

## How to upgrade Windows 10 v1809 to v1903 using Servicing Plan

In this exercise, I will show you how to create a Servicing Plan and deploy feature update of Windows 10 v1903 to all workstations running Windows 10 v1703 and above.

Below screen shot shows the feature update v1903 that is made available within Windows 10 Servicing. I have highlighted English US x64 Business edition.

Software Library > Overview > Windows 10 Servicing > All Windows 10 Updates

All Windows 10 Updates: 1000 Items

Configuration Manager returned a large number of results. You can narrow your results by using search. Or, click here to view a maximum of 100000 results.

Icon	Title	Bulletin ID	Required	Installed	Percent Compliant	Downloaded	Deployed	Language	Date Released
	Feature update to Windows 10 (business editions), version 1903, fr-ca arm64	0	0	22	No	No	No	French	21-May-2019 1:00 PM
	Feature update to Windows 10 (consumer editions), version 1903, uk-ua x86	0	0	22	No	No	No	Ukrainian	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, he-il x86	0	0	22	No	No	No	Hebrew	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, et-ee x64	0	0	22	No	No	No	Estonian	21-May-2019 1:00 PM
	Feature update to Windows 10 (consumer editions), version 1903, lt-lt x64	0	0	22	No	No	No	Lithuanian	21-May-2019 1:00 PM
	Feature update to Windows 10 (consumer editions), version 1903, de-de x64	0	0	22	No	No	No	German	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, ar-sa arm64	0	0	22	No	No	No	Arabic	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, bg-bg x64	0	0	22	No	No	No	Bulgarian	21-May-2019 1:00 PM
	Feature update to Windows 10 (consumer editions), version 1903, sv-se x64	0	0	22	No	No	No	Swedish	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, lv-lv x86	0	0	22	No	No	No	Latvian	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, en-us x64	0	0	22	Yes	Yes	Yes	English	21-May-2019 1:00 PM
	Feature update to Windows 10 (business editions), version 1903, pt-pt arm64	0	0	22	No	No	No	Portuguese	21-May-2019 1:00 PM

Feature update to Windows 10 (business editions), version 1903, en-us x64

Detail

Severity: None  
Bulletin ID: 3012973  
Article ID: 21-May-2019 1:00 PM  
Date Released: 21-May-2019 1:00 PM  
Superseded: No  
Expired: No

Statistics

Total Asset Count: 9 (Last Update: 22-May-2019 10:41:41 PM)

Compliant: 1  
Required: 0  
Not Required: 2  
Unknown: 6

Windows 10 Servicing

All Windows 10 Updates

Servicing Plan

Windows Upgrades

Office 365 Client

Create Servicing Plan

Recast RCT

Create Servicing Plan

General

Specify general information for this servicing plan

Name: Windows 10 v1903

Description: This SP will update all systems running Windows 10 v1809

< Previous Next > Summary Cancel



## Servicing Plan

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## Choose the deployment plan for this servicing plan

Specify the target collection for the Windows upgrade deployment.

Target Collection:

Win 10

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## Deployment Ring

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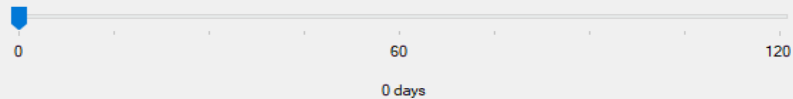
Completion

## Specify the deployment ring

Specify the Windows readiness state to which this servicing plan should apply.

☒ Semi-Annual Channel (Targeted)☐ Semi-Annual Channel

How many days after Microsoft has published a new upgrade would you like to wait before deploying in your environment:



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Select the property filters and search criteria

The upgrades that meet the specified criteria will be added to the associated deployment

Property filters:

☒ Architecture

☒ Language

☒ Product Category

☐ Required

☐ Superseded

☒ Title

Search criteria:

Architecture x64

Language English

Product Category Windows 10

Title 1903\_en-us

Preview

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Preview updates

Configuration Manager returned 2 updates.

Filter...

Title	Article ID	Product	Vendor	Update Class
Feature update to Windows 10 (business editions), version 1903, en-us x64	3012973	"Windows 10"	Microsoft	"Upgrades"
Feature update to Windows 10 (consumer editions), version 1903, en-us x64	3012973	"Windows 10"	Microsoft	"Upgrades"

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Configure schedule details for this deployment

Schedule evaluation

Specify if the schedule for this deployment is evaluated based upon Universal Coordinated Time (UTC) or the local time of the client.

Time based on: Client local time

Software available time

Specify when software updates are available. After this rule is run, software updates are distributed to the content server. Then the software updates are available to install as soon as possible or scheduled to install at a configured period of time after the rule is run.

Note: You must enable this deployment before software updates are available to install.

As soon as possible

☒ Specific time: 7 Days

Installation deadline

Specify a deadline for required software updates. The deadline is determined by adding the deadline time to the installation time. When the deadline is reached, required software updates are installed on the device and the device is restarted if necessary.

As soon as possible

☒ Specific time: 7 Days

☐ Delay enforcement of this deployment according to user preferences, up to the grace period defined in client settings.

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Here you can specify when to deploy.

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Specify the user experience for this deployment

User visual experience

User notifications: Display in Software Center, and only show notifications for computer restarts

Deadline behavior

When the installation deadline is reached, allow the following activities to be performed outside of any defined maintenance windows:

☐ Software Update Installation

☒ System restart (if necessary)

Device restart behavior

Some software updates require a system restart to complete the installation process. You can suppress this restart on servers and workstations.

Suppress the system restart on the following devices:

☐ Servers

☒ Workstations

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.

Software updates deployment re-evaluation behavior upon restart

☒ If any update in this deployment requires a system restart, run updates deployment evaluation cycle after restart

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Select deployment package for this automatic deployment rule

The deployment package contains the software update files associated with this rule that will be available to clients as part of the deployment. You can select an existing deployment package or create a new one.

Select a deployment package

Create a new deployment package

Name: Win 10 v1903

Description: To upgrade all system running Win 10 v1809

Package source (Example):\\<server>\\<folder path>

\\cb\Sources\Updates\Win 10\v1903

Sending priority: High

☐ Enable binary differential replication

To minimize the network traffic between sites, binary differential replication updates only the content that has changed in the package.

No deployment package

Clients download content from peers or the Microsoft cloud.

