Xen Desktop 7.5 Hotfix Update 1 Installation Procedure in multiple Delivery controller's environment

High-level POA

Implementation Plan

- Take a Full backup of Citrix Databases on server locally and tapes.
- Take a snapshot of DDC01 (Controller 1)
- Download and Install Hotfix update 1(CTX135207) on DDC01(Controller 1)
- Reboot DDC01
- Test VDI by stopping the services in DDC02 so that session will be established to DDC01.
- Take a snapshot of DDC02 (Controller 2)
- Install Hotfix update 1 on DDC02(Controller 2) – Similar procedure of DDC01
- Reboot DDC02
- Test VDI by stopping the services in DDC01 so that session will be established to DDC02
- Observe for 1 week and **remove snapshots.**

Roll Back

- Uninstall the component from ARP/Programs and Features.
- Restore the data store as described in Knowledge Center article CTX135207.
- Install the desired level of the component (base or other hotfix).
- Restart the Controller even if not prompted to do so

OR

Revert the snapshot which was taken before installation

Hotfix Update 1 Installation Procedure

Download Hotfix Update1 for Xendesktop 7.5(CTX141823) and copy to the files to DDC01 & 02.

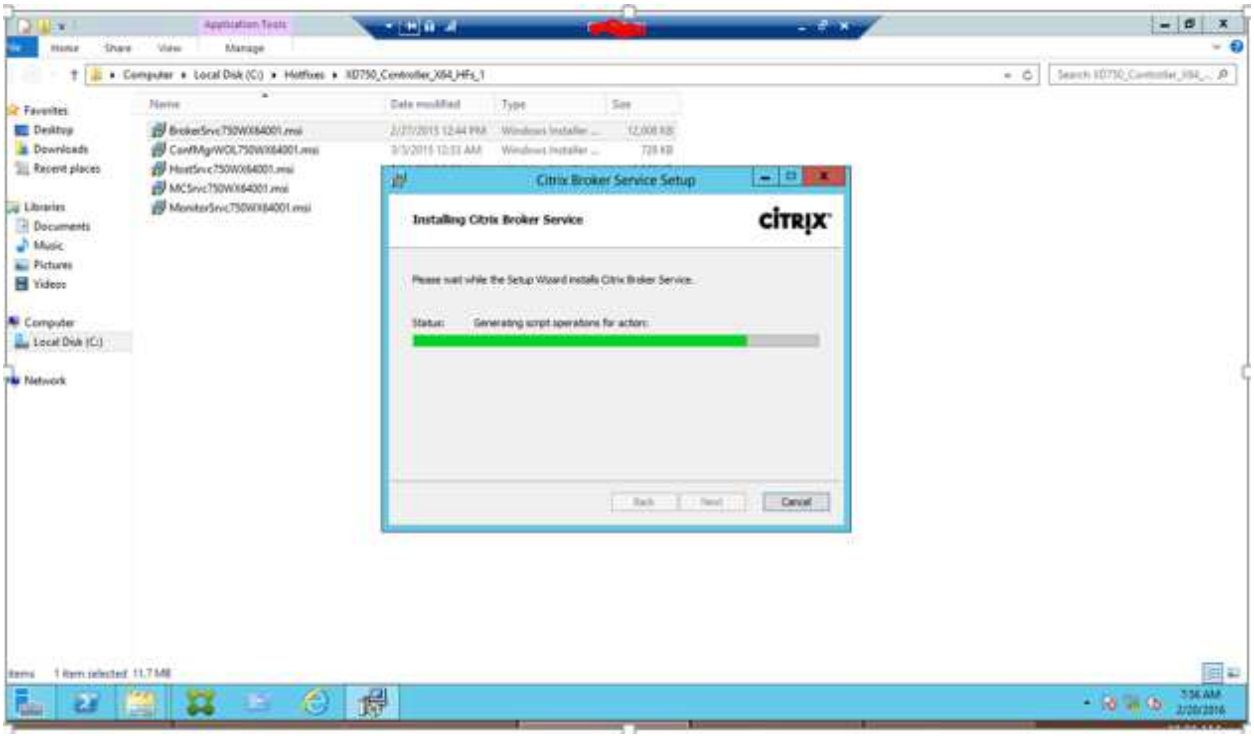
Total 5 files will be extracted in the folder as shown below

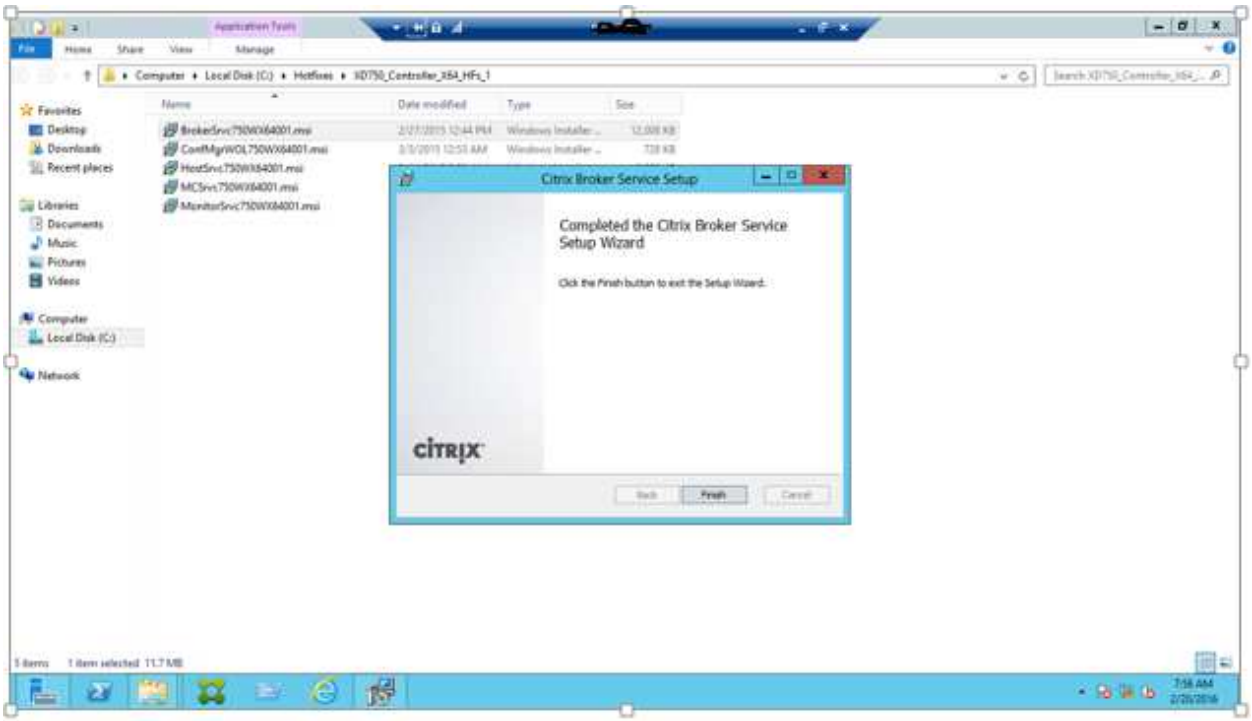
Install the Exe one by one as below on First Delivery Controller (DDC01)

