<u>Installing Technical Preview 2001.2 – Configuration Manager</u>

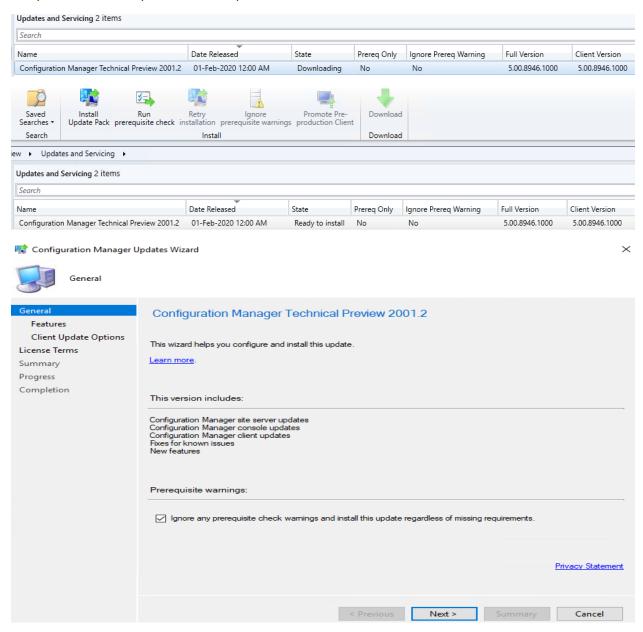
In this post, I will show you the steps for installing TP2001.2. After that we will go over the new features and its configuration. Enjoy!

Please visit below link to get more information about TP2001.2 released on 3rd Feb 2020.

https://techcommunity.microsoft.com/t5/configuration-manager-blog/configuration-manager-technical-preview-2001-2-is-now-available/ba-p/1149051

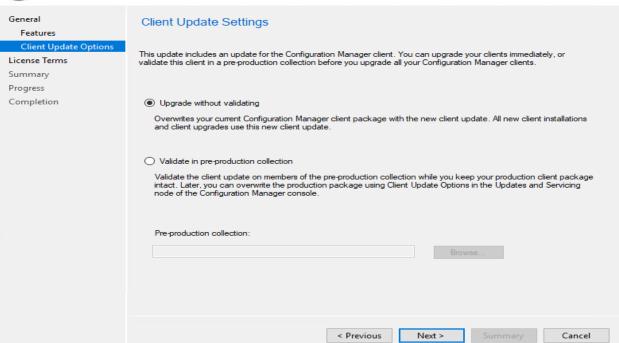
https://docs.microsoft.com/en-us/configmgr/core/get-started/2020/technical-preview-2001-2

As you can see from below screen shot TP 2001.2 is in downloading status. Once the download is complete, I will show you the next step to install.





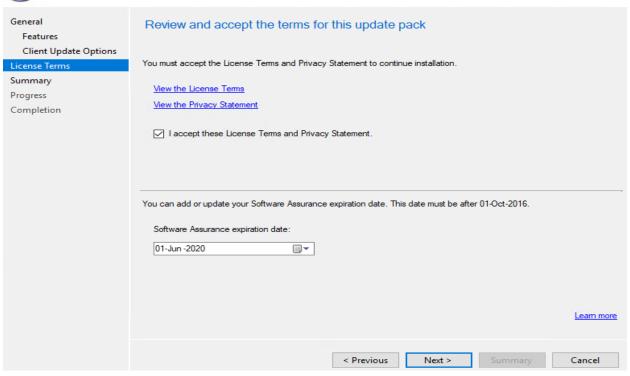
Features	
General	Features included in update pack
Features Client Update Options License Terms Summary Progress Completion	This update pack includes the following features. Select the features you want to enable now. Features you don't enable now can be enabled later from the Updates and Servicing node of the Configuration Manager console. Enable third party update support on clients Device Health Attestation assessment for compliance policies for conditional access Package Conversion Manager Windows Defender Exploit Guard policy Microsoft Operations Management Suite (OMS) Connector Task Sequence Debugger Cloud Management Gateway
	✓ Surface Driver Updates ✓ Passport for Work ✓ Application Groups Description:
	< Previous Next > Summary Cancel
Client Update	
General	Client Update Settings



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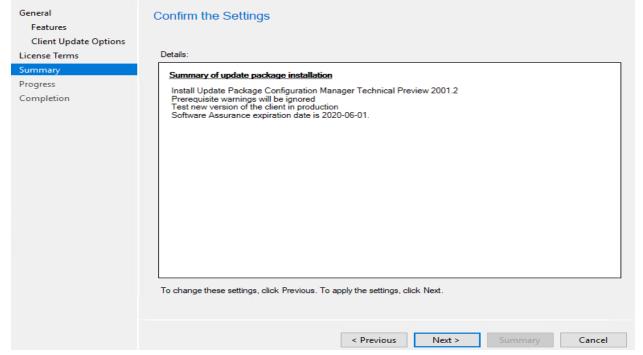
License Terms