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## Distribution Points

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## Specify the distribution points or distribution point groups to host the content

Distribution points or distribution point groups:

Filter...			Add ▼	
Name	Description	Associations	Remove	
CB.RAMLAN.CA	Distribution point			
Toronto	Distribution point group	0		

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## Download Location

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## Specify download location for this Automatic Deployment Rule

If your site server does not have an Internet connection, you can download the software updates from a different computer and save them to a network location accessible by the site server.

- ☒ Download software updates from the Internet
- ☐ Download software updates from a location on my network:

Example: \\&lt;server&gt;\&lt;folder path&gt;

Browse...

## Note:

When the deployment package contains all required software updates, select "Download software updates from the internet". The software updates files will be validated, but will not be downloaded again.

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## Language Selection

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## Specify the update languages for product

[Edit...](#)

Product	Update languages
Windows Update	English
Office 365 Client Update	English (United States)

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## Summary

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## Confirm the settings

## Details:

**General:**

- Servicing Plan: Windows 10 v1903

**Servicing Plan:**

- Target Collection: Win 10

**Deployment Ring:**

- Servicing Ring: Semi-Annual Channel (Targeted)
- Deferral: 0 days

**Upgrades:**

- Architecture: "x64"
- Language: "English"
- Product Category: "Windows 10"

**Deployment Schedule:**

- Deployment schedules will be based on: Client local time
- Time between rule run and deployment available: 7 Days
- Time between deployment available and deadline: 7 Days
- Delayed enforcement on deployment: No

**User Experience:**

- User Notifications: Display in Software Center, and only show notifications for computer restarts
- Install software updates outside the maintenance window when deadline is reached: No
- Restart system outside the maintenance window when deadline is reached: Allowed
- Commit changes at deadline or during a maintenance window (requires restarts): Suppressed
- If any update in this deployment requires a system restart, run updates deployment evaluation cycle after restart: Yes
- If a restart is required it will be: Suppressed(Workstations)

**Package**

The software updates will be placed in a new package:

- Win 10 v1903
- Content (2):**
- CB.RAMLAN.CA
  - Toronto
- Download Location:**
- Download software updates from the Internet

To change these settings, click Previous. To apply the settings, click Next.

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**Next >**

Summary

Cancel



## Completion

General

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## The Create Servicing Plan completed successfully

## Details:

## General:

- Servicing Plan: Windows 10 v1903

## Servicing Plan:

- Target Collection: Win 10

## Deployment Ring:

- Servicing Ring: Semi-Annual Channel (Targeted)

- Deferral: 0 days

## Upgrades:

- Architecture: "x64"
- Language: "English"
- Product Category: "Windows 10"

## Deployment Schedule:

- Deployment schedules will be based on: Client local time
- Time between rule run and deployment available: 7 Days
- Time between deployment available and deadline: 7 Days
- Delayed enforcement on deployment: No

## User Experience:

- User Notifications: Display in Software Center, and only show notifications for computer restarts
- Install software updates outside the maintenance window when deadline is reached: No
- Restart system outside the maintenance window when deadline is reached: Allowed
- Commit changes at deadline or during a maintenance window (requires restarts): Suppressed
- If any update in this deployment requires a system restart, run updates deployment evaluation cycle after restart: Yes
- If a restart is required it will be: Suppressed(Workstations)

## Package

- Success: The software updates were placed in a new package:
  - Win 10 v1903

- Success: Content (2):

- CB.RAMLAN.CA
- Toronto

To exit the wizard, click Close.

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Close

Software Library > Overview > Windows 10 Servicing > Servicing Plans

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Servicing Plans 1 items

Icon	Name	Description	Enabled	Last Error Code	Last Error Description
	Windows 10 v1903	This SP will update all systems running Windows 10 v1809	Yes	0X00000000	Success

Windows 10 v1903

Servicing Plan

Name: Windows 10 v1903

Description: This SP will update all systems running Windows 10 v1809

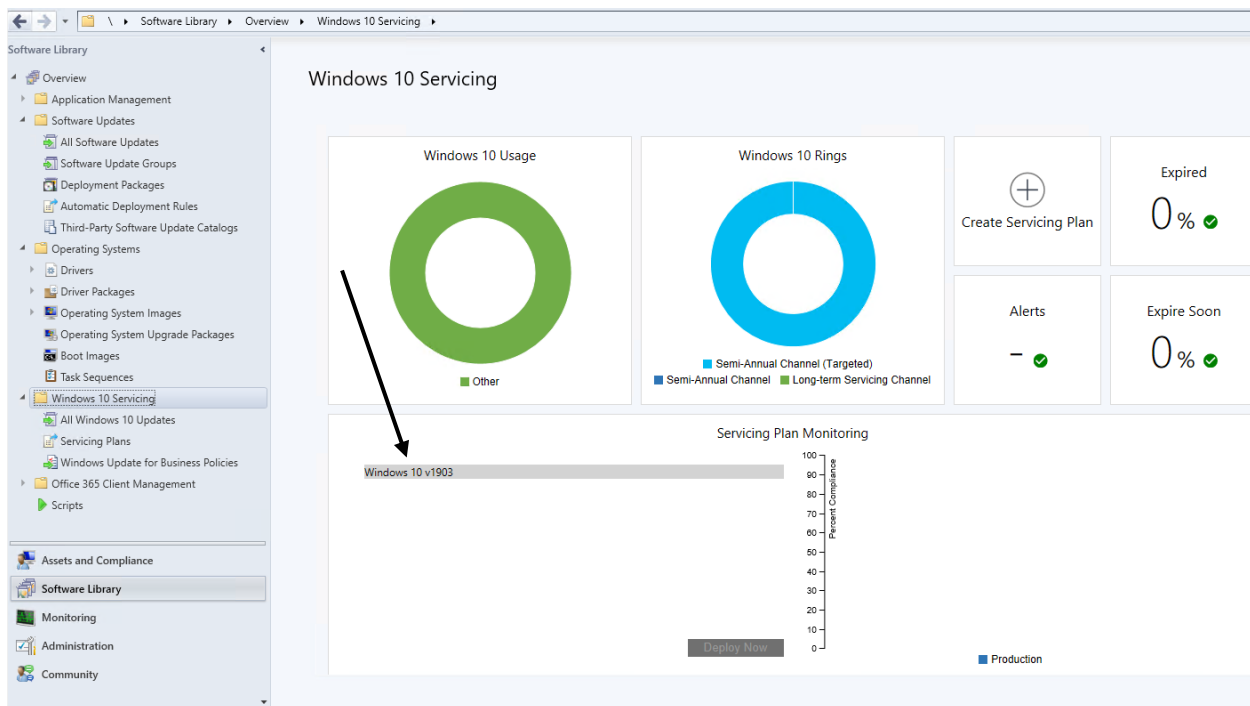
Enabled: Yes

Last Evaluation Time:

Last Error Time:

Last Error Code: 0X00000000

Last Error Description: Success



Software Library > Overview > Windows 10 Servicing > Servicing Plans

### Servicing Plans 1 items

Icon	Name	Description
	Windows 10 v1903	This SP will update all systems running Windows 10 v1809

Run Now

Enable

Disable

Refresh F5

Delete Delete

Properties

Recast RCT

## Configuration Manager





You have initiated an action to run the selected rule. When new software updates are found by the rule, the software updates will be added to the software update group specified in the rule.

OK



Now we wait for feature update package to download from Internet and then we can distribute and test the deployment to Win 10 collection.

CB > OS (C:) > Sources > Updates > Win 10 > v1903 >

Name	Date modified	Type
 <a href="#">bc759bf9-9ae0-4764-9c1b-6f6ca864b90d</a>	<a href="#">23-May-2019 11:30 PM</a>	<a href="#">File folder</a>
 <a href="#">b6be66e2-e8f6-4fe3-97a4-665e2f8acff1</a>	<a href="#">23-May-2019 11:29 PM</a>	<a href="#">File folder</a>

CB > OS (C:) > Sources > Updates > Win 10 > v1903 > bc759bf9-9ae0-4764-9c1b-6f6ca864b90d

Name	Date modified	Type	Size
 <a href="#">18362.30.190401-1528.19h1_release_svc_refresh_CLIENTCONSUMER_RET_x64FRE_en-us.esd</a>	<a href="#">22-May-2019 2:01 ...</a>	<a href="#">ESD File</a>	<a href="#">3,275,057 KB</a>
 <a href="#">WindowsUpdateBox.exe</a>	<a href="#">22-May-2019 1:20 ...</a>	<a href="#">Application</a>	<a href="#">22,254 KB</a>













CB > OS (C:) > Sources > Updates > Win 10 > v1903 > b6be66e2-e8f6-4fe3-97a4-665e2f8acff1

Name	Date modified	Type	Size
 <a href="#">18362.30.190401-1528.19h1_release_svc_refresh_CLIENTBUSINESS_VOL_x64FRE_en-us.esd</a>	<a href="#">22-May-2019 4:15 ...</a>	<a href="#">ESD File</a>	<a href="#">3,186,184 KB</a>
 <a href="#">WindowsUpdateBox.exe</a>	<a href="#">22-May-2019 1:20 ...</a>	<a href="#">Application</a>	<a href="#">22,254 KB</a>

Overview > Software Updates > Deployment Packages

Deployment Packages 12 items

Search

Icon	Name	Package ID
	Defender	TOR0001C
	End Point Win 7 Win 8	TOR00012
	Monthly Updates for Office 2019	TOR0002F
	O365	TOR00011
	Silverlight	TOR0001D
	SQL 2016	TOR0001A
	SQL 2017	TOR00018
	Srv 2019	TOR00017
	Win 10	TOR00016
	Win 10 v1903	TOR00034
	Win 7	TOR00014
	Win 8	TOR00015

Win 10 v1903


Package Properties

Distribution Point Status

Package ID: TOR00034

Source Date: 24-May-2019 8:32 AM

Last Refresh Time: 24-May-2019 8:32 AM



Success: 1

In Progress: 0

Failed: 0

Unknown: 0

1 Targeted (Last Update: 24-May-2019 8:32 AM)

In order to test this on a virtual machine, I created a virtual machine (TESTV1809). This w/s is running Windows 10 v1809.

The image shows two screenshots from a Windows 10 virtual machine. The top screenshot is the 'About Windows' dialog box, which displays the Windows 10 logo and version information. The bottom screenshot is the 'System' page in the Windows 10 Control Panel, showing basic computer information and system settings.

**About Windows**

Microsoft Windows  
Version 1809 (OS Build 17763.107)  
© 2018 Microsoft Corporation. All rights reserved.

The Windows 10 Enterprise operating system and its user interface are protected by trademark and other pending or existing intellectual property rights in the United States and other countries/regions.

This product is licensed under the [Microsoft Software License Terms](#) to:  
Administrator  
RAMLAN INC

OK

**System**

Control Panel Home

Device Manager  
Remote settings  
System protection  
Advanced system settings

View basic information about your computer

Windows edition

Windows 10 Enterprise  
© 2018 Microsoft Corporation. All rights reserved.

