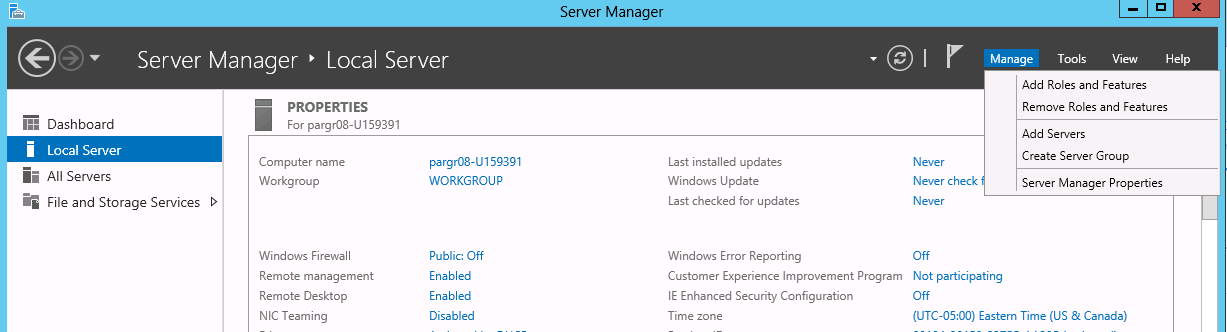
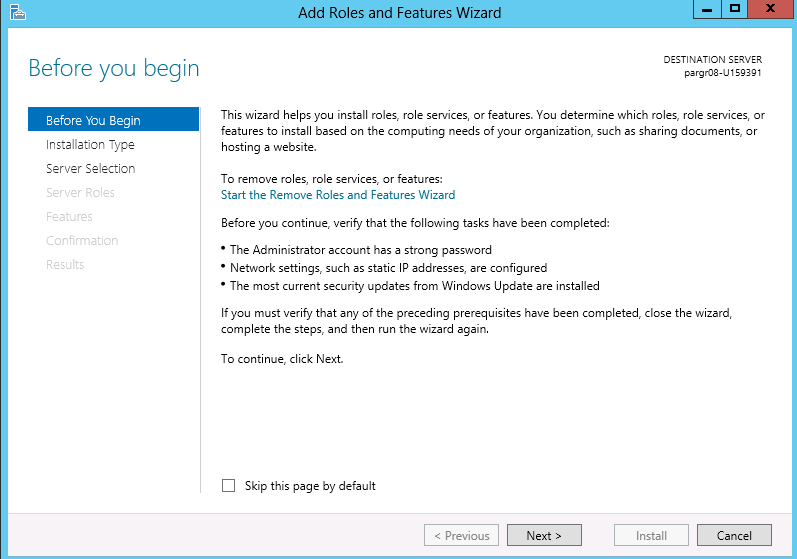
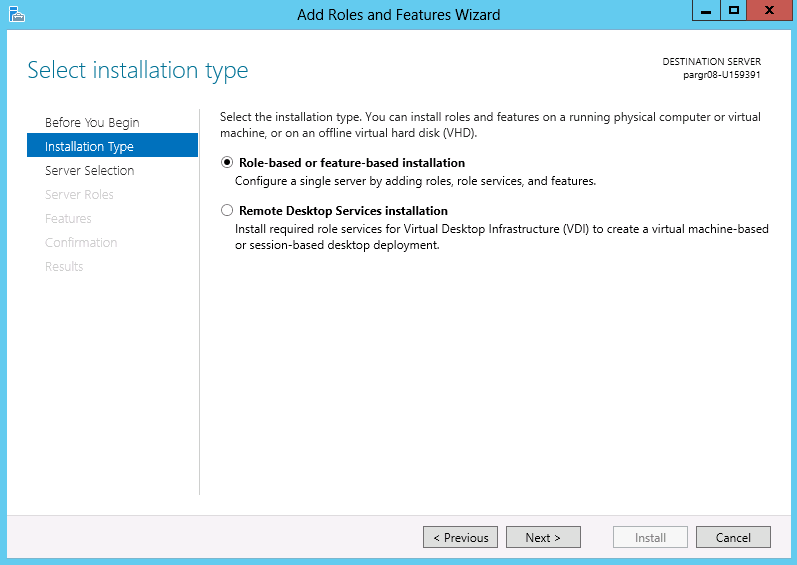
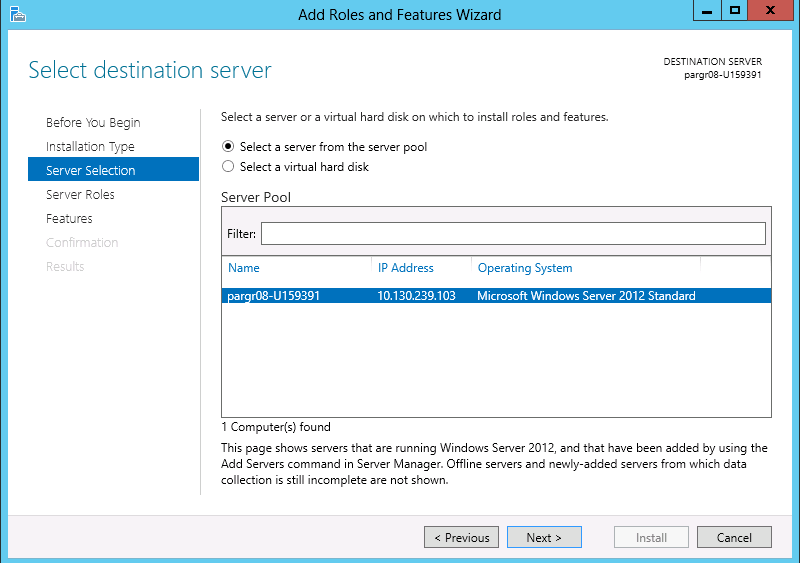
**Installing CCR on Win 2012**