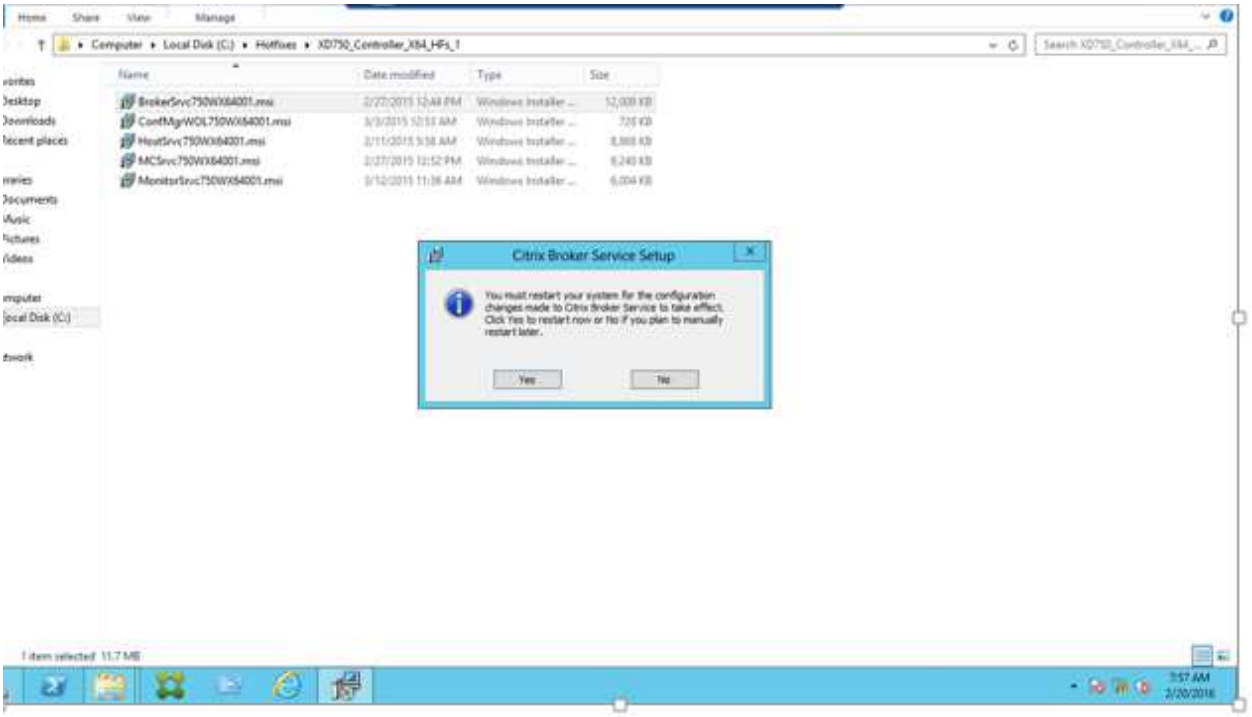
Name	Date modified	Type	Size
BrokerSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	12,008 KB
ConfMgrWOL750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	728 KB
HostSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	8,868 KB
MCSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	9,240 KB
MonitorSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	6,004 KB

Note: All files independent to execute

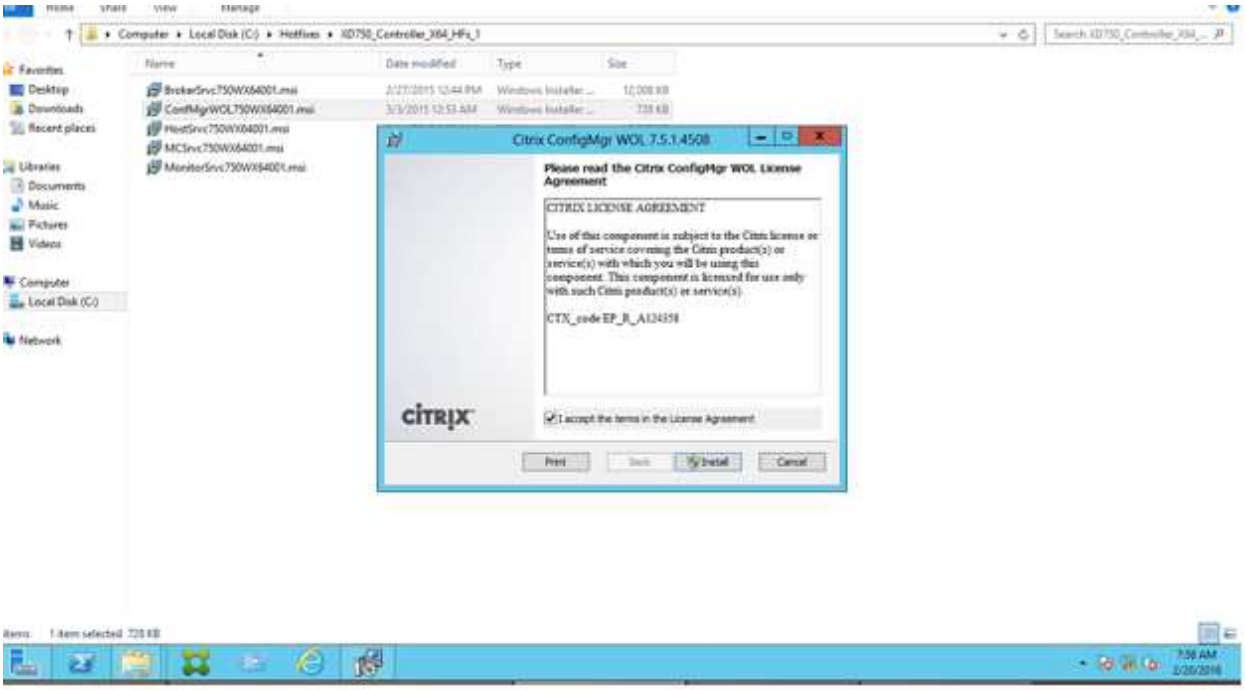
Run BrokerSrvc750WX64001.msi file to install