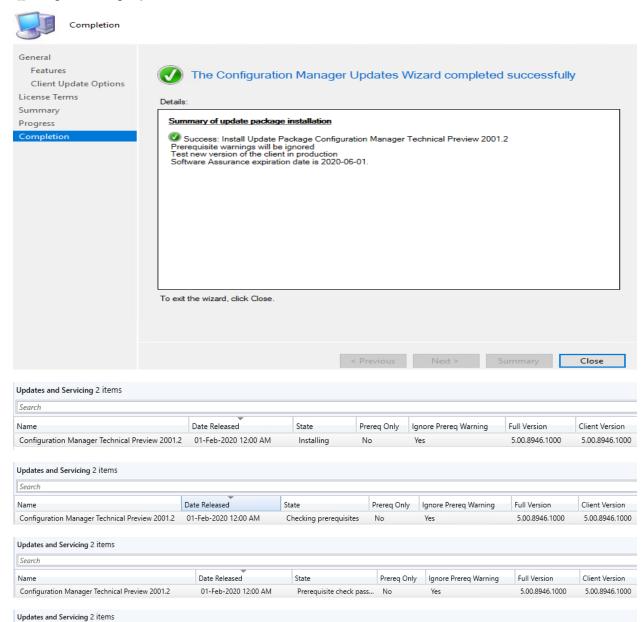


Configuration Manager Updates Wizard



Summary





Configuration Manager

Configuration Manager Technical Preview 2001.2



Prereq Only Ignore Prereq Warning

Full Version

5.00.8946.1000

Client Version

5.00.8946.1000



Search

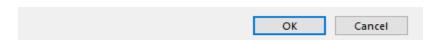
A new version of the console is available (5.2002.1037.1000), Click OK to close the console and install the new version now. Click Cancel to continue working with the old console (5.2002.1026.1000). Working in the old console might corrupt data.

Date Released

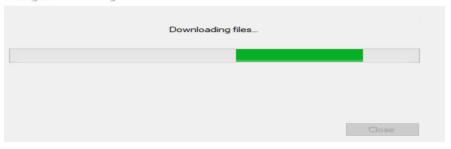
01-Feb-2020 12:00 AM

State

Installing

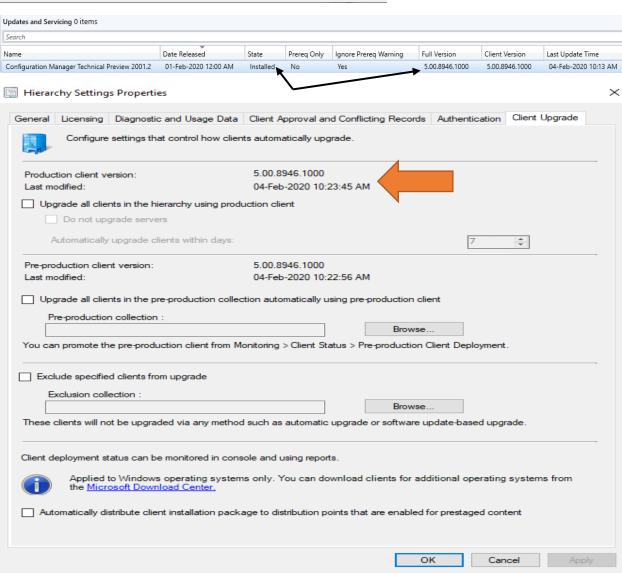


Configuration Manager



Microsoft Endpoint Configuration Manager Console





What's New in 2001

Exclude certain subnets in subnet machining for peer content download

The option "During peer downloads, only use peers within the same subnet" in the options tag of the boundary group property is used to limit the peer matching to the same subnet. Depending on the network configuration in your hierarchy, it may be necessary to exclude certain subnets in the subnet matching, such as Teredo and virtual machine subnet.

Phased Deployment Cmdlet

Configuration Manager now supports Phased Deployment Cmdlet. You can now config your Phased Deployment scenarios(Create/Suspend/Resume/MoveToNext/Remove) via these new cmdlets.

NEW FEATURES:

Exclude certain subnets for peer content download:

Boundary groups include the following option for peer downloads: During peer downloads, only use peers within the same subnet. If you enable this option, the management point only includes in the content location list peer sources that are in the same subnet and boundary group as the client.

Import your subnet exclusion list as a comma-separated subnet string. Use the percent sign (%) as a wildcard character. On the top-level site server, set or read the SubnetExclusionList embedded property for the SMS HIERARCHY MANAGER component in the SMS SCI Component class.

New cmdlets for phased deployments:

Configuration Manager now supports cmdlets for phased deployments. You can configure your phased deployment scenarios using the following new cmdlets:

New-CMSoftwareUpdatePhase

New-CMTaskSequencePhase

Get-CMPhase

New-CMApplicationAutoPhasedDeployment

New-CMSoftwareUpdateAutoPhasedDeployment

New-CMSoftwareUpdateManualPhasedDeployment

New-CMTaskSequenceAutoPhasedDeployment

New-CMT ask Sequence Manual Phased Deployment

Get-CMApplicationPhasedDeployment

Get-CMSoftwareUpdatePhasedDeployment

Get-CMTaskSequencePhasedDeployment

Get-CMPhasedDeploymentStatus

Move-CMP hased Deployment To Next

Resume-CMPhasedDeployment

Suspend-CMPhasedDeployment

Remove-CMApplicationPhasedDeployment

Remove-CMSoftwareUpdatePhasedDeployment

Remove-CMTaskSequencePhasedDeployment

This concludes all the new features in TP2001.2

Thanks

Ram Lan 3rd Feb 2020