System

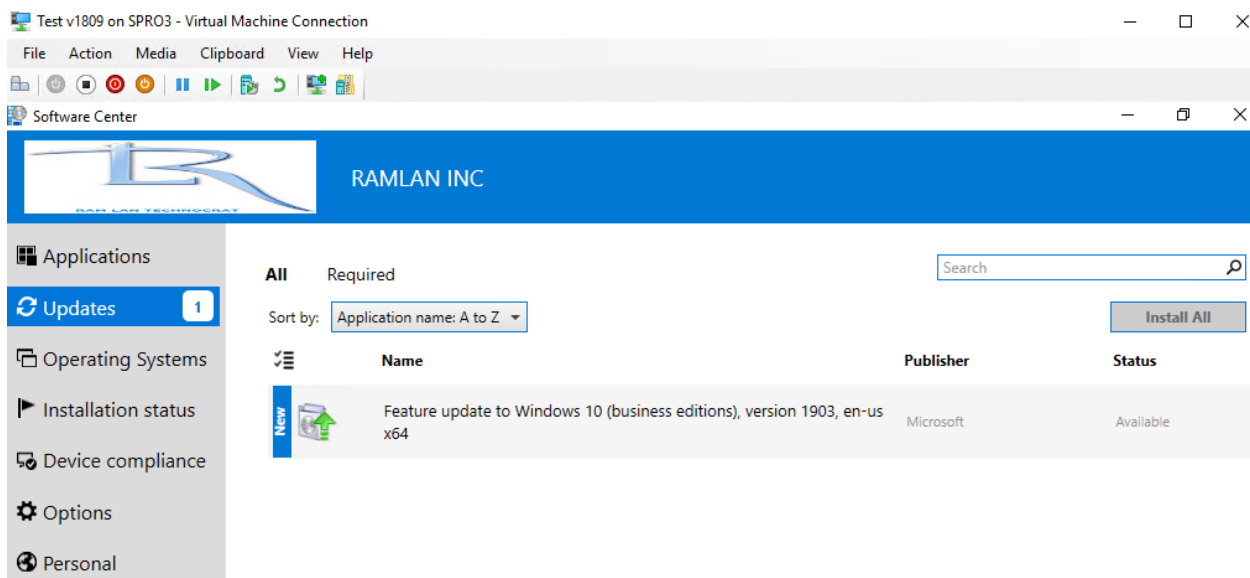
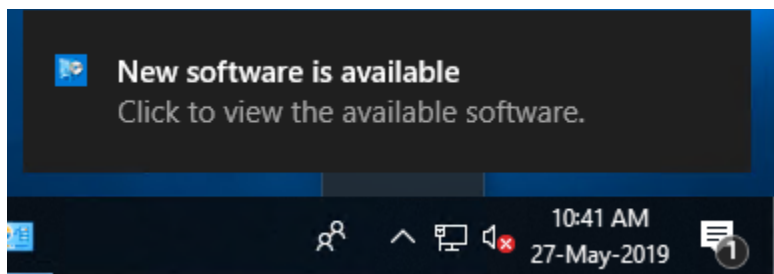
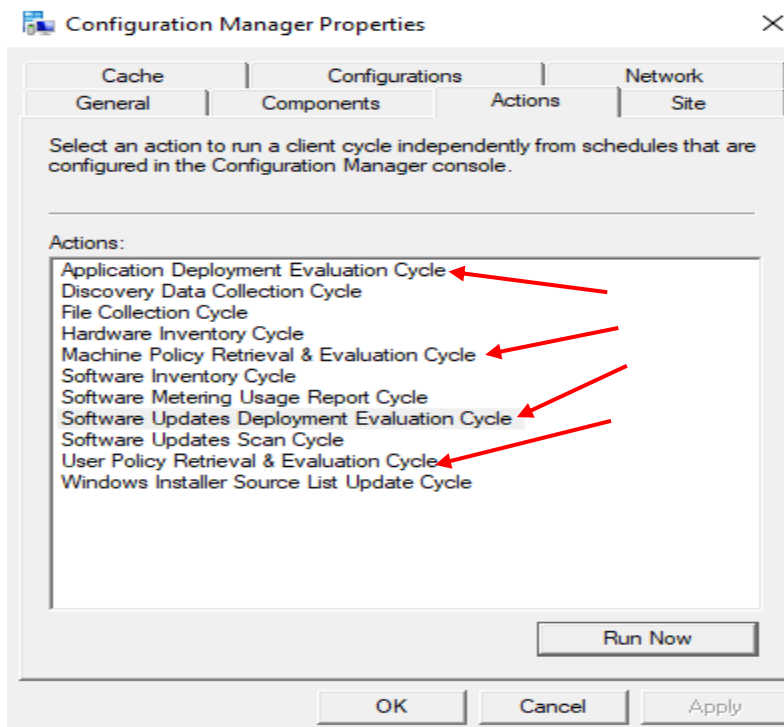
Processor: Intel(R) Core(TM) i7-4650U CPU @ 1.70GHz 2.29 GHz  
Installed memory (RAM): 2.98 GB  
System type: 64-bit Operating System, x64-based processor  
Pen and Touch: No Pen or Touch Input is available for this Display

Computer name, domain, and workgroup settings

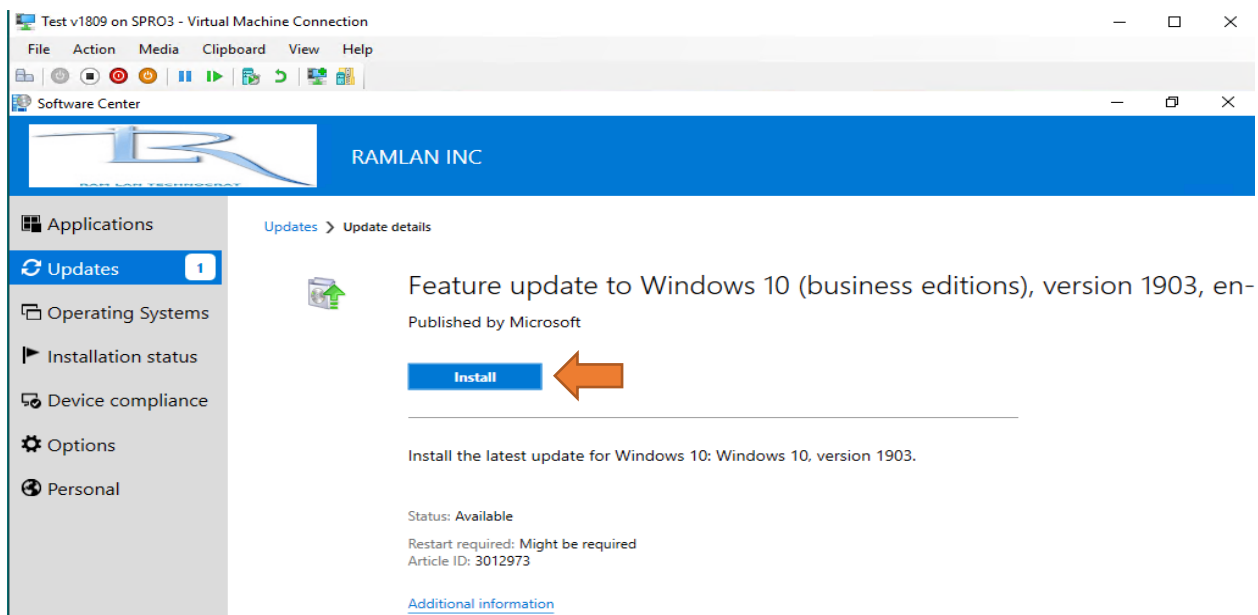
Computer name: TESTV1809  
Full computer name: TESTV1809.RAMLAN.CA  
Computer description:  
Domain: RAMLAN.CA

Change settings

I will be installing v1903 feature update based on the servicing plan we created before. Click these Actions for feature update to show up in Software Center.