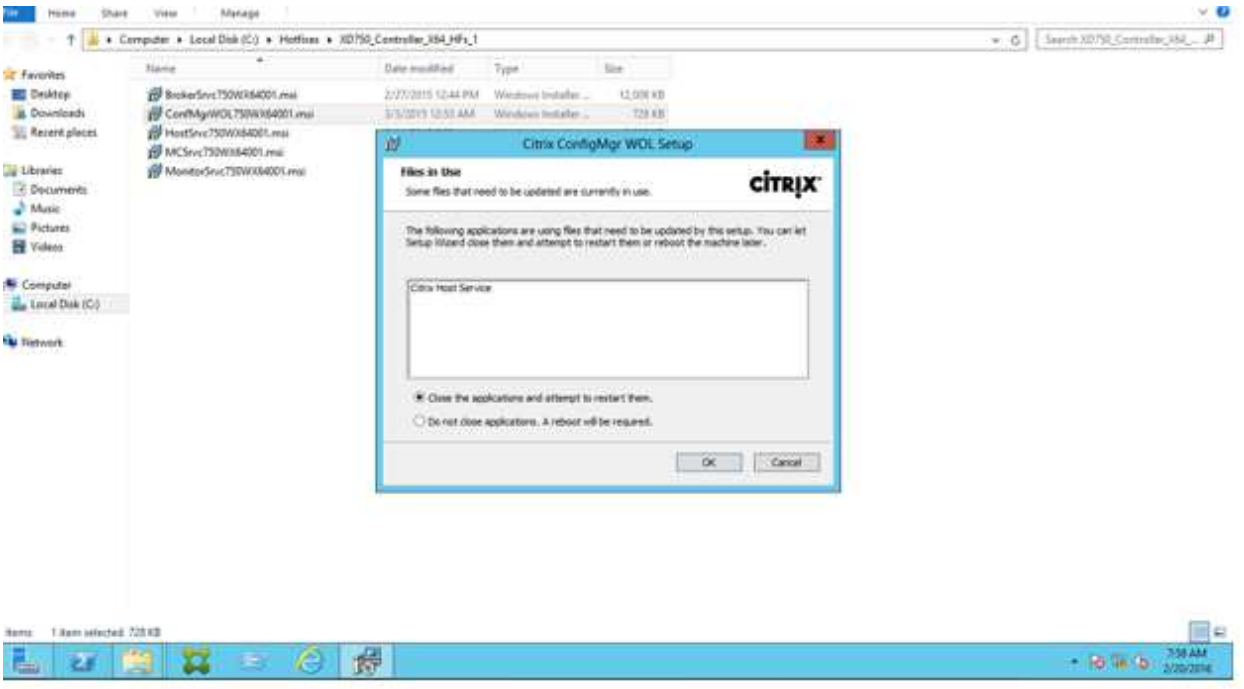


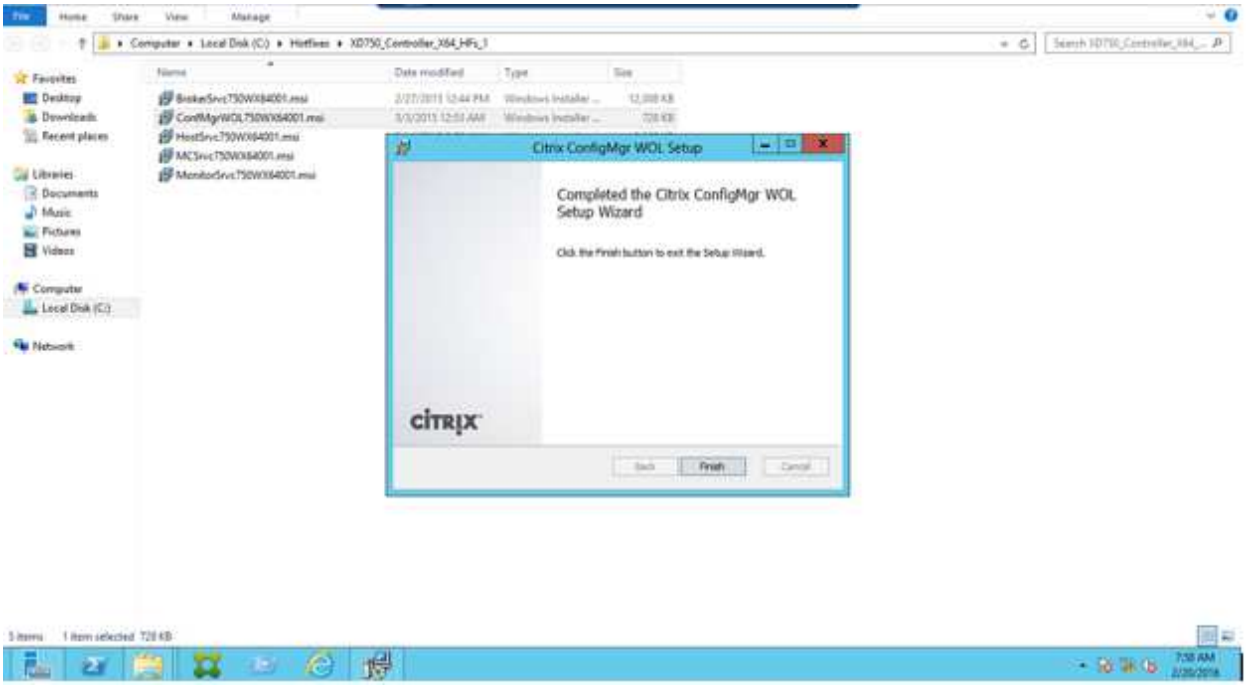




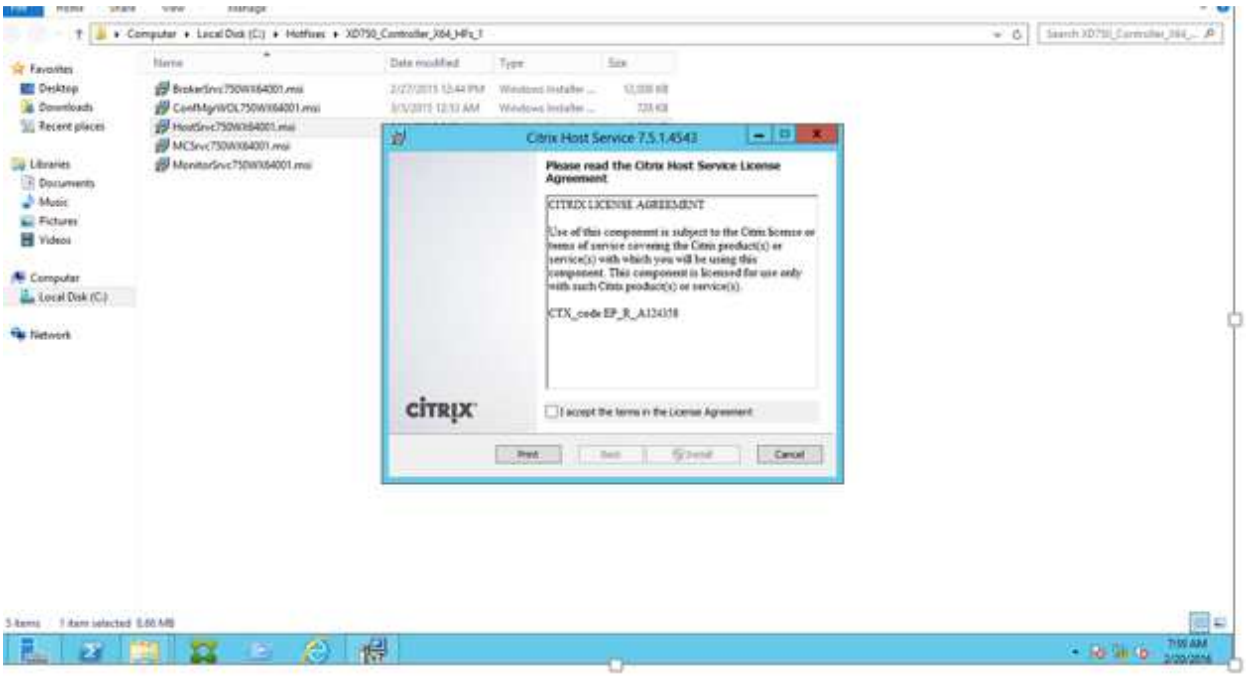
Run ConfMgrWOL750WX64001.msi to install

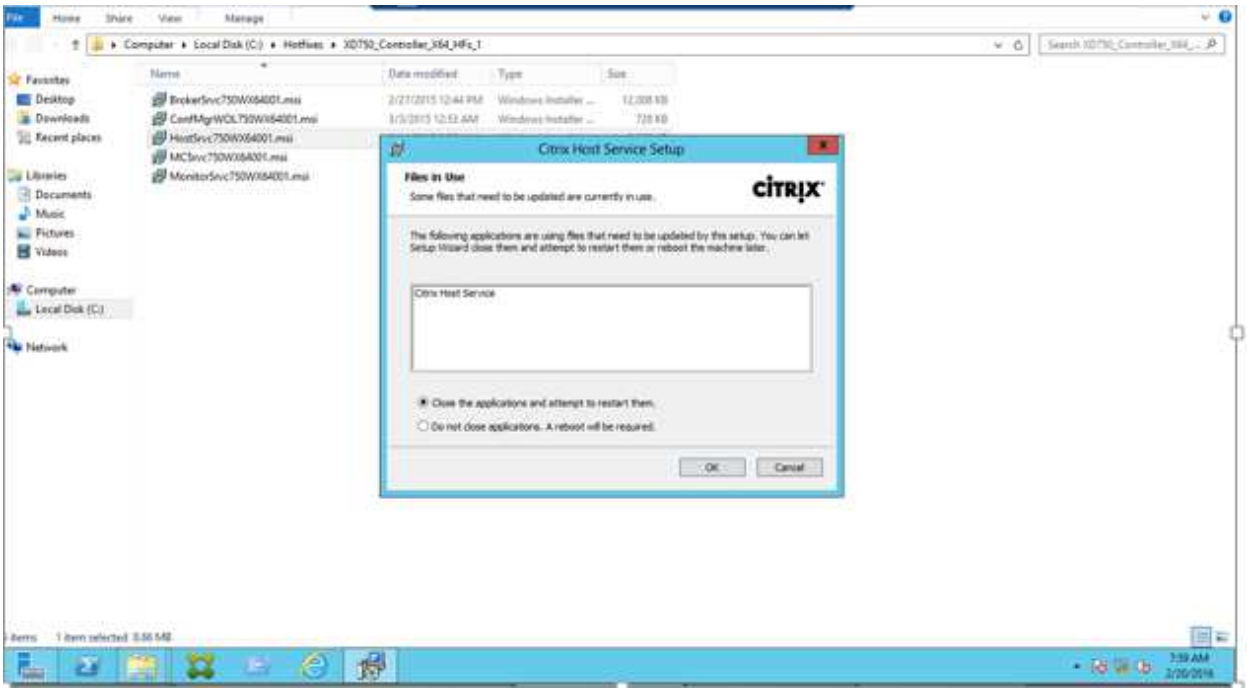

Citrix ConfigMgr WOL 7.5.1.4508
Please read the Citrix ConfigMgr WOL License Agreement
CITRIX LICENSE AGREEMENT
Use of this component is subject to the Citrix license or terms of service covering the Citrix product(s) or service(s) with which you will be using this component. This component is licensed for use only with such Citrix product(s) or service(s).
CTX_code EP_R_A124358
I accept the terms in the License Agreement
Print
Back
Install
Cancel

