LAPS Extension for CB1906

After implementing LAPS at home, I came across this extension (**FREE**) from the community. Implemented right way to check out.

You can download the extension from here ...

https://gallery.technet.microsoft.com/LAPS-Extension-for-SCCM-e8bd35b1

The install is pretty simple.

Copy the extension to Primary site server – Close Config Mgr Console – Run the installer – Next Next and you are done.

If you deploy console to workstations used by support staff the extension has to be installed on each workstation. If you don't want install manually then you can create a package and deploy to a collection. I will provide details below.



Open the console and you will see the extension listed on the top ribbon.



If your support staff want to know LAR Pass – Just select the device and click LAPS password. Please note you should have the permission to view – if not you will get an error.

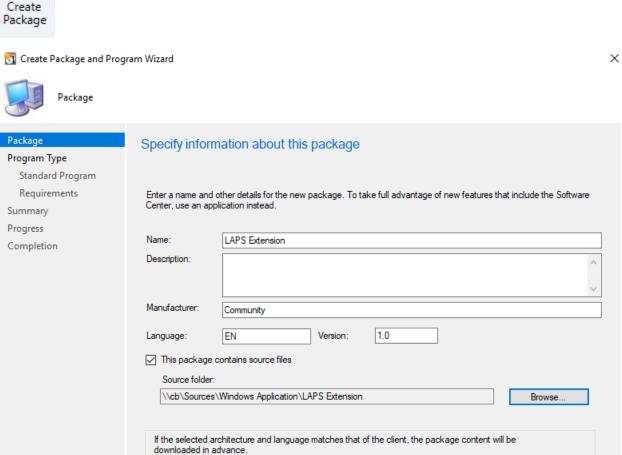


Create a package for LAPS Extension for deployment to Win 10 collection for testing.

Architecture:

Language:





● x86

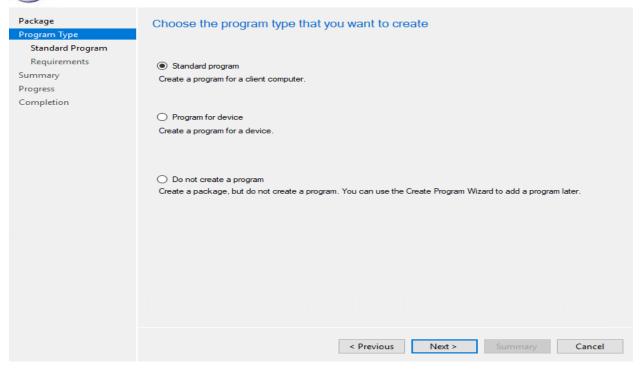
O x64

Next >

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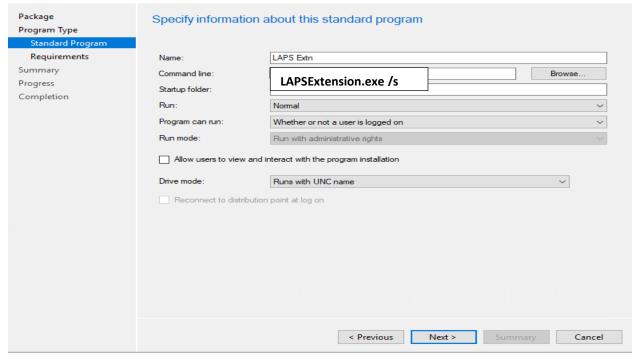
Program Type



