

No.	Category	Item	Description	Response	CA Response
1	General	Impact to Mozilla Users	<p>NEED: Why does the CA need to have their root certificate directly included in Mozilla's products, rather than being signed by another CA's root certificate that is already included in NSS?</p> <p>Mozilla CA certificate policy: We require that all CAs whose certificates are distributed with our software product ... provide some service relevant to typical users of our software products</p>	Need Response From CA	Ministry of the Interior of the government of Korea has its Root certificate. Its sub-CAs provide digital certificates and SSL certificates to government officials, relevant ministries and government institutes. Thus, as the representative of e-Government of Korea, we officially and directly apply to NSS products for its Root certificate inclusion.
2		CA's Response to Recommended Practices	1) Publicly Available CP and CPS:	Need Response From CA	<p>Root CA CPS: https://www.gpki.go.kr/upload/download/1.1-GPKI_RootCA_CPS.pdf</p> <p>(1) Ministry of the Interior CA CPS: https://www.gpki.go.kr/upload/download/1.2-GPKI_CA_CPS.pdf</p> <p>(2) Ministry of Education CA CPS:https://www.epki.go.kr/resource/data/down/document_no1.pdf</p> <p>(3) Supreme Court of Korea, Confidential document.</p> <p>(4) Supreme Prosecutors' Office Confidential document.</p> <p>(5) Military Manpower Administration Confidential document.</p>
3			2) CA Hierarchy:	Need Response From CA	We have already submitted a English-translated document of the Root CA CPS.
4			3) Audit Criteria:	Need Response From CA	WebTrust (for Root CA, Ministry of the Interior, and Ministry of Education)
5			4) Document Handling of IDNs in CP/CPS:	Need Response From CA	All Sub CAs allow only government official letters to apply certificate issuance.
6			5) Revocation of Compromised Certificates	Need Response From CA	According to 5.7 Compromise and disaster recovery of CA's CPS, Sub-CAs have policies and procedures for management of all keys and certificates related to compromised and/or suspicious certificates and keys.
7			6) Verifying Domain Name Ownership:	Need Response From CA	WHOIS search
8			7) Verifying Email Address Control:	Need Response From CA	CA should confirm that the domain's owner is certificate applicant based on the information queried from qualified registrant or the government-run database.

9		8) Verifying Identity of Code Signing Certificate Subscriber: Not applicable. Mozilla is	Need Response From CA	Not Available
10		9) DNS names go in SAN:	Need Response From CA	There is a DNS name in SAN of SSL certificates issued from Sub-Cas
11		10) Domain owned by a Natural Person:	Need Response From CA	Not available
12		11) OCSP	Need Response From CA	We operate OCSP according to CA/Browser Forum's baseline requirements. We plans on developing OCSP responder of Root CA.
13		12) Network Security Controls	Need Response From CA	We comply with Network Security Controls
14	CA's Response to Problematic Practices	1) Long-lived DV certificates:	Need Response From CA	No. We don't issue long-validity certificates.
15		2) Wildcard DV SSL certificates:	Need Response From CA	No. We don't issue Wildcard DV SSL certificates.
16		3) Email Address Prefixes for DV Certs:	Need Response From CA	Not Available
17		4) Delegation of Domain / Email validation to third parties:	Need Response From CA	CA should confirm that the domain's owner is certificate applicant based on the information queried from qualified registrant or the government-run database.
18		5) Issuing end entity certificates directly from roots:	Need Response From CA	No. Our Root CA doesn't issue any certificate to end-users.
19		6) Allowing external entities to operate subordinate CAs:	Need Response From CA	No. We don't have any external operating company for Root CA and CA operations.
20		7) Distributing generated private keys in PKCS#12 files:	Need Response From CA	No. Sub-CAs don't generate subscriber key pairs.
21		8) Certificates referencing hostnames or private IP addresses:	Need Response From CA	No. We don't issue private IP address certificates.
22		9) Issuing SSL Certificates for Internal Domains:	Need Response From CA	No. Sub-CAs don't generate subscriber key pairs.
23		10) OCSP Responses signed by a certificate under a different root:	Need Response From CA	No.
24		11) SHA-1 Certificates:	Need Response From CA	No.
25		12) Generic names for CAs:	Need Response From CA	Our CAs have meaningful names according to their certificate policies.
26		13) Lack of Communication With End Users:	Need Response From CA	All subscribers for SSL certificates should accept the user agreement provided by CAs.
27		14) Backdating the notBefore date:	Need Response From CA	No.
28	Root Case Record # 1	Technical Information about Root Certificate	Root Stores Included In	Not Verified Microsoft Trusted Root Certificate Program Short URL : http://aka.ms/RootCertDownload
29			Test Website Link	Not Verified

30	Publicly Disclosed & Audited subCAs	NEED URL to publicly disclosed subordinate CA certificates that chain up to certificates in Mozilla's CA program, as per Items #8, 9, and 10 of Mozilla's CA Certificate Inclusion Policy.	Need Response From CA	(1) Ministry of the Interior CA : https://cert.webtrust.org/ViewSeal?id=1923 https://cert.webtrust.org/ViewSeal?id=1924 (2) Ministry of Education CA : https://cert.webtrust.org/ViewSeal?id=2029 https://cert.webtrust.org/ViewSeal?id=2030 (3) Supreme Court of Korea CA : Confidential. (4) Supreme Prosecutors' Office CA : Confidential. (5) Military Manpower Administration CA : Confidential.
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