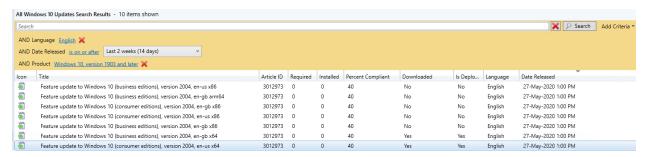
## How to upgrade Win 10 v1909 to v2004

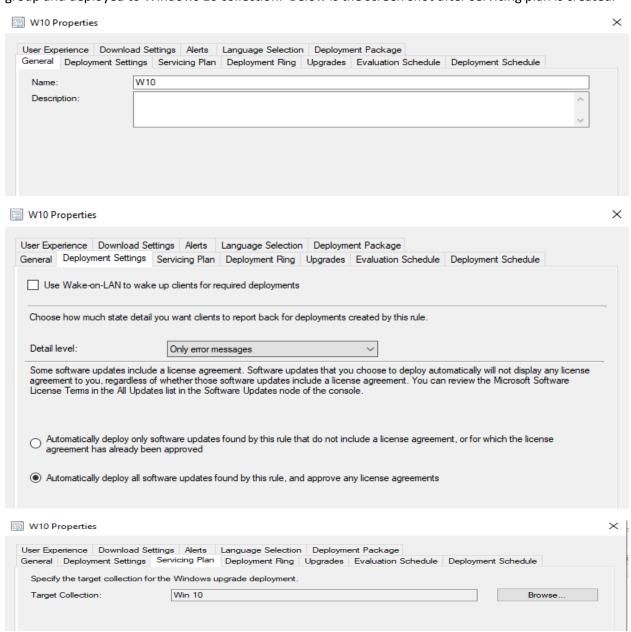
In this post, I will show you the steps involved to perform in place upgrade of Windows 10 v1909 to v2004. I have one workstation running Windows 10. I will upgrade this to v2004.

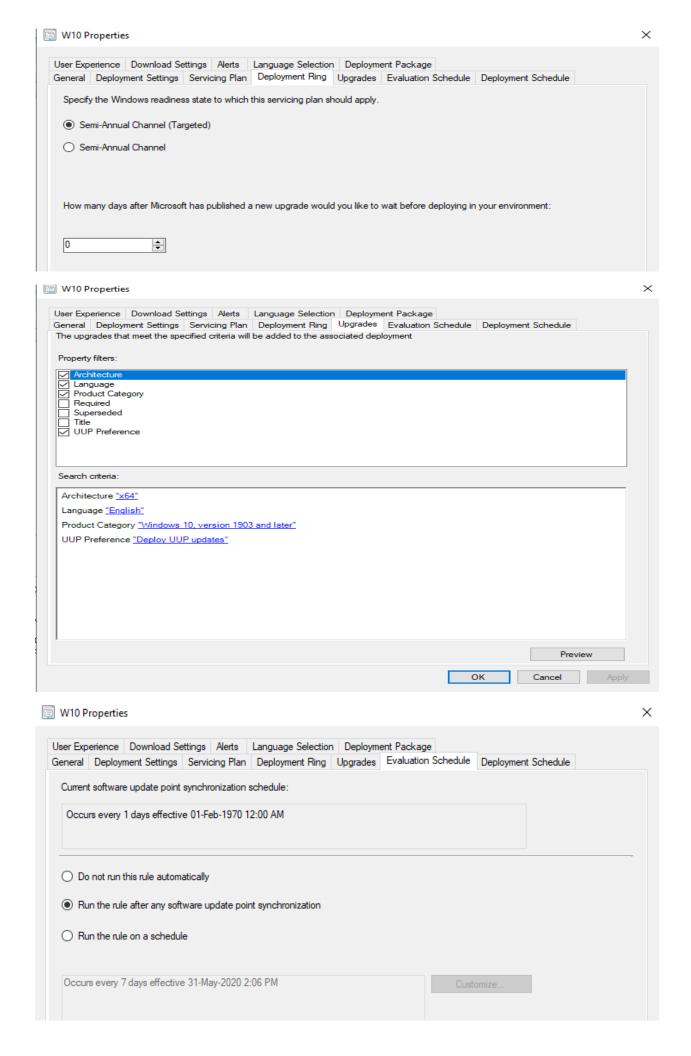
This will be our search criteria to get just v2004 updates only for creating servicing plan.