I started feature update at 351AM 28<sup>th</sup> May. It finished at 530AM 28<sup>th</sup> May. So, have patience...

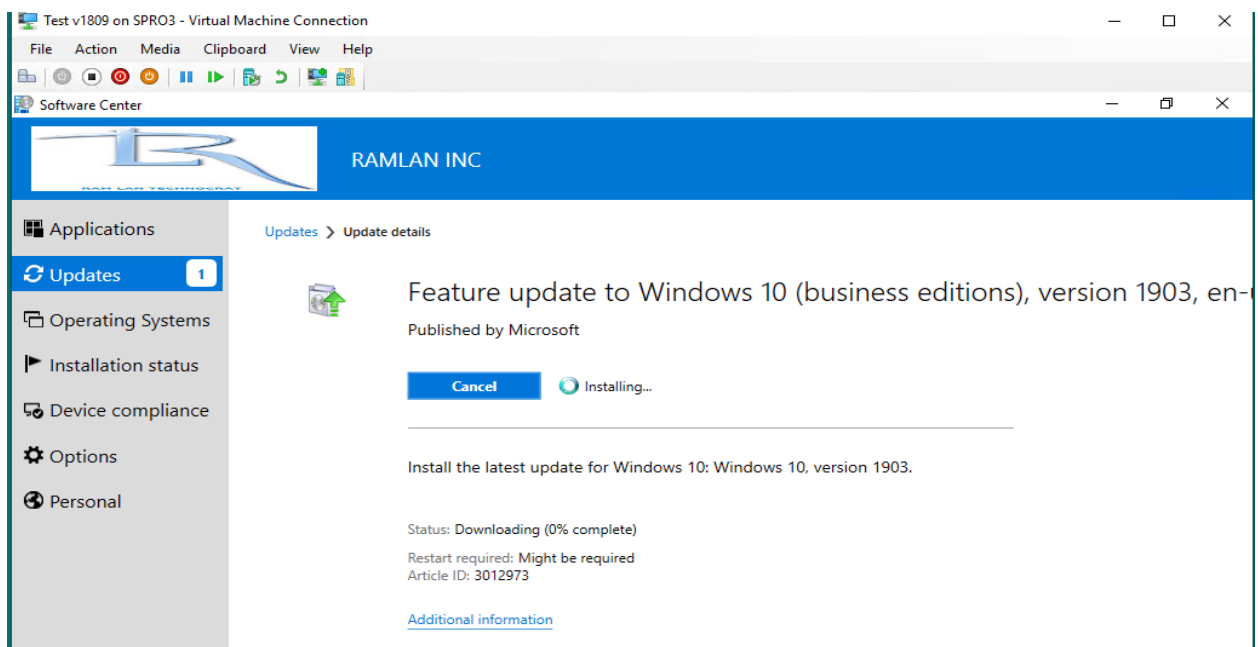


Confirm you want to upgrade the operating system on this computer.

Upgrading the operating system will take time and your computer might restart several times.

**This in-place upgrade installs the new operating system and automatically migrates your apps, data, and settings.**


Click Install Operating System to begin. Otherwise, click Cancel.



Test v1809 on SPRO3 - Virtual Machine Connection

File Action Media Clipboard View Help

Software Center

 RAMLAN INC

Applications

Updates 1

Operating Systems


Installation status

Device compliance

Options

Personal

Updates > Update details

 Feature update to Windows 10 (business editions), version 1903, en-

Published by Microsoft

Cancel Installing...

Install the latest update for Windows 10: Windows 10, version 1903.


Status: Downloading (41% complete)  
Restart required: Might be required  
Article ID: 3012973

[Additional information](#)

Test v1809 on SPRO3 - Virtual Machine Connection

File Action Media Clipboard View Help

Software Center

 RAMLAN INC

Applications

Updates 1

Operating Systems


Installation status

Device compliance

Options

Personal

Updates > Update details

 Feature update to Windows 10 (business editions), version 1903, en-

Published by Microsoft

Cancel Installing...

Install the latest update for Windows 10: Windows 10, version 1903.


Status: Waiting to install  
Restart required: Might be required  
Article ID: 3012973

[Additional information](#)

Test v1809 on SPRO3 - Virtual Machine Connection

File Action Media Clipboard View Help

Software Center

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Updates 1

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Personal

Updates > Update details

 Feature update to Windows 10 (business editions), version 1903, en-

Published by Microsoft

Cancel Installing...

Install the latest update for Windows 10: Windows 10, version 1903.

Status: Installing  
Restart required: Might be required  
Article ID: 3012973

[Additional information](#)

Test v1809 on SPRO3 - Virtual Machine Connection

File Action Media View Help

Software Center

RAMLAN INC

Applications

Updates

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Installation status > Update details

Feature update to Windows 10 (business editions), version 1903, en-us x64

Published by Microsoft

Restart

Install the latest update for Windows 10: Windows 10, version 1903.

Status: Requires restart

Restart required: Yes

Article ID: 3012973

Additional information

Software Center

RAMLAN INC

⚠ Your computer must be restarted.

Save your work to avoid losing data. Notify users logged on to this computer that they should log off immediately for a pending restart.

Click Restart to restart the computer now, otherwise click Cancel.