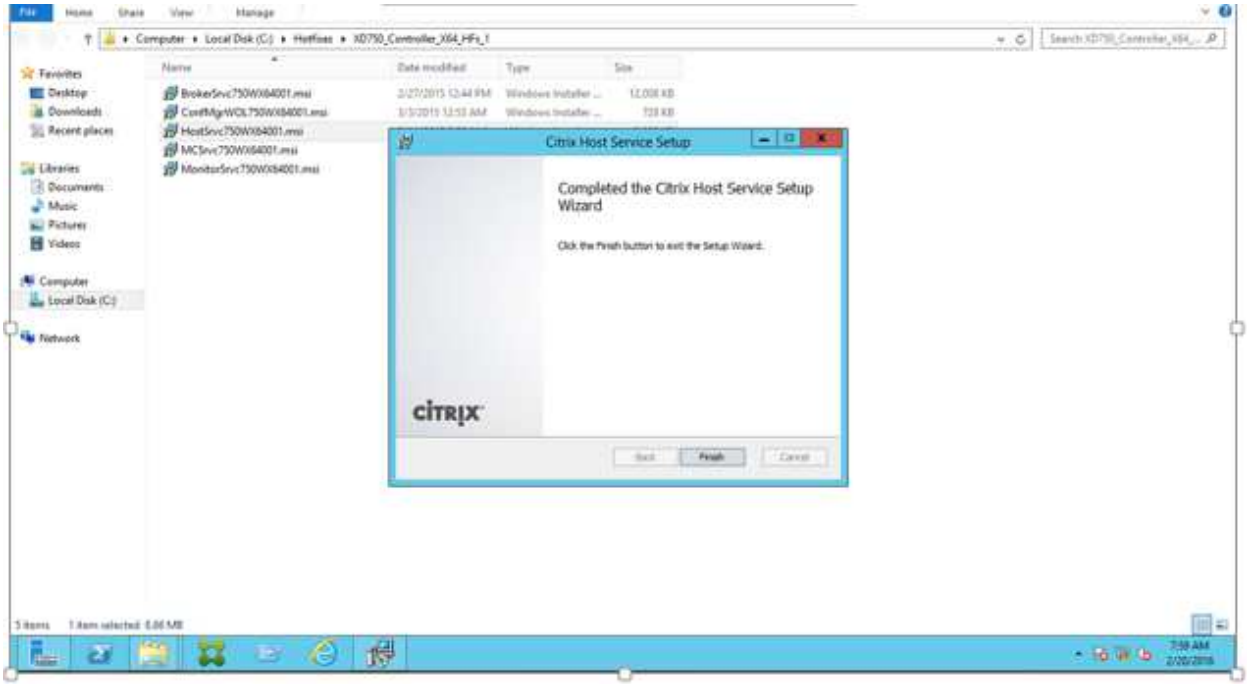

Citrix ConfigMgr WOL Setup
Files in Use
Some files that need to be updated are currently in use.
The following applications are using files that need to be updated by this setup. You can let Setup Wizard close them and attempt to restart them or reboot the machine later.
Citrix Host Service
Close the applications and attempt to restart them.
Do not close applications. A reboot will be required.
OK
Cancel



