



Server Certificate Working Group Update since last F2F

F2F#68 23-September-2026 | Vienna, Austria

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Ballots

▶ Passed (effective date)

- ▶ SC099 - Improve Recording of Validation Method (2026-05-19)
- ▶ SC098 - Process RFC 8657 CAA Parameters (2026-06-16)
- ▶ SC087 - Registration Number Improvement for EV Certificates (2026-07-06)
- ▶ SC101 - Clarify Authorization Domain Names (2026-08-06)
- ▶ SC102 - EV Domain Reuse and Validity Alignment (2026-08-13)
- ▶ SC100 - DNSSEC Clarification and Consolidation (2026-09-07)
- ▶ SC104 - Set presence of AIA extension to SHOULD for Subscriber Certificates (IPR review ends 2026-10-03)

▶ In Discussion Period

- ▶ [SC103](#): Require EKUs for Cross-Certified Subordinate CAs

Ballots

► Under consideration

- [SC0XX](#): Improve Certificate Problem Reports and Clarify the Meaning of Revocation
- [SC105](#): Remove High Risk language from TLS BR and EVG
- [SC106](#): Allow ML-DSA
- [SC-1XX](#): EVG Cleanup and BR Sync

Attention: Effective dates for certain requirements

2026-07-15	5.4.1	Audit logs of verification activity MUST include specific information.
2026-09-15	7.1.3.2.1	Sunset all remaining use of SHA-1 in Certificates and CRLs.
2026-11-15	3.2.2.4	Authorization Domain Names must be derived based on the validation method to be used.
2027-03-15	3.2.2.4 and 3.2.2.5	CAs MUST NOT rely on Methods 3.2.2.4.16, 3.2.2.4.17, 3.2.2.5.2, and 3.2.2.5.5 to issue Subscriber Certificates.
2027-03-15	3.2.2.5.3	CAs MUST NOT rely on Method 3.2.2.5.3 to issue Subscriber Certificates.
2027-03-15	4.2.1	Domain Name and IP Address validation maximum data reuse period is 100 days.
2027-03-15	6.3.2	Maximum validity period of Subscriber Certificates is 100 days.
2027-03-15	4.2.2.1.2	CAs MUST process the <code>accounturi</code> and <code>validationmethods</code> parameters as specified in RFC 8657 .
2027-03-15	4.2.2.1.2	If the CA does not identify the Subscriber account via an ACME Account URL as described in RFC 8555 , the CA MUST define the supported format of the <code>accounturi</code> in Section 4.2 of their CP and/or CPS, and SHOULD comply with the <code>acct</code> URI scheme defined in RFC 7565
2028-03-15	3.2.2.4 and 3.2.2.5	CAs MUST NOT rely on Methods 3.2.2.4.4, 3.2.2.4.13, and 3.2.2.4.14 to issue Subscriber Certificates.
2029-03-15	4.2.1	Domain Name and IP Address validation maximum data reuse period is 10 days.
2029-03-15	6.3.2	Maximum validity period of Subscriber Certificates is 47 days.

Other updates

- ▶ New TLS BRs versions:
 - ▶ 2.2.6 (SC095)
 - ▶ 2.2.7 (SC099)
 - ▶ 2.2.8 (SC098)
 - ▶ 2.2.9 (SC101)
 - ▶ 2.3.0 (SC100)
- ▶ New EVGs versions:
 - ▶ 2.0.3 (SC087)
 - ▶ 2.0.4 (SC102)
- ▶ GitHub open issues (74)
 - ▶ Triage
 - ▶ Tags and assignments
 - ▶ 9 “clean-up”, 20 “validation-sc”