🛐 Create Package and Program Wizard

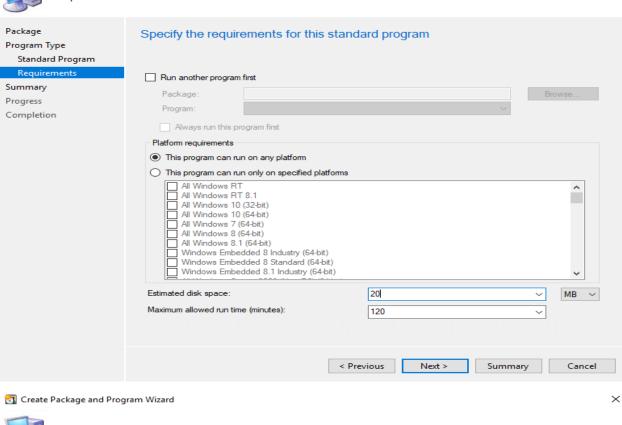


Standard Program



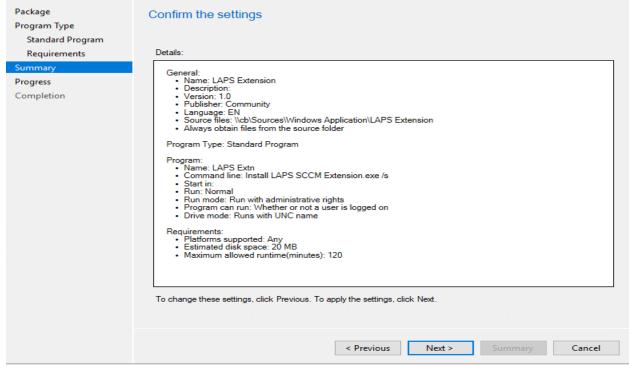


Requirements



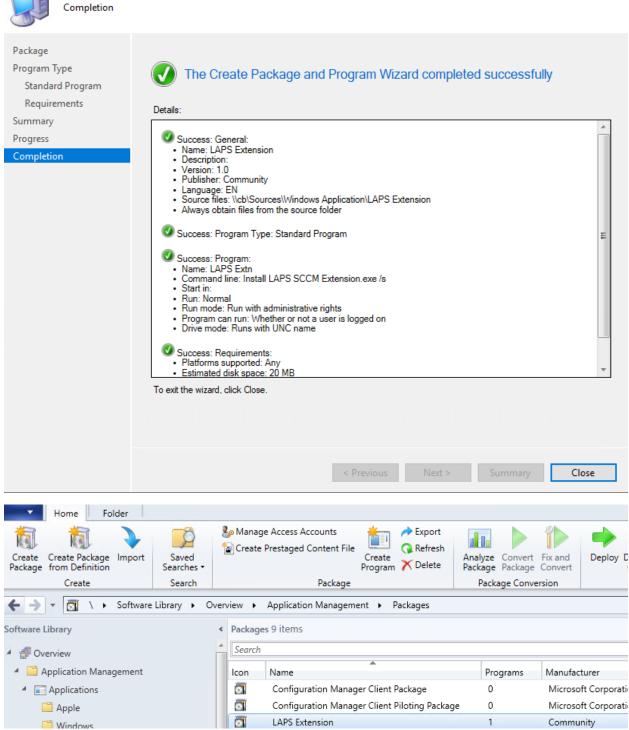


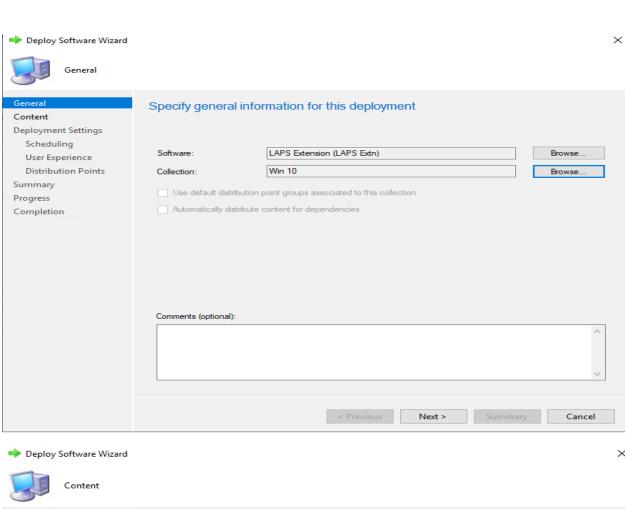
Summary

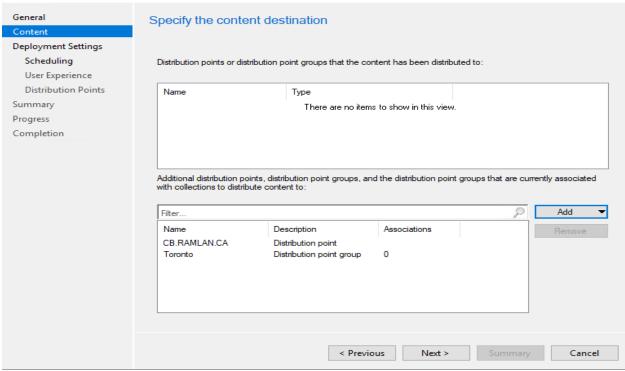


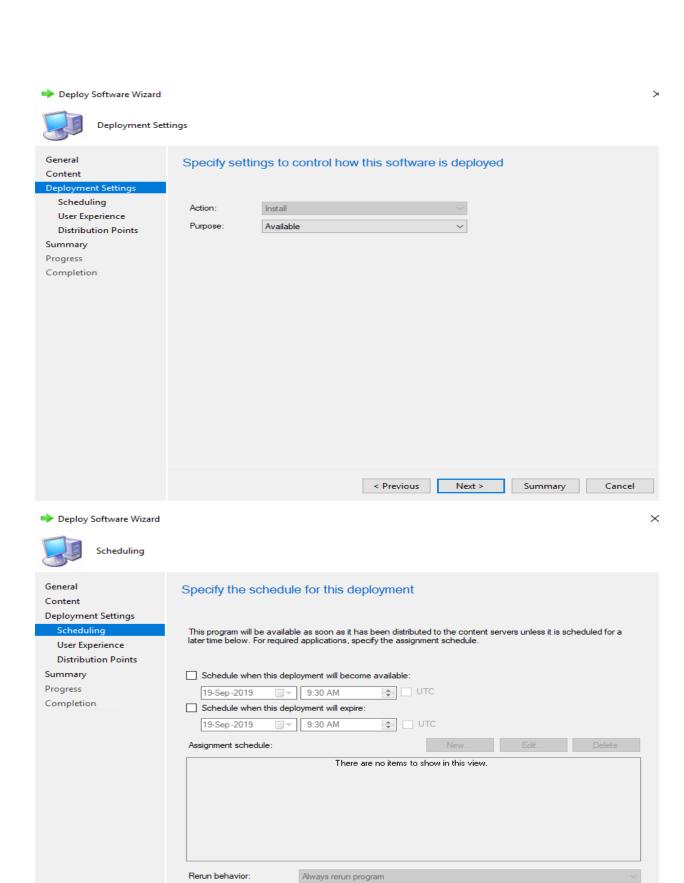
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Next >

Summary

Cancel

Deploy Software Wizard \times



General Content Deployment Settings Scheduling

Distribution Points

Summary

Progress

Completion



When the scheduled assignment time is reached, allow the following activities to be performed outside the maintenance window:

Software installation

System restart (if required to complete the installation)

Write filter handling for Windows Embedded devices

Commit changes at deadline or during a maintenance window (requires restarts)

If this option is not selected, content will be applied on the overlay and committed later.