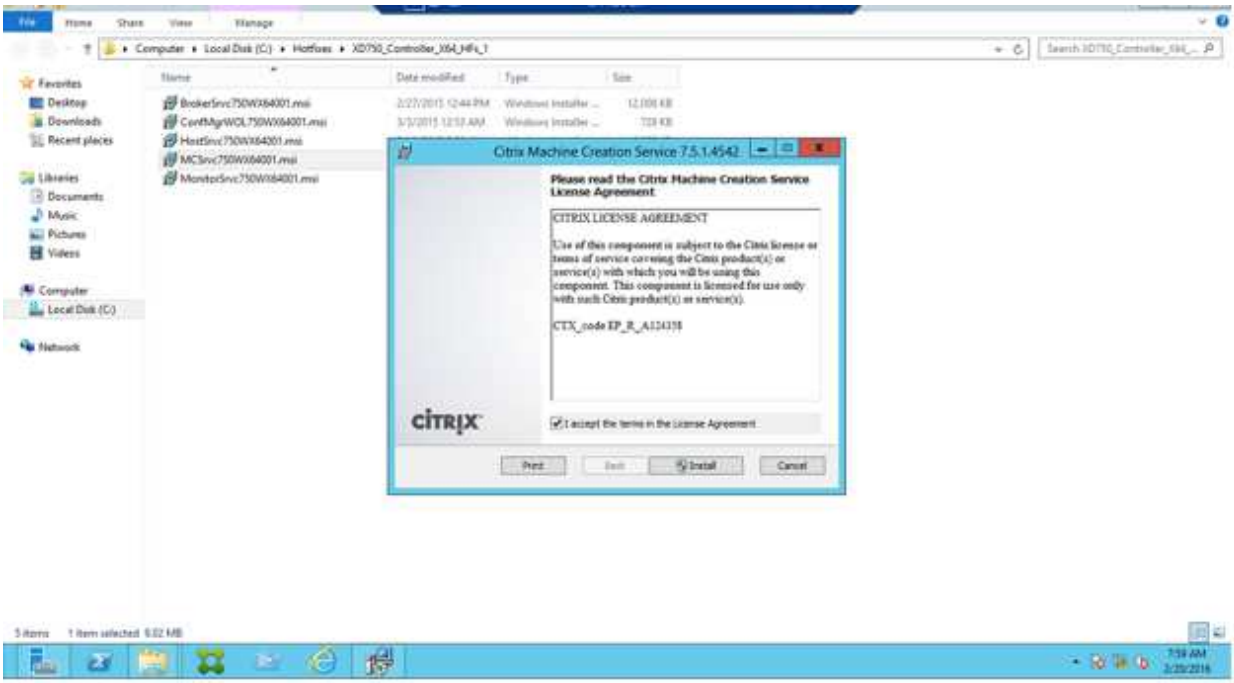
Run HostSrvc750WX64001.msi to install

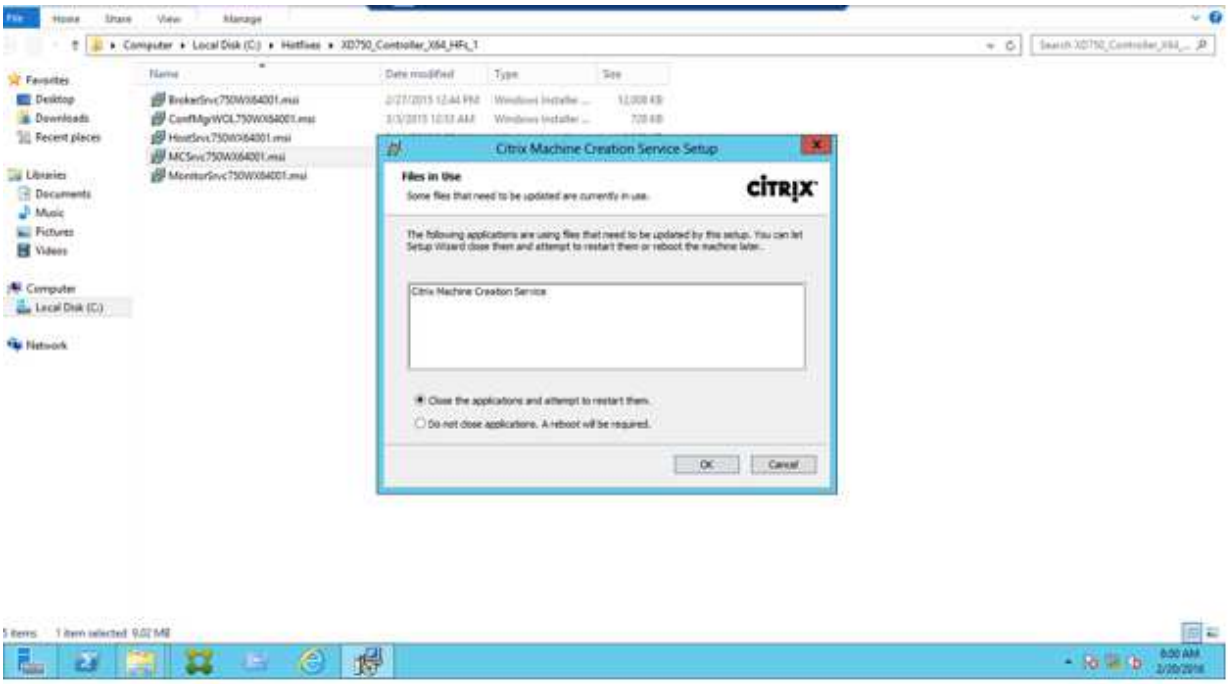


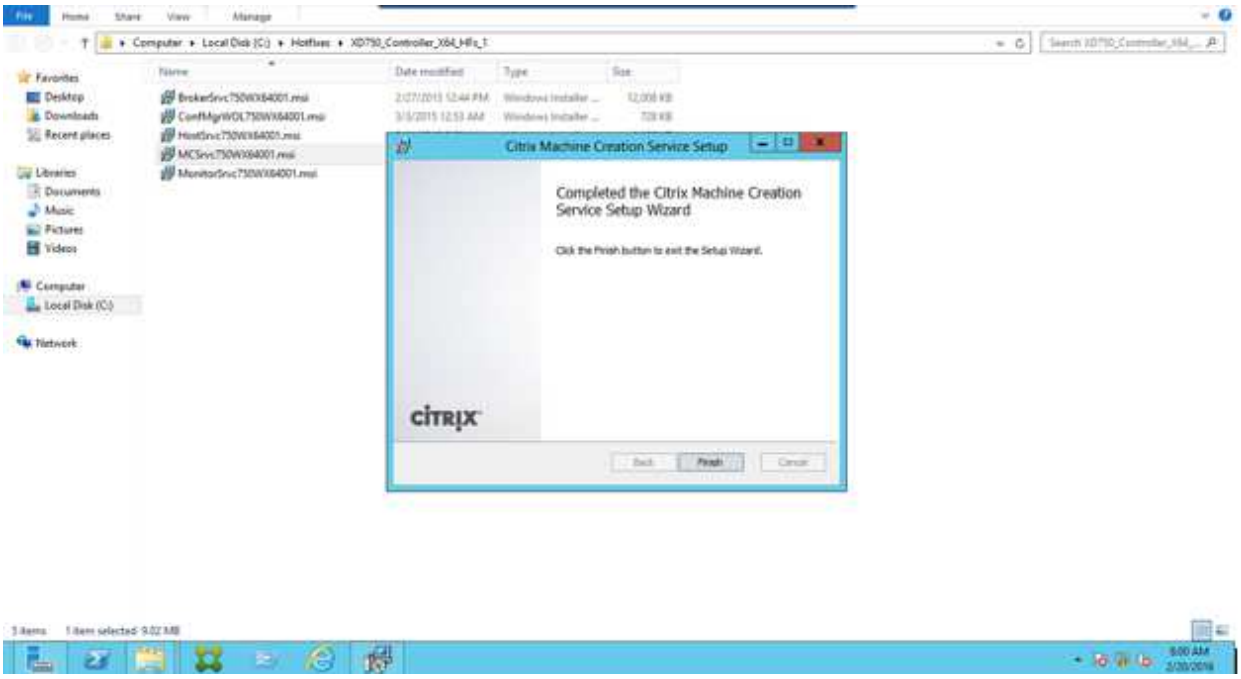




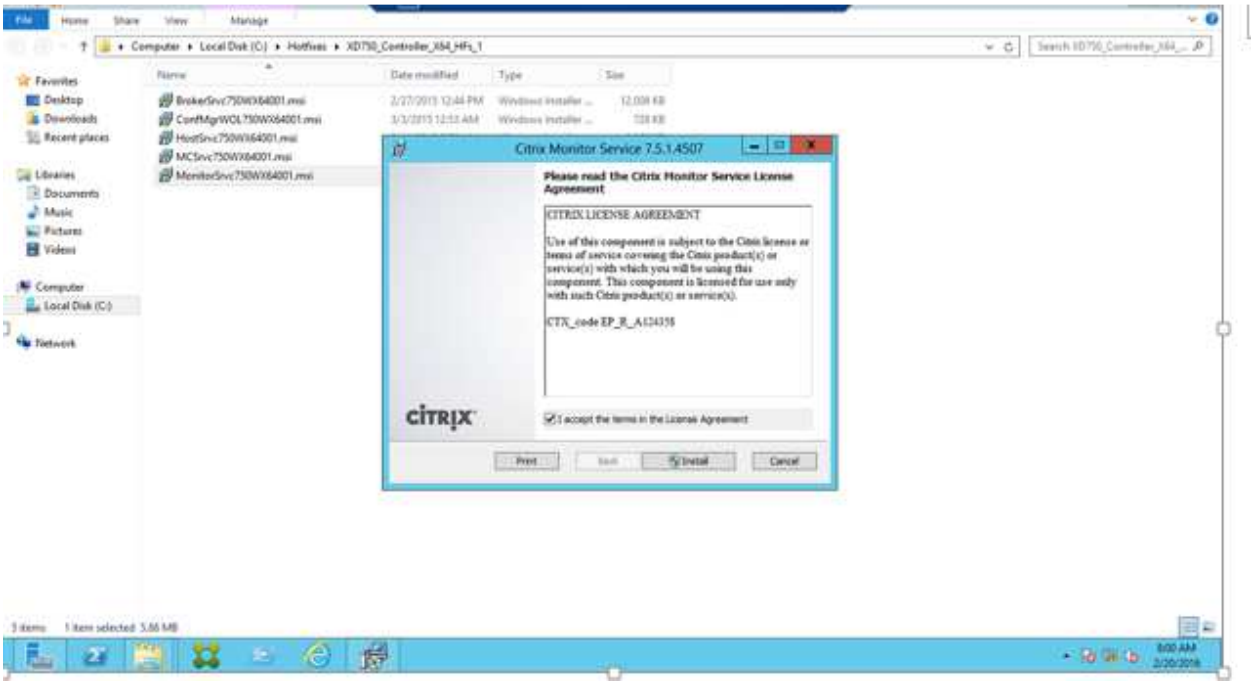
Run MCSrvc750WX64001.msi file to install

