

# DigiCert® PKI Platform

## Microsoft Endpoint Support Matrix

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The below table provides an overview of the platforms and use-cases formally supported by DigiCert for the Microsoft Endpoint MDM integration.

Certificate Template Name	Intune Flow	Seat Pool	Keystore Location	 Win 10	 (V9)	 (v12.4)	 (High Sierra, 10.13.6) <sup>(2)</sup>	1-layer CA	2-layer CA	Supported SAN Extensions
Client Authentication for Intune <sup>(1)</sup>	SCEP/PFX	User	Personal	Yes	Yes	Yes	Yes	Yes	Yes	UPN Email
Generic Device Authentication for Intune <sup>(1)</sup>	SCEP/PFX	Device	Local Computer	Yes	Yes	Yes	Yes	Yes	Yes	UPN Email DNS Name
S/MIME (Signing only) for Intune	SCEP/PFX	User	Personal	Yes	Yes	Yes	Yes	Yes	Yes	UPN Email

<sup>(1)</sup> Currently, the Intune certificate template allows for both PFX and SCEP enrollment flows. DigiCert will lock out the template to the appropriate enrollment method.

<sup>(2)</sup> Later versions may also work but have not been formally tested by DigiCert.

## SCEP Enrollment URLs for Intune-SCEP certificate templates

The below table shows the required SCEP URLs per platform (Production and Partner Lab), when configuring a profile on the Microsoft Endpoint portal. Note that for Windows profiles, "pkiclient.exe" needs to be removed since it is appended by the Intune application automatically.

DigiCert PKI Platform 8x	SCEP URL for Windows platforms	SCEP URL for Android/ iOS / macOS
Production	<a href="https://pki-scep-symauth.com/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin">https://pki-scep-symauth.com/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin</a>	<a href="https://pki-scep.symauth.com/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin/pkiclient.exe">https://pki-scep.symauth.com/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin/pkiclient.exe</a>
Partner Lab	<a href="https://ptnr-pki-scep.bbtest.net/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin">https://ptnr-pki-scep.bbtest.net/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin</a>	<a href="https://ptnr-pki-scep.bbtest.net/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin/pkiclient.exe">https://ptnr-pki-scep.bbtest.net/scep/&lt;YOUR-PROFILE-OID&gt;/cgi-bin/pkiclient.exe</a>