Restart Cancel

You can monitor the log for install status (WUAHandler.log)

Test v1809 on SPRO3 - Virtual Machine Connection

File Action Media View Help

Configuration Manager Trace Log Tool - [C:\Windows\CCM\Log\WUAHandler.log]

File Tools Window Help

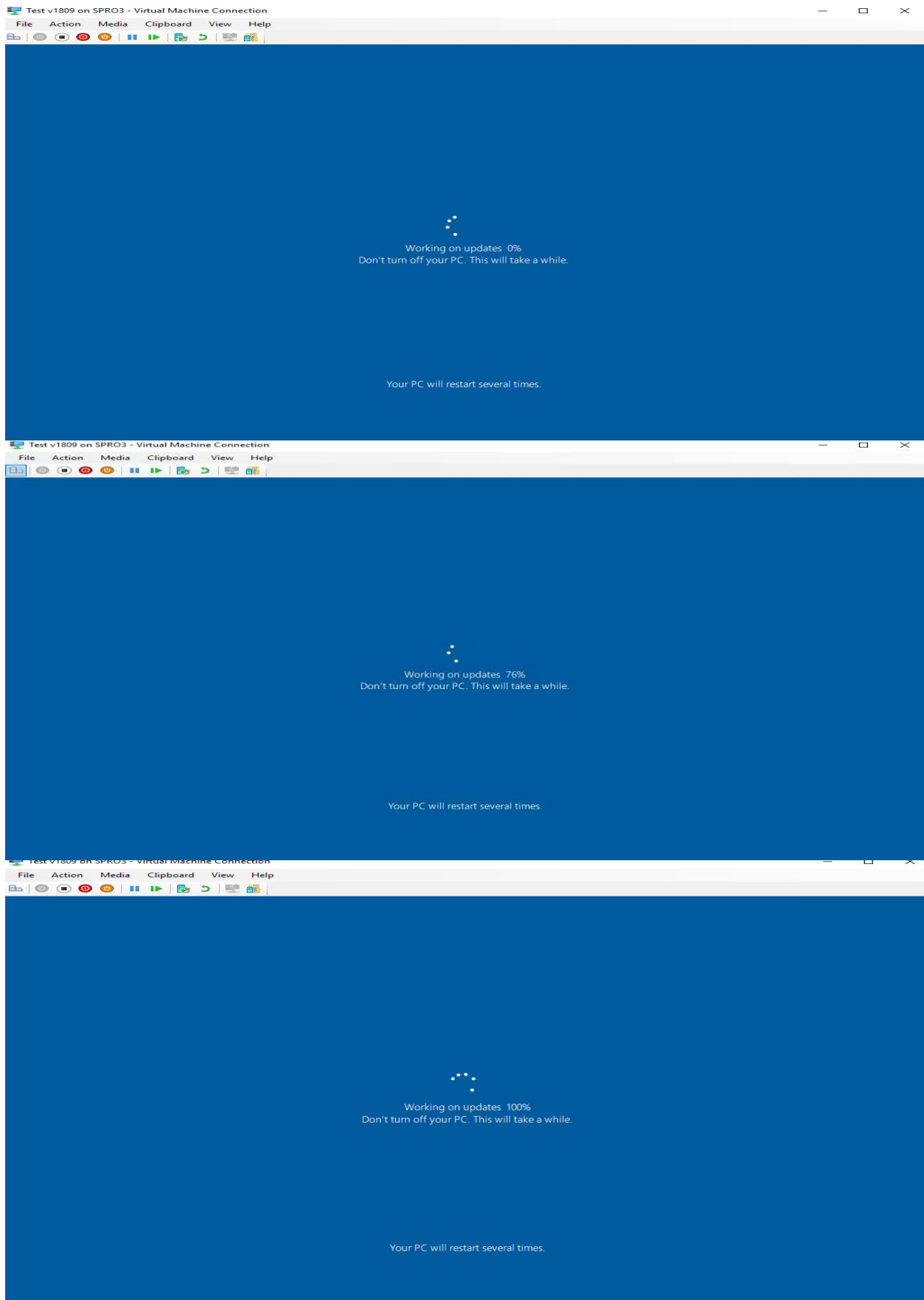
Log Text	Component	Date/Time
Synchronous searching started using filter: 'UpdateID = '075e46dd-7c09-4263-93d1-20f851ca76dd' AND DeploymentAction = "...	WUAHandler	28-May-2019 3:51:12 AM
Successfully completed synchronous searching of updates.	WUAHandler	28-May-2019 3:51:13 AM
1. Update: 075e46dd-7c09-4263-93d1-20f851ca76dd, 201 BundledUpdates: 1	WUAHandler	28-May-2019 3:51:13 AM
Update: b6be66e2-e8f6-4fe3-97a4-665e2f8acff1, 201 BundledUpdates: 0	WUAHandler	28-May-2019 3:51:13 AM
1. Update (Missing): Feature update to Windows 10 (business editions), version 1903, en-us x64 (075e46dd-7c09-4263-93d1-20f851ca76dd, 201)	WUAHandler	28-May-2019 3:51:13 AM
Async installation of updates started.	WUAHandler	28-May-2019 3:51:13 AM
This is an OS upgrade. Phase two installation needed, and will be started shortly.	WUAHandler	28-May-2019 3:52:15 AM
Async install completed.	WUAHandler	28-May-2019 3:52:15 AM
Upgrade installation result indicates that phase two installation is required.	WUAHandler	28-May-2019 3:52:15 AM
Need to begin phase two of installation.	WUAHandler	28-May-2019 3:52:16 AM
Going to search using WSUS update source.	WUAHandler	28-May-2019 3:52:16 AM
Synchronous searching started using filter: 'UpdateID = '075e46dd-7c09-4263-93d1-20f851ca76dd' AND DeploymentAction = "...	WUAHandler	28-May-2019 3:52:16 AM
Successfully completed synchronous searching of updates.	WUAHandler	28-May-2019 3:52:16 AM
1. Update: 075e46dd-7c09-4263-93d1-20f851ca76dd, 201 BundledUpdates: 1	WUAHandler	28-May-2019 3:52:16 AM
Update: b6be66e2-e8f6-4fe3-97a4-665e2f8acff1, 201 BundledUpdates: 0	WUAHandler	28-May-2019 3:52:16 AM
1. Update (Missing): Feature update to Windows 10 (business editions), version 1903, en-us x64 (075e46dd-7c09-4263-93d1-20f851ca76dd, 201)	WUAHandler	28-May-2019 3:52:16 AM
Async installation of updates started.	WUAHandler	28-May-2019 3:53:05 AM
Phase two of installation started.	WUAHandler	28-May-2019 3:53:05 AM
Update 1 (075e46dd-7c09-4263-93d1-20f851ca76dd) finished installing (0x00000000). Reboot Required? Yes	WUAHandler	28-May-2019 3:06:45 AM
Async install completed.	WUAHandler	28-May-2019 3:06:45 AM
Need to commit to complete installation.	WUAHandler	28-May-2019 3:06:45 AM
Commit completed with result 0x00000000.	WUAHandler	28-May-2019 3:07:33 AM
Installation of updates completed.	WUAHandler	28-May-2019 3:07:33 AM