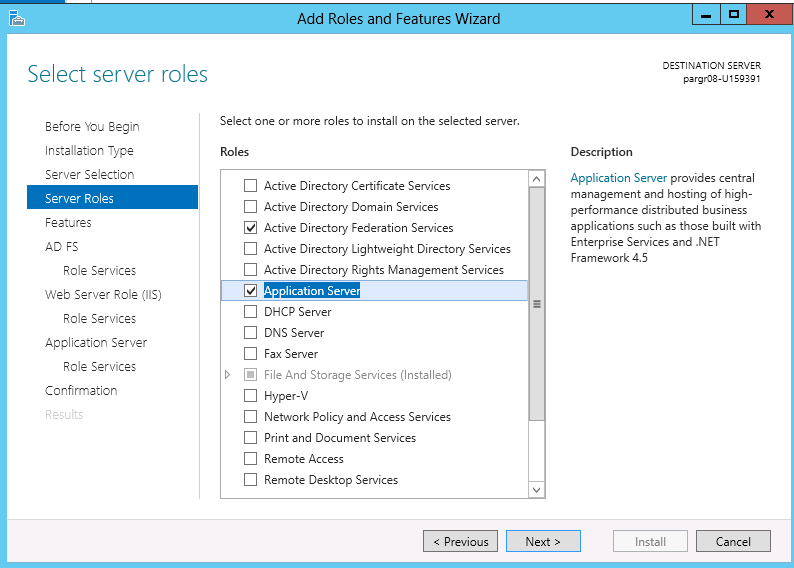
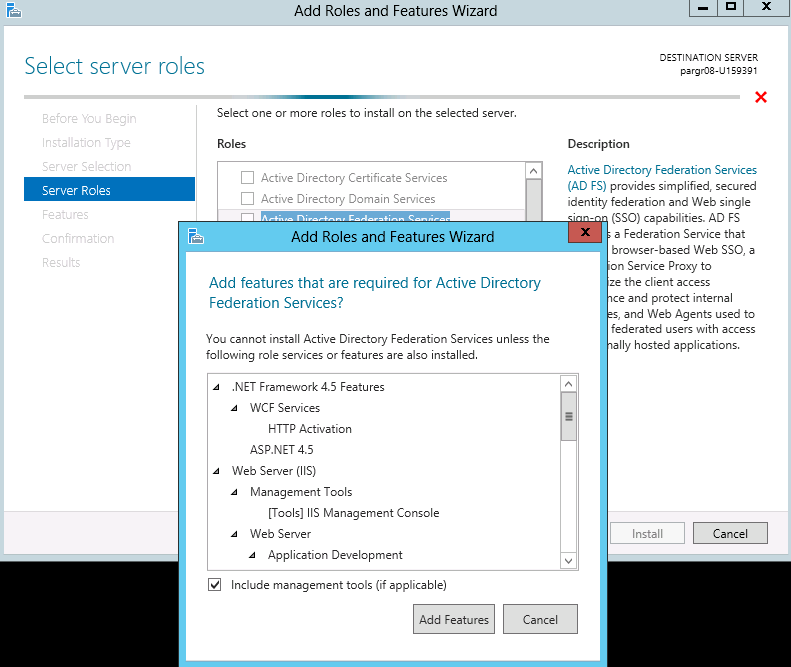
From the dashboard, click the ‘Local Server’ section, ‘Manage’ from the top right’, and select ‘Add Roles and Features’.