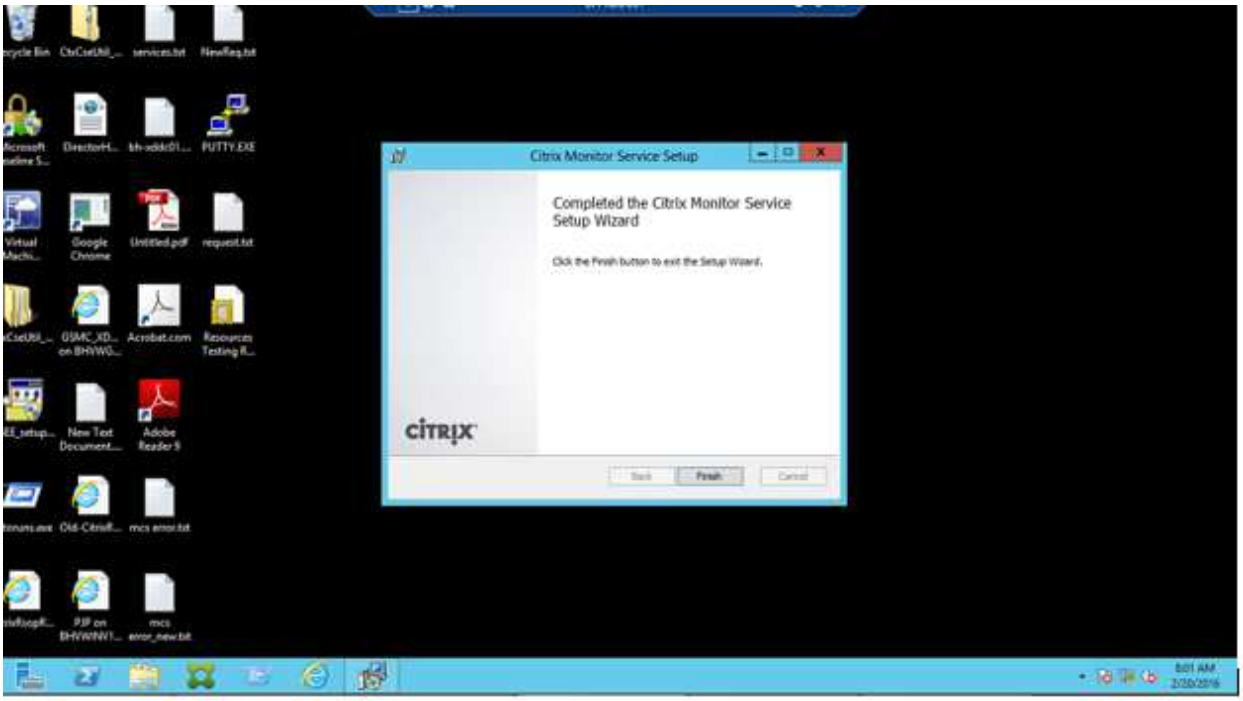

Citrix Machine Creation Service 7.5.1.4542
Please read the Citrix Machine Creation Service License Agreement
CITRIX LICENSE AGREEMENT
Use of this component is subject to the Citrix license or terms of service covering the Citrix product(s) or service(s) with which you will be using this component. This component is licensed for use only with such Citrix product(s) or service(s).
CTX_code EP_R_A124358
I accept the terms in the License Agreement
Print
Back
Install
Cancel


Citrix Machine Creation Service Setup
Files in Use
Some files that need to be updated are currently in use.
The following applications are using files that need to be updated by this setup. You can let Setup Wizard close them and attempt to restart them or reboot the machine later.
Citrix Machine Creation Service
Close the applications and attempt to restart them.
Do not close applications. A reboot will be required.
OK
Cancel



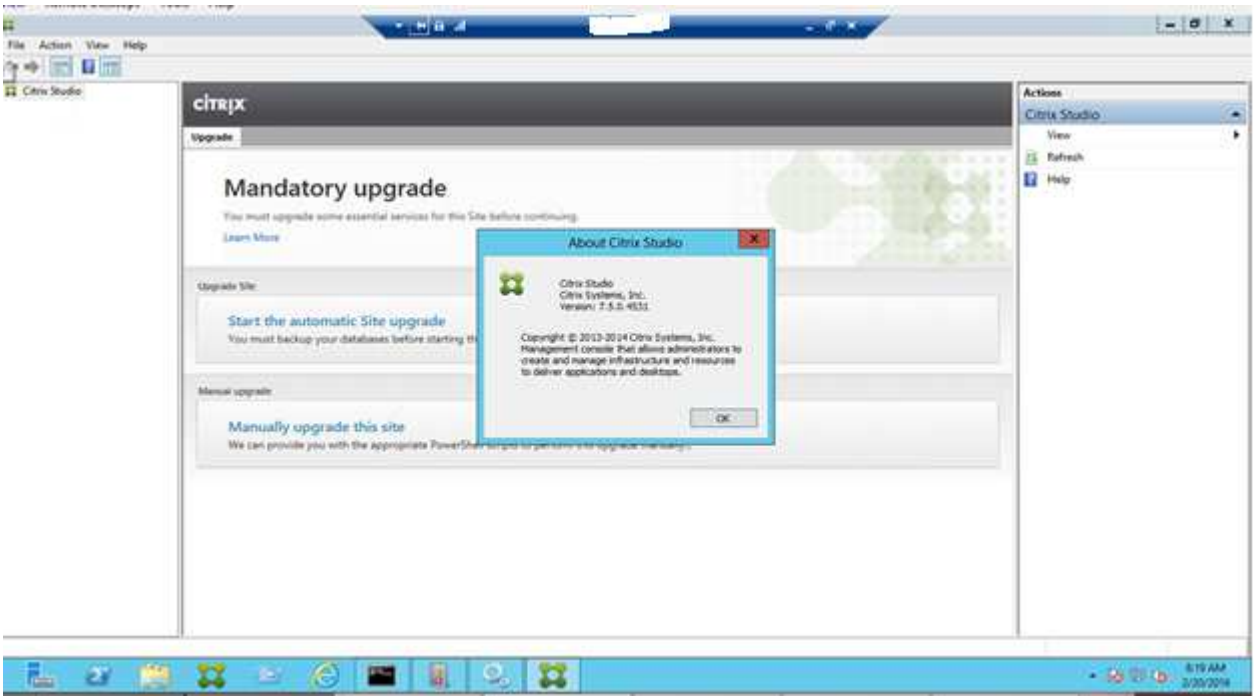
Run MonitorSrvc750WX64001.msi to install





Once installation all components completed, restart server.

After restart, check the studio by opening console from server 1(DDC01) to check DB connectivity as below..



