

-- MOTION BEGINS --

Effective immediately, the follow changes are made to the Baseline Requirements:

A) Section 4.2.2 of the Baseline Requirements is replaced with “No Stipulation”

B) Add the following definition to Section 1.6.1:

Wildcard Domain Name: A Domain Name formed by prepending '*' to a FQDN.

C) Section 7.1.4.2.1 is amended as follows:

Certificate Field: extensions:subjectAltName

Required/Optional: Required

Contents: This extension MUST contain at least one entry. Each entry MUST be either a dNSName containing the Fully-Qualified Domain Name, Wildcard Domain Name, ~~or an~~ iPAddress containing the IP address of a server, or an otherName of type SRVName as defined in RFC4985. An entry MUST NOT be an Internal name or Reserved IP Address. The CA MUST confirm the entry as follows:

- a) For a Fully-Qualified Domain Name or Wildcard Domain Name entry, the CA MUST verify the entry in accordance with Section 3.2.2.4;
- b) For a SRVName entry, the CA MUST verify the Name portion of the entry in accordance with Section 3.2.2.4; and
- c) For an IP address entry, the CA MUST verify the entry in accordance with Section 3.2.2.5 or has been granted the right to use it by the Domain Name Registrant or IP address assignee, as appropriate. Wildcard FQDNs are permitted.

As exceptions to RFC5280 and X.509, dNSName entries MAY contain Wildcard Domain Names. SRVName entries MUST NOT contain Wildcard Domain Names.

If a name constrained CA has a dNSName constraint but does not have a constraint for SRVNames, the CA MUST NOT issue certificates containing SRVNames.

~~As of the Effective Date of these Requirements, prior to the issuance of a Certificate with a subjectAlternativeName extension or Subject commonName field containing a Reserved IP Address or Internal Name, the CA SHALL notify the Applicant that the use of such Certificates has been deprecated by the CA / Browser Forum and that the practice will be eliminated by October 2016. Also as of the Effective Date, the CAs SHALL NOT issue a certificate with an Expiry Date later than 1 November 2015 with a subjectAlternativeName extension or Subject commonName field containing a Reserved IP Address or Internal Name. Effective 1 October 2016, CAs SHALL revoke all unexpired Certificates whose subjectAlternativeName extension or Subject commonName field contains a Reserved IP Address or Internal Name. Effective May 1, 2015, each CA SHALL revoke all unexpired Certificates with an Internal Name using onion as the right-most label in an entry in the subjectAltName Extension or commonName field unless such Certificate was issued in accordance with Appendix F of the EV Guidelines.~~

---- END BALLOT ----