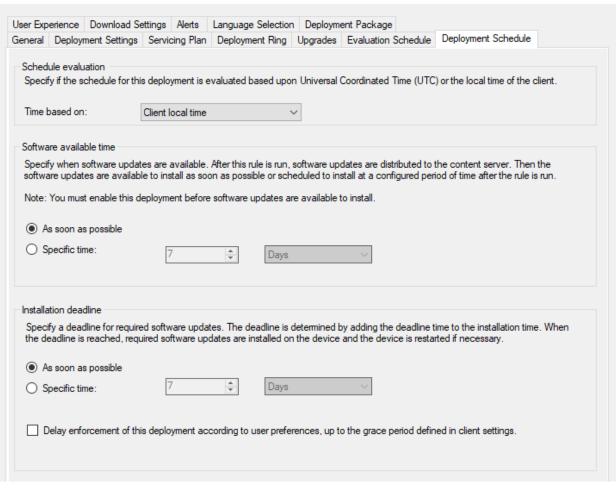
Go to Windows 10 Servicing – All Software Updates



As you can see from the screen shot, I already downloaded, created servicing plan, software update group and deployed to Windows 10 collection. Below is the screen shot after servicing plan is created.

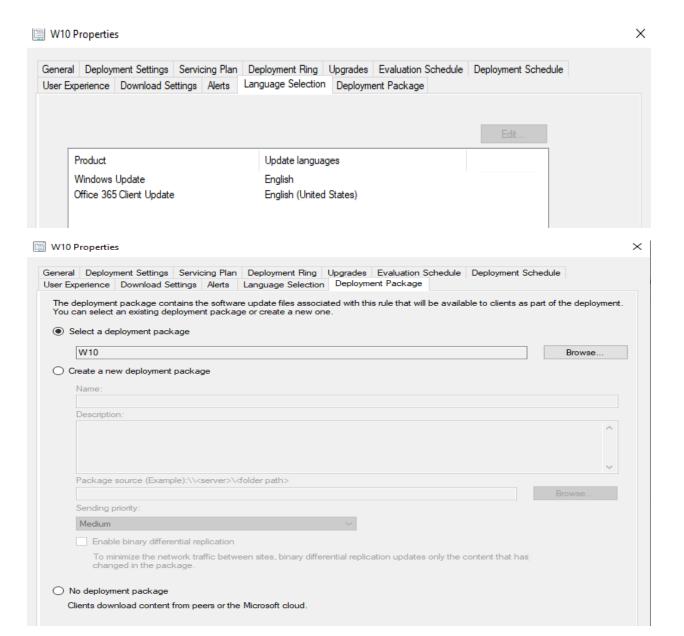




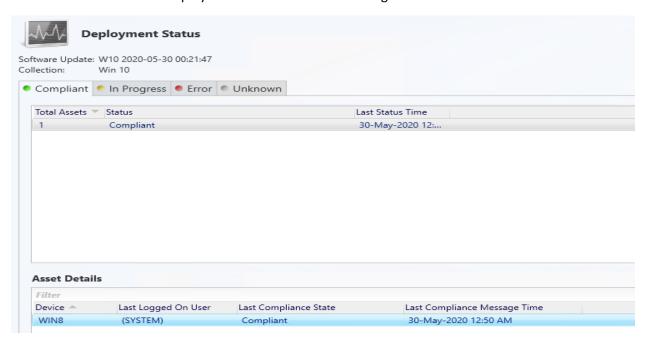


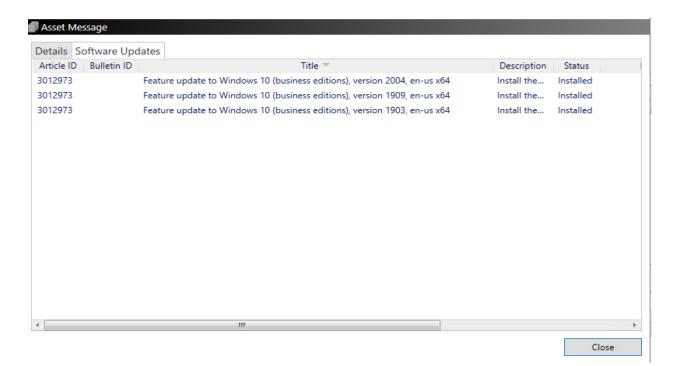
W10 Properties General Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule User Experience Download Settings Alerts Language Selection Deployment Package User visual experience User notifications: Display in Software Center, and only show notifications 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 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