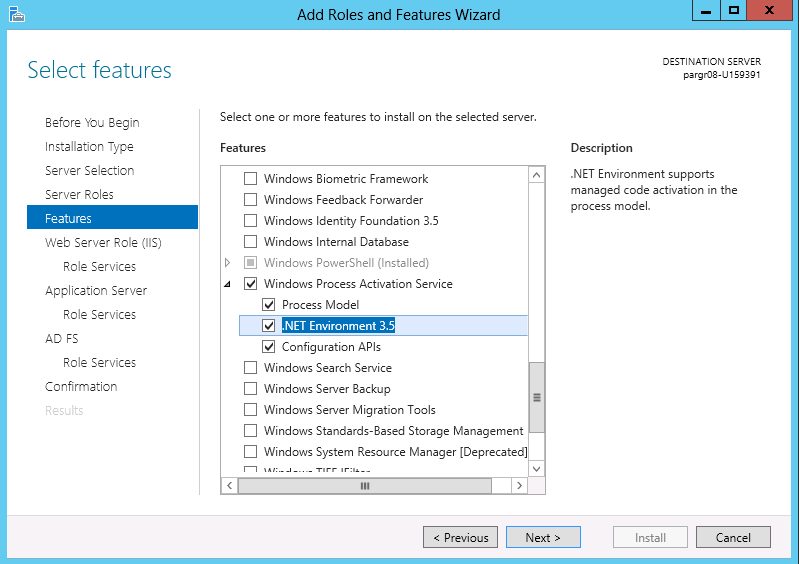


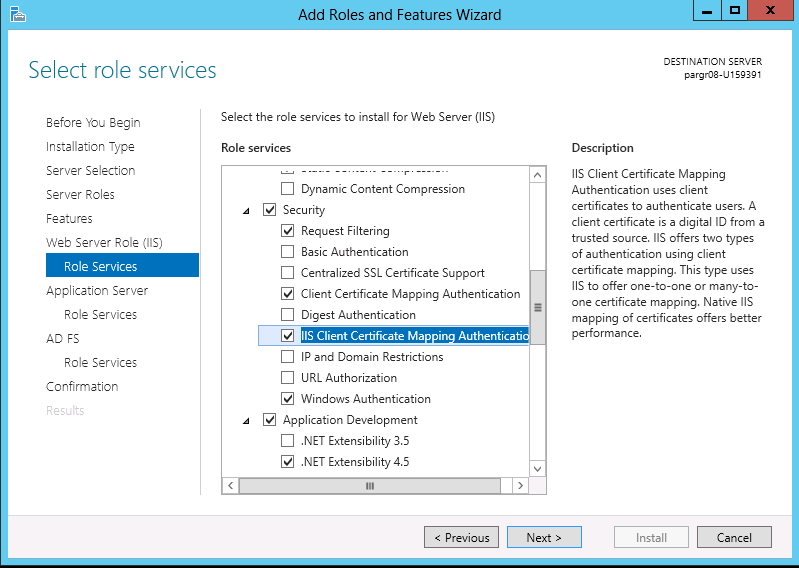
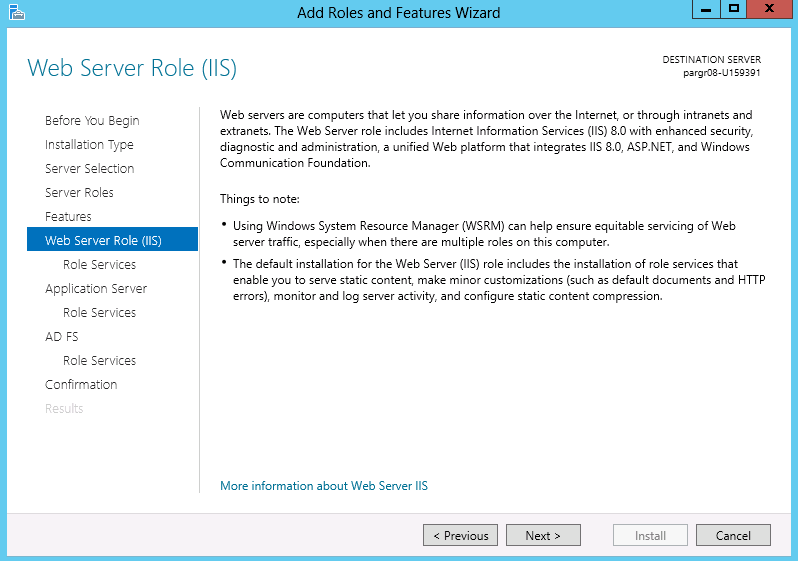