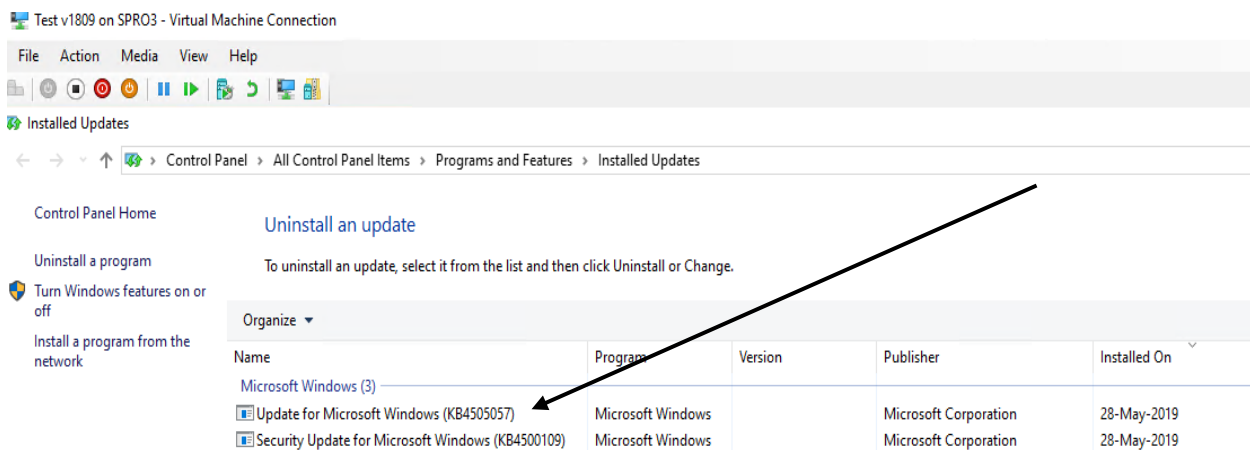
Date/Time: 28-May-2019 3:07:33 AM Component: WUAHandler

Thread: 6052 (0x17A4) Source: cwuahandler.cpp:4742

Installation of updates completed.

After you restart you will see the following.



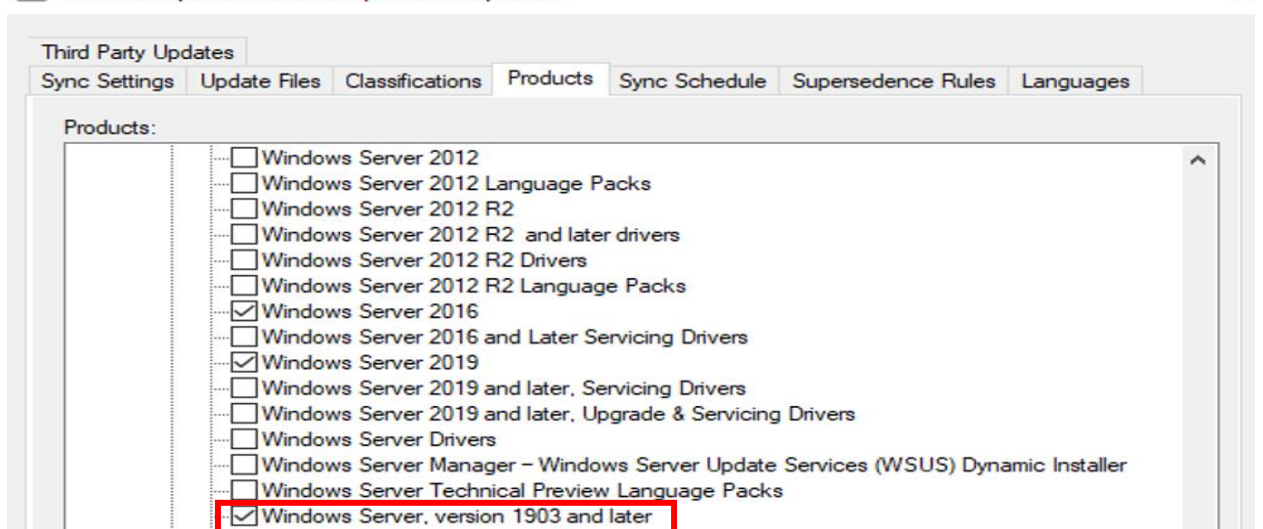
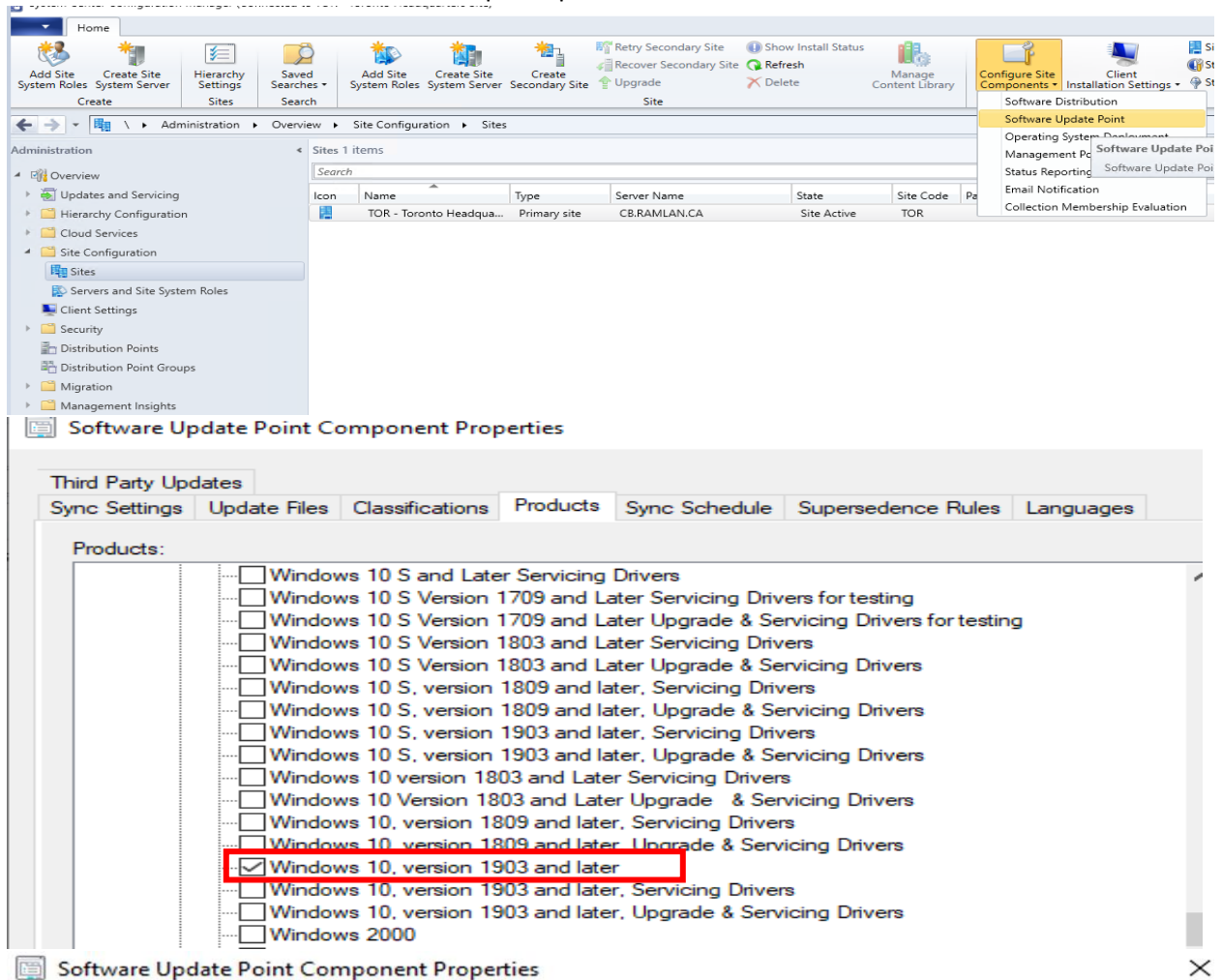