Summary < Previous Next > Cancel

 \times

Deploy Software Wizard

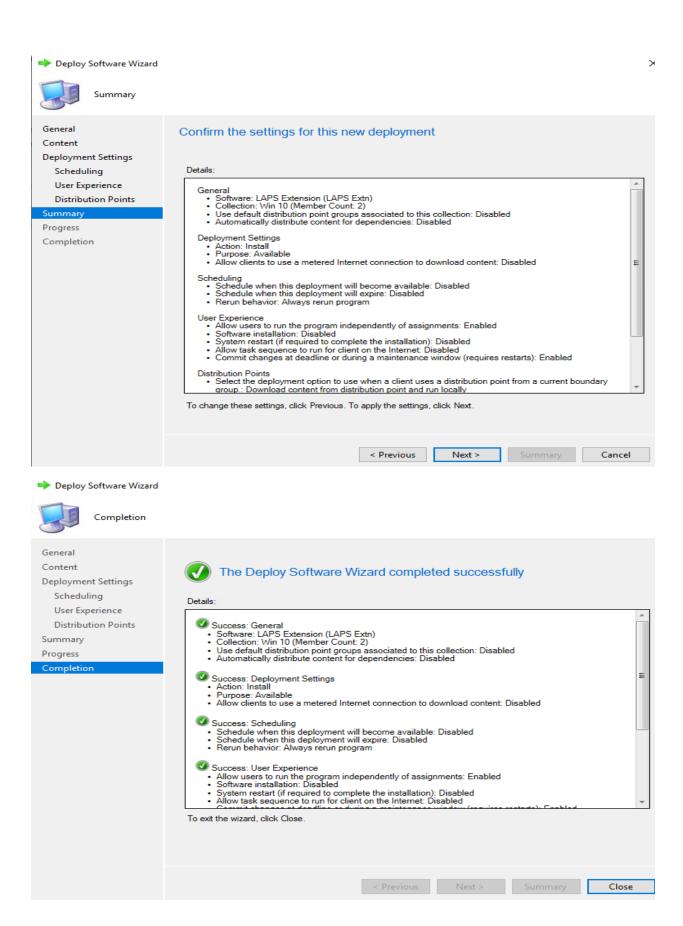


Content Deployment Set Scheduling

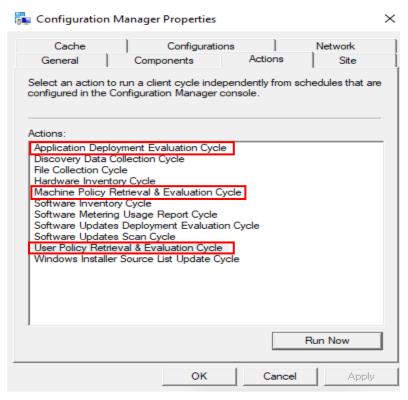
Distribution I Summary Progress Completion

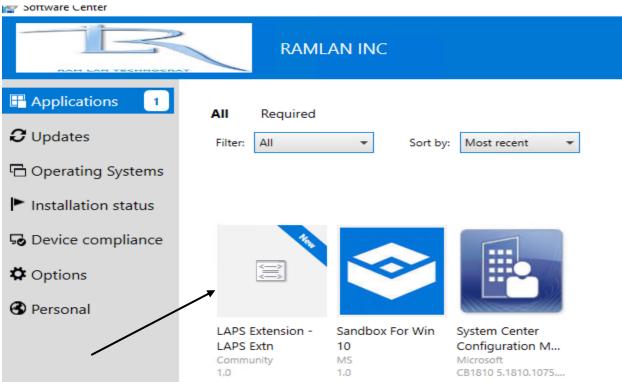
Distribution Points

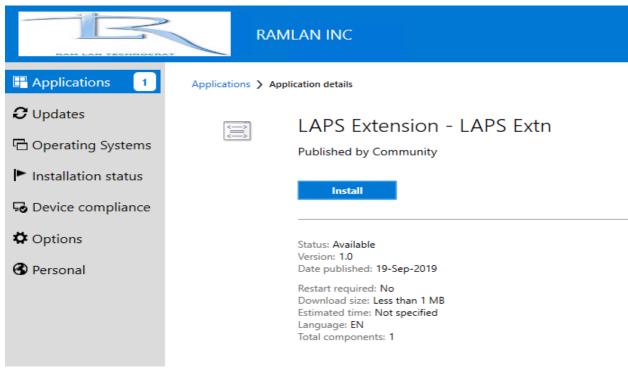
eneral ontent	Specify how to run the content for this program according to the type of boundary the client is connected to
eployment Settings	and district definitioned to
Scheduling	Select the deployment option to use when a client uses a distribution point from a current boundary group.
User Experience	Deployment options:
Distribution Points Immary Ogress Ompletion	Download content from distribution point and run locally Select the deployment option to use when a client uses a distribution point from a neighbor boundary group or the default site boundary group.
	Deployment options:
	Do not run program
	When this content is not available on any distribution points in current and neighbor boundary groups, you can allow the client to use a distribution point in site default boundary group. Allow clients to use distribution points from the default site boundary group
	< Previous Next > Summary Cancel

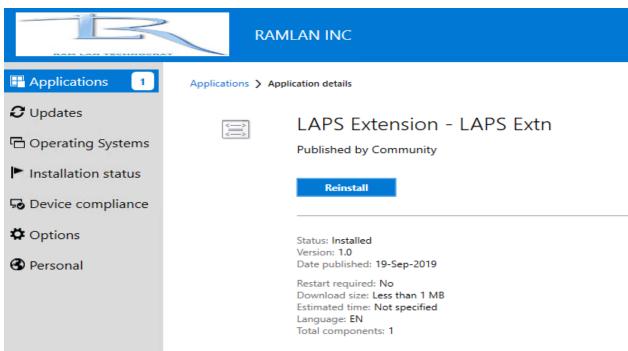


Now we wait for the package to show up on Win 10 workstations or you can open Control Panel – Configuration and run these









This concludes on how to use LAPS Extension.

Thanks

Ram Lan 19th Sep 2019