

Creating a Task Sequence

- From the Workspace, click Software Library
- From the Navigation Pane, double click Operating Systems
- Right click **Task sequence**, click **Create Task Sequence**
- Click **Build and capture a reference operating system image**, click next
- For task sequence name, type **Windows 10 TS**
- From Boot image, click **Browse**
- Click **Boot image (x64)**, then click **ok**, then click **next**
- From the **Install Windows Screen**, click **browse**,
- Click **Windows 10 Enterprise Evaluation**, in this case we don't need a product key
- Click **Enable the account** and specify the local administrator password, type **password**, click **next**
- From the Configure Network screen, click **join a domain**
- From Domain, type **itflee.com**
- From Domain OU, type **itflee.com**, click **browse**, then click **Chicago**, click **ok**
Do not use the Computers OU this is not supported.
- From Account, click **set**
- From User Name, click browse, under enter the object name, type the **Domain Admin account name**, in this case I type **sccmadmin**, then click **check name**, then click **ok**
- Now type the password **twice** then click **ok**, then click **next**
- From Package accept **Configuration Manager Client Package**, then click **next**
- From include updates, we will choose **Do not install any software updates**, click **next**
- From Install Applications, we won't install any applications, click **next**
- From System Preparation, click **next**, click **next** again
- **Specify where the captured image file should be saved.**
- From **Capture Image**, type **\\itfscm01**, then click **browse**
- Double click the Windows 10 Images folder, then double click the **Deployments** folder.
- For file name type **win10**, click **save**
- For Account, click **Set**
- At the Windows User Account, click **Browse**, type **sccmadmin**, click **check names**, then click **ok**
- Type the password twice, then click **ok**, then click **next**, then **next** again, then click **close**.

Edit the Task Sequence

For our task sequence, we chose Build and Capture a reference operating system image. The purpose of this lecture is to deploy the windows O/S to our VM and not to capture an image. So, to accomplish our objective, we will disable capture the reference machine. We also disabled the import of device drivers, because this step is not needed for this lecture.

- From the List View, right click on **Windows 10 TS**, click **edit**
- From the left side, click Capture the Reference image, click **Options**, then check **disable this step**, then click ok.

Deploy the Task Sequence to a Collection

- Open Configuration Manager, from the List View, click Windows 10 TS
- From the Ribbon Click **deploy**
- from Collection, click **browse**, from the warning box, click **ok**.
- Click **All Unknown Computers**, click **ok**, then click **next**
- For Action Click **install**, for purpose click **Required**
- From Make available to the Following: select **Only media and PXE**, (this will ensure that you do not sent the deployment) on clients, click **next**
- From the Scheduling tab, check **Schedule when this Deployment will become available**, enter the **desired date and time**, click **new**
- **Click Assign immediately after this event**, Select **As soon as possible**, click **ok**,
- From Rerun Behavior select **Always rerun program**, click **next**
- From User experience accept the defaults, click **next**
- From Alerts, click **next**
- From Distribution Points, click **next**, then click **next**
- Click **close**