See above there are no pending updates to be installed after we installed v1903 feature update.

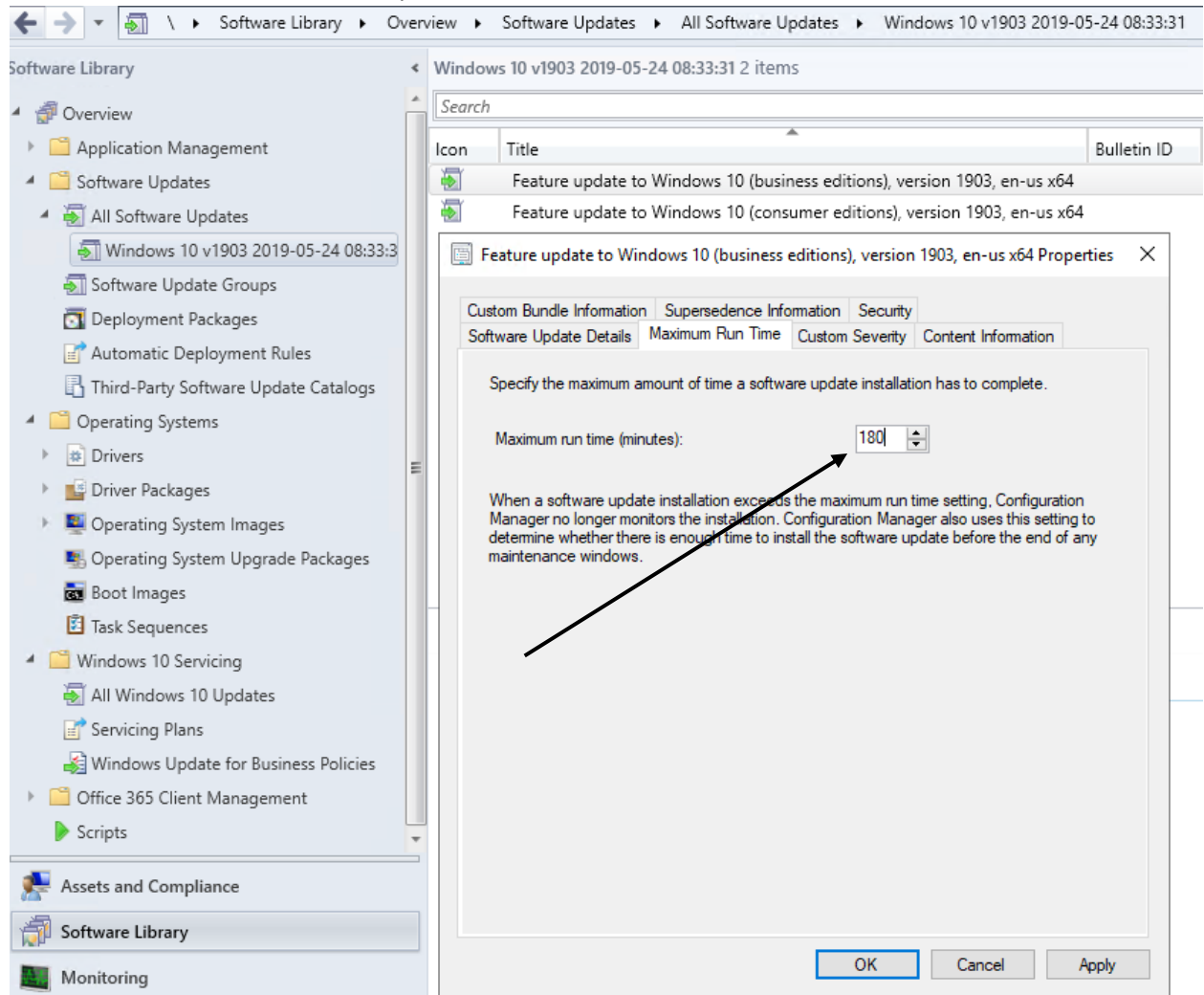


Before you create Operating System Upgrade TS or Servicing Plan - make a note of the following:

1. Current Branch should be CB1902
2. Current Windows 10 version should be at least v1703
3. ADK should be 1903
4. The feature update v1903 takes about 90 minutes to install. So, plan your prod deploy
5. You will have to enable this in Software Update point



7. Set the max run time for feature update to 180 minutes to be on the safe side



This concludes the whole process of creating and deploying servicing plan for feature update v1903.

Thanks

**Ram Lan**  
**28<sup>th</sup> May 2019**