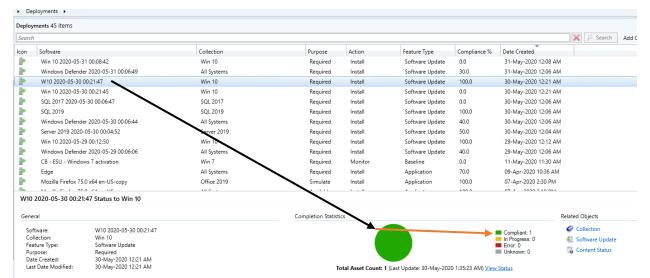
| W10 P  | roperties  |           |
|--|--|-----------|
|  | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Package   |           |
|  | the deployment option to use when a client uses a distribution point from a neighbor boundary group or the default site bound  | lary grou |
| Deploy   | ment options:  |           |
| Do   | o not install software updates   |           |
| O Do   | ownload software updates from distribution point and install   |           |
|  | software updates are not available on any distribution points in current or neighbor boundary group, client can download and<br>re updates from distribution points in site default boundary group   | install   |
| Deploy   | ment options:  |           |
| O Do   | p not install software updates   |           |
| Do   | ownload and install software updates from the distribution points in site default boundary group   |           |
|  |  |           |
| Allo   | ow clients on a metered Internet connection to download content after the installation deadline, which might incur additional o  | costs     |
|  | ow clients on a metered Internet connection to download content after the installation deadline, which might incur additional of the content  | costs     |
| W10 P  |  | costs     |
| W10 P ieneral lser Exp Confi   | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Derience Download Settings Alerts Language Selection Deployment Package guration Manager alerts  | costs     |
| W10 P ieneral lser Exp Confi   | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Derience Download Settings Alerts Language Selection Deployment Package  | costs     |
| W10 P ieneral lser Exp Confi   | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Schedule Deployment Package Servicing Manager alerts  Groperties  Deployment Settings Alerts Language Selection Deployment Package Servicing the criteria for generating a Configuration Manager alert.   | costs     |
| W10 P General Jser Exp Config Spe                                    | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Schedule Deployment Package Suration Manager alerts  Generate an alert when this Rule fails   | costs     |
| W10 P ieneral lser Exp Config Spe                                    | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Schedule Deployment Package Squration Manager alerts Decify the criteria for generating a Configuration Manager alert.  Generate an alert when this Rule fails  Generate an alert when the following conditions are met   | costs     |
| W10 P ieneral Iser Exp Config Spe                                    | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Package Download Settings Alerts Language Selection Deployment Package guration Manager alerts cify the criteria for generating a Configuration Manager alert.  Generate an alert when this Rule fails  Generate an alert when the following conditions are met ient compliance is below the following percent:  90 \$\frac{1}{2}\$  Fiset from the deadline:  7 \$\frac{1}{2}\$  Days  | costs     |
| W10 P ieneral lser Exp Config Spe                                    | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Schedule Deployment Package Selection Selectio | costs     |
| W10 P ieneral lser Exp Config Spe  Cli Off Ale                       | Deployment Settings Servicing Plan Deployment Ring Upgrades Evaluation Schedule Deployment Schedule Deployment Schedule Deployment Schedule Deployment Schedule Deployment Package Development Manager alerts Cify the criteria for generating a Configuration Manager alert.  Generate an alert when this Rule fails  Generate an alert when the following conditions are met Deployment Package Deploym | costs     |
| W10 P Seneral Iser Exp Config Spe  Cli Of Alarea De Opera            | Deployment Settings   Servicing Plan   Deployment Ring   Upgrades   Evaluation Schedule   Deployment Schedule   Deployment Schedule   Deployment Schedule   Deployment Package   Servicing Plan   Deployment Package   Depl |           |
| W10 P General Jser Exp Config Spe  Cli Of Ale rea De Opera Syst main | Deployment Settings   Servicing Plan   Deployment Ring   Upgrades   Evaluation Schedule   Deployment Schedule  |           |



Here is the screen shot of deployment status within monitoring section in the console



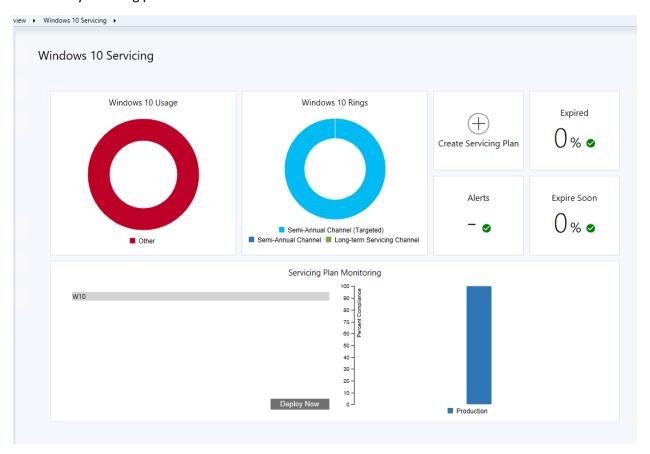




## **About Windows**



Below is my servicing plan for Windows 10 status.



This concludes Win 10 v2004 in place upgrade.

Thanks

Ram Lan 31<sup>st</sup> May 2020