Certificate of completion

Sample: Mutual NDA
Completed 2026-09-25 10:03:12 UTC

What this certificate is

This is the record Paraph kept while this document was signed. It lists who was asked to sign, what each of them did, when, and from which address, taken from a log that cannot be edited or deleted after the fact.

The signatures on this document are simple electronic signatures. Under UK law they are valid for most commercial agreements, and what matters is that the signatory intended to authenticate the document. This certificate is the evidence of that intention.

It does not prove the identity of the signatories. Paraph verified control of an email address, not who was holding the device. It is not an advanced or qualified electronic signature under eIDAS, and this document does not carry a cryptographic seal.

Checking your copy is the one that was signed

These are SHA-256 fingerprints. Any change to a file, however small, produces a different one. Compute the fingerprint of the signed PDF you hold and compare it with the second value below: if they match, your copy is byte for byte the document that was signed.

Original, as uploaded
`43f13a3b2a7542aa5e6bf26b0786f47b9084a63a99557126915760b22c6c7ee4`

Signed document
`b2f36ec5eb3db4f922a86dec3bb57212e29de5b092be16f4b2af01e249db7060`

On a Mac or Linux: shasum -a 256 <file>. On Windows: certutil -hashfile <file> SHA256

Signatories

1. Sam Okafor

sam@quillfield.example.com
Signed 2026-09-25 08:15:40 UTC
Agreed to sign electronically 2026-09-25 08:15:02 UTC
IP address 203.0.113.24
Device Mozilla/5.0 (Macintosh; Intel Mac OS X 10_15_7) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/140.0.0.0 Safari/537.36

2. Priya Nair

priya.nair@example.com
Signed 2026-09-25 10:03:05 UTC
Agreed to sign electronically 2026-09-25 10:02:11 UTC
IP address 198.51.100.7
Device Mozilla/5.0 (iPhone; CPU iPhone OS 18_6 like Mac OS X) AppleWebKit/605.1.15 (KHTML, like Gecko) Version/18.6 Mobile/15E148 Safari/604.1

Full history

Every recorded event, in order. An entry marked automated is a link opened by a mail security scanner rather than by a person: most email providers fetch every link in a message before the recipient sees it, and those fetches are logged here as what they are.

`2026-09-25 08:11:37 UTC`
Document uploaded: Sam Okafor, 203.0.113.24

`2026-09-25 08:14:10 UTC`
Sent for signature: Sam Okafor, 203.0.113.24

`2026-09-25 08:14:11 UTC`
Email accepted for delivery: Sam Okafor

2026-09-25 08:14:13 UTC
Email delivered to the recipient server: Sam Okafor

2026-09-25 08:14:55 UTC
Signing link opened: Sam Okafor, 203.0.113.24

2026-09-25 08:15:02 UTC
Agreed to sign electronically: Sam Okafor, 203.0.113.24

2026-09-25 08:15:40 UTC
Field completed: Sam Okafor, 203.0.113.24

2026-09-25 08:15:40 UTC
Signed: Sam Okafor, 203.0.113.24

2026-09-25 08:15:41 UTC
Email accepted for delivery: Priya Nair

2026-09-25 08:15:43 UTC
Email delivered to the recipient server: Priya Nair

2026-09-25 08:15:44 UTC
Signing link opened: Priya Nair, 203.0.113.200, automated, not a person

2026-09-25 10:01:52 UTC
Signing link opened: Priya Nair, 198.51.100.7

2026-09-25 10:02:11 UTC
Agreed to sign electronically: Priya Nair, 198.51.100.7

2026-09-25 10:03:05 UTC
Field completed: Priya Nair, 198.51.100.7

2026-09-25 10:03:05 UTC
Signed: Priya Nair, 198.51.100.7

2026-09-25 10:03:12 UTC
All signatures collected

Document reference 5e1f0c3a-9b2d-4c7e-8f61-2a4d6b8c0e19
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