After successful completion of First Delivery Controller (DDC01), install all below components in second delivery controller (DDC02) -> No changes in procedures, follow the same steps of DDC01

Name	Date modified	Type	Size
BrokerSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	12,008 KB
ConfMgrWOL750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	728 KB
HostSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	8,868 KB
MCSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	9,240 KB
MonitorSrvc750WX64001.msi	11/16/2015 11:21 ...	Windows Installer ...	6,004 KB

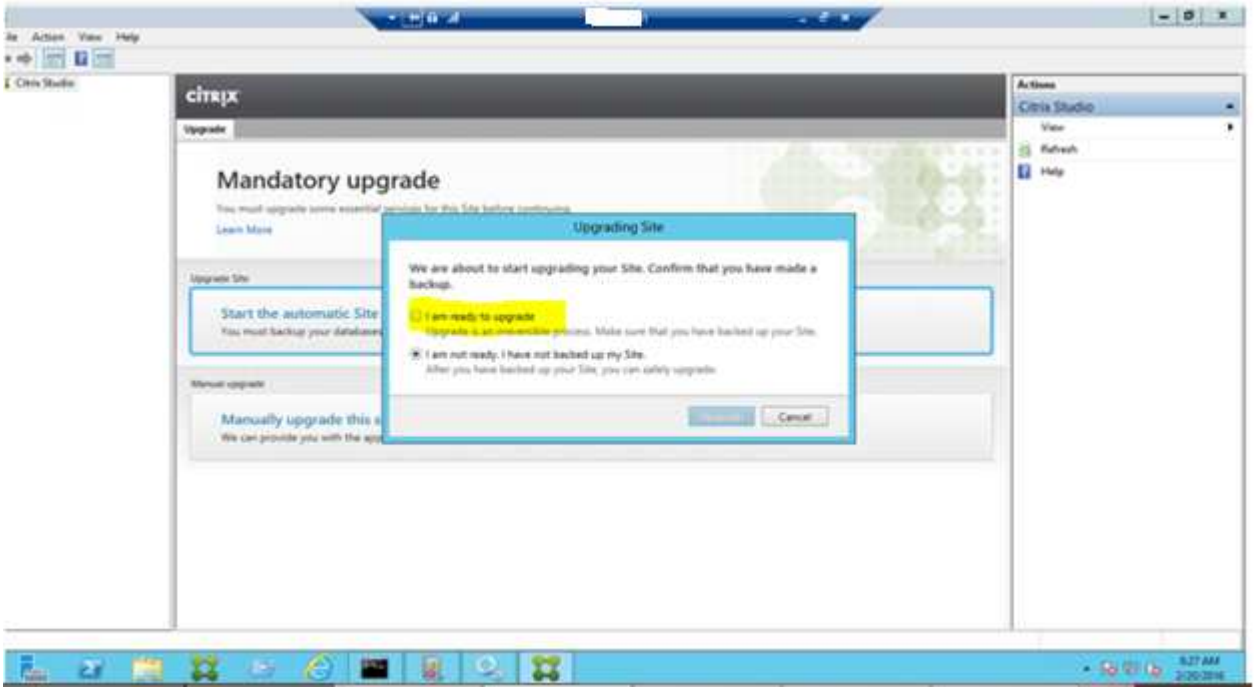
After installation, restart second delivery controller (DDC02).

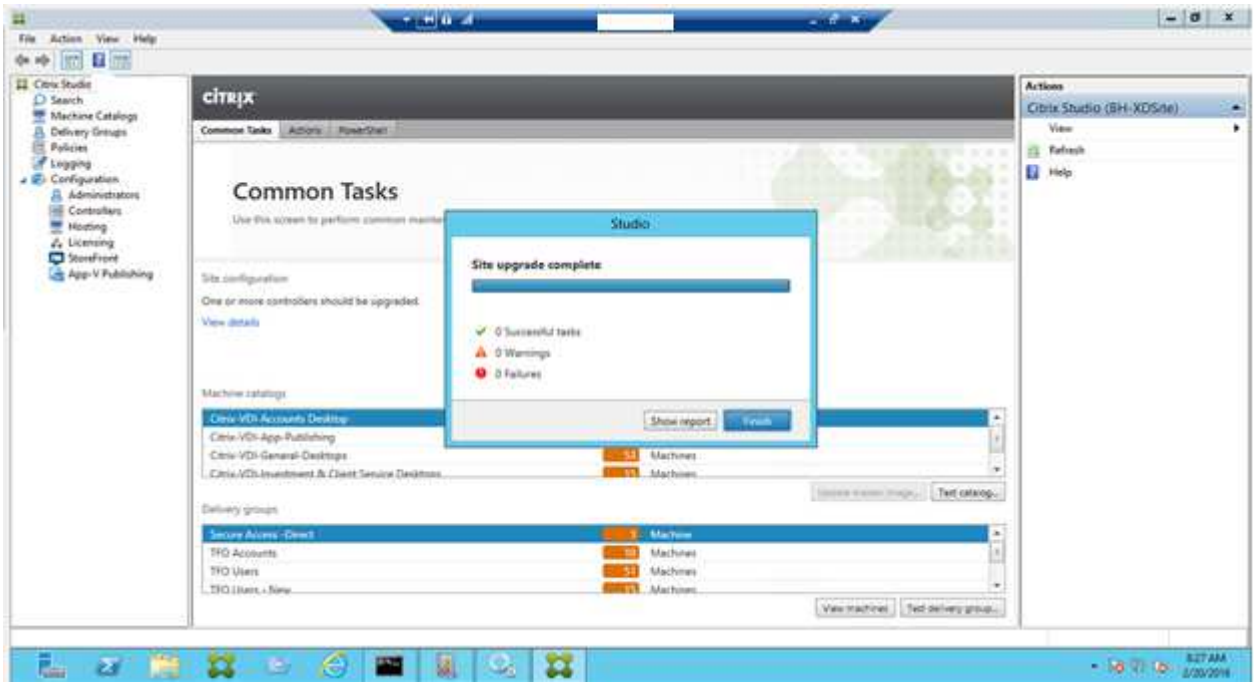
Perform DB Upgrade as below after installation of components in both delivery controllers

Note: DB upgrade optional based on Hotfix update so check the Hotfix KB for more details

Open Citrix Studio from any controller as below

Select the option > I am ready to upgrade





After installation, perform below tests to check both delivery controller functionality

- Test VDI by stopping the services in DDC02 and launch VDI so that session will be established to DDC01.
- Test VDI by stopping the services in DDC01 and launch so that session will be established to DDC02