

Sample Mutual Agreement

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Sample Mutual Agreement — cont. (2)

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Sample Mutual Agreement — cont. (3)

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Sample Mutual Agreement — cont. (4)

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Sample Mutual Agreement — cont. (5)

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Sample Mutual Agreement — cont. (9)

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Sample Mutual Agreement — cont. (11)

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (23)

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (24)

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3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (25)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (26)

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3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (27)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (28)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (29)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (30)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (31)

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (32)

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Sample Mutual Agreement — cont. (33)

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Sample Mutual Agreement — cont. (34)

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Sample Mutual Agreement — cont. (35)

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Sample Mutual Agreement — cont. (36)

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Sample Mutual Agreement — cont. (37)

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Sample Mutual Agreement — cont. (38)

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Sample Mutual Agreement — cont. (39)

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Sample Mutual Agreement — cont. (40)

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Sample Mutual Agreement — cont. (41)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (42)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (43)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (44)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (45)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (46)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (47)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (48)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (49)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (50)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (51)

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Sample Mutual Agreement — cont. (52)

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Sample Mutual Agreement — cont. (53)

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Sample Mutual Agreement — cont. (54)

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Sample Mutual Agreement — cont. (55)

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Sample Mutual Agreement — cont. (56)

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Sample Mutual Agreement — cont. (57)

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Sample Mutual Agreement — cont. (58)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (59)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (60)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (61)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

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Sample Mutual Agreement — cont. (62)

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Sample Mutual Agreement — cont. (63)

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Sample Mutual Agreement — cont. (64)

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Sample Mutual Agreement — cont. (65)

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Sample Mutual Agreement — cont. (69)

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Sample Mutual Agreement — cont. (70)

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Sample Mutual Agreement — cont. (71)

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Sample Mutual Agreement — cont. (72)

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Sample Mutual Agreement — cont. (73)

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Sample Mutual Agreement — cont. (74)

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Sample Mutual Agreement — cont. (75)

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Sample Mutual Agreement — cont. (76)

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Sample Mutual Agreement — cont. (78)

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Sample Mutual Agreement — cont. (80)

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Sample Mutual Agreement — cont. (81)

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Sample Mutual Agreement — cont. (82)

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Sample Mutual Agreement — cont. (83)

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Sample Mutual Agreement — cont. (84)

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Sample Mutual Agreement — cont. (85)

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Sample Mutual Agreement — cont. (86)

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Sample Mutual Agreement — cont. (87)

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Sample Mutual Agreement — cont. (88)

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Sample Mutual Agreement — cont. (89)

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Sample Mutual Agreement — cont. (90)

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Sample Mutual Agreement — cont. (91)

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Sample Mutual Agreement — cont. (92)

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Sample Mutual Agreement — cont. (93)

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Sample Mutual Agreement — cont. (102)

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Sample Mutual Agreement — cont. (105)

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Sample Mutual Agreement — cont. (107)

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Sample Mutual Agreement — cont. (108)

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Sample Mutual Agreement — cont. (109)

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Sample Mutual Agreement — cont. (110)

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Sample Mutual Agreement — cont. (111)

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Sample Mutual Agreement — cont. (112)

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Sample Mutual Agreement — cont. (113)

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Sample Mutual Agreement — cont. (114)

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Sample Mutual Agreement — cont. (115)

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Sample Mutual Agreement — cont. (116)

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Sample Mutual Agreement — cont. (117)

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Sample Mutual Agreement — cont. (118)

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Sample Mutual Agreement — cont. (119)

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Sample Mutual Agreement — cont. (120)

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Sample Mutual Agreement — cont. (121)

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Sample Mutual Agreement — cont. (122)

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Sample Mutual Agreement — cont. (123)

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Sample Mutual Agreement — cont. (124)

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Sample Mutual Agreement — cont. (125)

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Sample Mutual Agreement — cont. (126)

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Sample Mutual Agreement — cont. (127)

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Sample Mutual Agreement — cont. (128)

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Sample Mutual Agreement — cont. (129)

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Sample Mutual Agreement — cont. (130)

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Sample Mutual Agreement — cont. (131)

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Sample Mutual Agreement — cont. (132)

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Sample Mutual Agreement — cont. (133)

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Sample Mutual Agreement — cont. (137)

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Sample Mutual Agreement — cont. (140)

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Sample Mutual Agreement — cont. (141)

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Sample Mutual Agreement — cont. (142)

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Sample Mutual Agreement — cont. (143)

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Sample Mutual Agreement — cont. (144)

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Sample Mutual Agreement — cont. (148)

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2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (149)

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Sample Mutual Agreement — cont. (150)

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Sample Mutual Agreement — cont. (151)

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Sample Mutual Agreement — cont. (152)

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Sample Mutual Agreement — cont. (153)

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Sample Mutual Agreement — cont. (154)

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Sample Mutual Agreement — cont. (155)

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Sample Mutual Agreement — cont. (156)

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Sample Mutual Agreement — cont. (157)

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Sample Mutual Agreement — cont. (158)

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Sample Mutual Agreement — cont. (159)

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Sample Mutual Agreement — cont. (160)

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Sample Mutual Agreement — cont. (161)

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Sample Mutual Agreement — cont. (162)

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Sample Mutual Agreement — cont. (163)

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Sample Mutual Agreement — cont. (164)

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Sample Mutual Agreement — cont. (165)

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Sample Mutual Agreement — cont. (166)

