

Policy #29 Addendum #1

Certificate Length Updates

Conditions:

- Certificate length expansion is for the version listed below and higher
- Certificate length of 5 years is not eligible for the 1-year extension via AM
- Use lowest certificate length when combining multiple PP-Modules

Protection Profile	Certificate Length
App SW v2.0	2 Years +1 year AM
Certificate Authority v3.0	3 Years +1 year AM
DSC cPP v2.1	5 years
FDE AA v3.0	2 Years +1 year AM
FDE AA v3.0 + FDE EE v3.0 (software FDE use case)	2 Years +1 year AM
FDE AA v3.0 + FDE EE v3.0 (multi-party hybrid use case)	2 Years +1 year AM
FDE-EE cPP v3.0	5 years
FDE-EE cPP v3.0 + FDE-AA cPP v3.0 (single-party hybrid use case)	5 years
GPCP v2.0	2 Years +1 year AM
GPOS v5.0	2 Years +1 year AM
HCD cPP v1.1	2 Years +1 year AM
HCD cPP v2.0	5 years
MDF v4.0	2 Years +1 year AM
MDM v5.0	2 Years +1 year AM
NDcPP v4.0 (base ONLY)	3 Years +1 year AM
NDcPP v4.0 + ESC v2.0	2 Years +1 year AM
NDcPP v4.0 + SBC v2.0	2 Years +1 year AM
NDcPP v4.0 + STIP v2.0	3 Years +1 year AM
NDcPP v4.0 + VVOIP v2.0	5 years

Protection Profile	Certificate Length
NDcPP v4.0 + Auth Server v2.0	3 Years +1 year AM
NDcPP v4.0 + FW v2.0 (non-virtual use case)	3 Years +1 year AM
NDcPP v4.0 + FW v2.0 (virtual use case)	2 Years +1 year AM
NDcPP v4.0 + IPS v2.0	3 Years +1 year AM
NDcPP v4.0 + LiFi v1.0	3 Years +1 year AM
NDcPP v4.0 + MACsec v2.0 (non-virtual use case)	3 Years +1 year AM
NDcPP v4.0 + MACsec v2.0 (virtual use case)	2 Years +1 year AM
NDcPP v4.0 + SDN v1.0 (non-virtual use case)	3 Years +1 year AM
NDcPP v4.0 + SDN v1.0 (virtual use case)	2 Years +1 year AM
NDcPP v4.0 + VPN GW v2.0	3 Years +1 year AM
NDcPP v4.0 + WIDS v2.0	4 Years +1 year AM
NDcPP v4.0 + WLAN AS v2.0	3 Years +1 year AM
PSD v4.0	5 years
Virtualization v2.0	2 Years +1 year AM