Understanding Provisioning Models - Basic, Standard, & Advanced

The provisioning models include Basic, Standard, and Advanced models. See the table below to understand each model.

Note: Basic was previously called SMB mode. Standard and Advanced were referred to as Enterprise mode.

Capability	Basic	Standard	Advanced
Client manageability features	All	All	All
Client provisioning	Manual	Automated or manual multiple methods	Automated or manual multiple methods
Required enterprise infrastructure	DNS and DHCP typical	• DNS and DHCP • Provisioning service	• DNS and DHCP • Provisioning service • Active Directory integration (optional) • Certificate authority (optional)
Client security	HTTP Digest	HTTP Digest	• HTTP Digest • Kerberos (optional)
Management traffic encryption	None	None	Digital Certificates (Optional)
Secure network connectivity	None	None	802.1X, NAC, NAP (optional)

Client configuration maintenance	One-to-one	One-to-many	One-to-many