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Sample Mutual Agreement — cont. (167)

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Sample Mutual Agreement — cont. (168)

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Sample Mutual Agreement — cont. (169)

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Sample Mutual Agreement — cont. (170)

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Sample Mutual Agreement — cont. (171)

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Sample Mutual Agreement — cont. (173)

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Sample Mutual Agreement — cont. (174)

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Sample Mutual Agreement — cont. (175)

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Sample Mutual Agreement — cont. (178)

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Sample Mutual Agreement — cont. (180)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (191)

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Sample Mutual Agreement — cont. (192)

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Sample Mutual Agreement — cont. (193)

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Sample Mutual Agreement — cont. (194)

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Sample Mutual Agreement — cont. (195)

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Sample Mutual Agreement — cont. (196)

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Sample Mutual Agreement — cont. (197)

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Sample Mutual Agreement — cont. (198)

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Sample Mutual Agreement — cont. (199)

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Sample Mutual Agreement — cont. (200)

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Sample Mutual Agreement — cont. (201)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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Sample Mutual Agreement — cont. (202)

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Sample Mutual Agreement — cont. (203)

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Sample Mutual Agreement — cont. (204)

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Sample Mutual Agreement — cont. (205)

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Sample Mutual Agreement — cont. (206)

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Sample Mutual Agreement — cont. (207)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (208)

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Sample Mutual Agreement — cont. (209)

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Sample Mutual Agreement — cont. (210)

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Sample Mutual Agreement — cont. (211)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (212)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (213)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (214)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (215)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (216)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (217)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (218)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (219)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (220)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (221)

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Sample Mutual Agreement — cont. (222)

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Sample Mutual Agreement — cont. (223)

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Sample Mutual Agreement — cont. (224)

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Sample Mutual Agreement — cont. (225)

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Sample Mutual Agreement — cont. (226)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

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Sample Mutual Agreement — cont. (227)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (228)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (229)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (230)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (231)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (232)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (233)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (234)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (235)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (236)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (237)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (238)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (239)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (240)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (241)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (242)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (243)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (244)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (245)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (246)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (247)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (248)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (249)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (250)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (251)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (252)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (253)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (254)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (255)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (256)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (257)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (258)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (259)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (260)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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Sample Mutual Agreement — cont. (261)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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Sample Mutual Agreement — cont. (262)

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Sample Mutual Agreement — cont. (263)

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Sample Mutual Agreement — cont. (264)

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Sample Mutual Agreement — cont. (265)

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Sample Mutual Agreement — cont. (266)

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Sample Mutual Agreement — cont. (267)

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Sample Mutual Agreement — cont. (268)

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Sample Mutual Agreement — cont. (269)

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Sample Mutual Agreement — cont. (270)

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Sample Mutual Agreement — cont. (271)

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Sample Mutual Agreement — cont. (272)

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Sample Mutual Agreement — cont. (273)

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Sample Mutual Agreement — cont. (274)

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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (275)

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Sample Mutual Agreement — cont. (276)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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Sample Mutual Agreement — cont. (277)

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Sample Mutual Agreement — cont. (278)

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Sample Mutual Agreement — cont. (279)

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Sample Mutual Agreement — cont. (280)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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Sample Mutual Agreement — cont. (281)

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Sample Mutual Agreement — cont. (282)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

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Sample Mutual Agreement — cont. (283)

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Sample Mutual Agreement — cont. (284)

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Sample Mutual Agreement — cont. (285)

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Sample Mutual Agreement — cont. (286)

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Sample Mutual Agreement — cont. (287)

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Sample Mutual Agreement — cont. (288)

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Sample Mutual Agreement — cont. (289)

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Sample Mutual Agreement — cont. (290)

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Sample Mutual Agreement — cont. (291)

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Sample Mutual Agreement — cont. (292)

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Sample Mutual Agreement — cont. (293)

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Sample Mutual Agreement — cont. (294)

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Sample Mutual Agreement — cont. (295)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (296)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (297)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (298)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (299)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (300)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (301)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (302)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (303)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (304)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
3. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
4. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

Sample Mutual Agreement — cont. (305)

This is a COSigna sample document. Use it to feel a signing ceremony end to end without uploading anything of your own. COSigna never receives the document itself — only its cryptographic fingerprint travels to the server, so what you sign stays on your devices.

1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

2. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.

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Sample Mutual Agreement — cont. (306)

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Sample Mutual Agreement — cont. (307)

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Sample Mutual Agreement — cont. (308)

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Sample Mutual Agreement — cont. (309)

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Sample Mutual Agreement — cont. (310)

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Sample Mutual Agreement — cont. (311)

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Sample Mutual Agreement — cont. (312)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (313)

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Sample Mutual Agreement — cont. (314)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (315)

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1. Each COSignee, in turn, attests two things at once: that the document fingerprint they hold matches the ceremony, and that they recognise the person who signed before them. When the last COSignee signs and the COSignMaster closes the ring, the complete chain is timestamped and anchored — a closed loop of mutual consent that anyone can verify offline, forever.
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Sample Mutual Agreement — cont. (316)

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Sample Mutual Agreement — cont. (317)

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Sample Mutual Agreement — cont. (318)

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Sample Mutual Agreement — cont. (319)

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Sample Mutual Agreement — cont. (320)

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Sample Mutual Agreement — cont. (321)

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Sample Mutual Agreement — cont. (325)

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Sample Mutual Agreement — cont. (338)

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