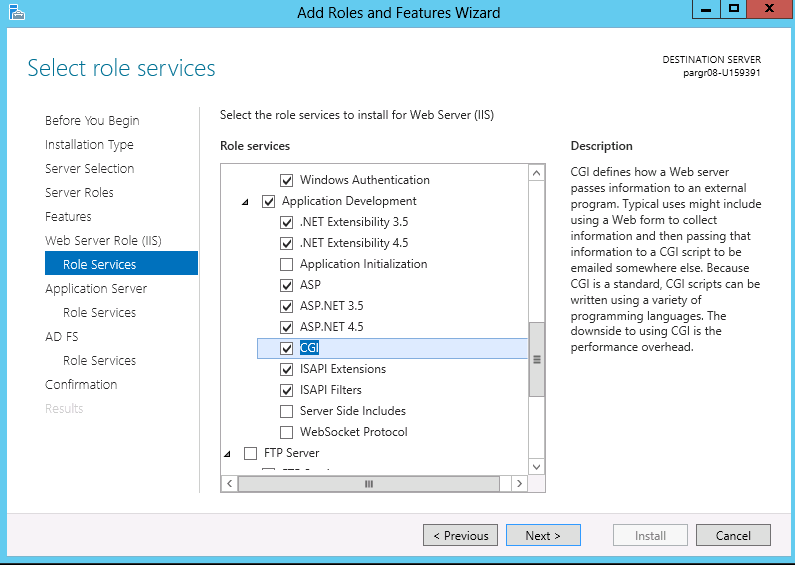


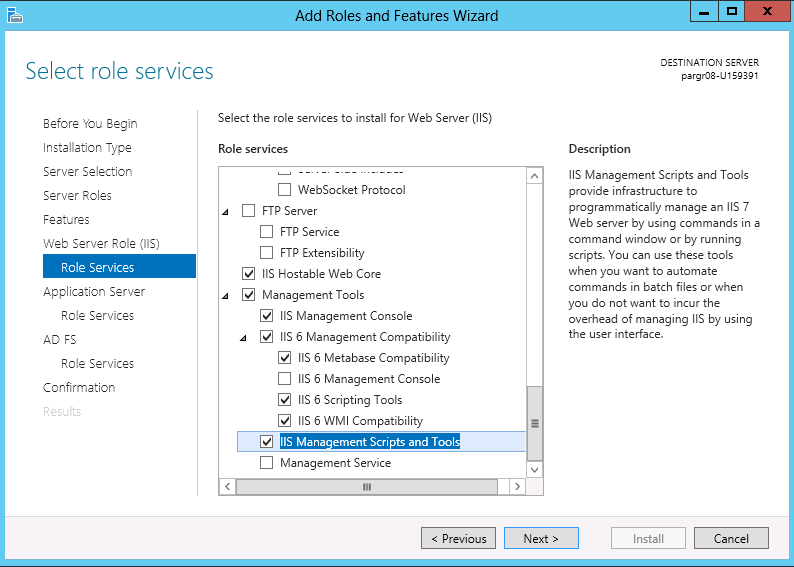


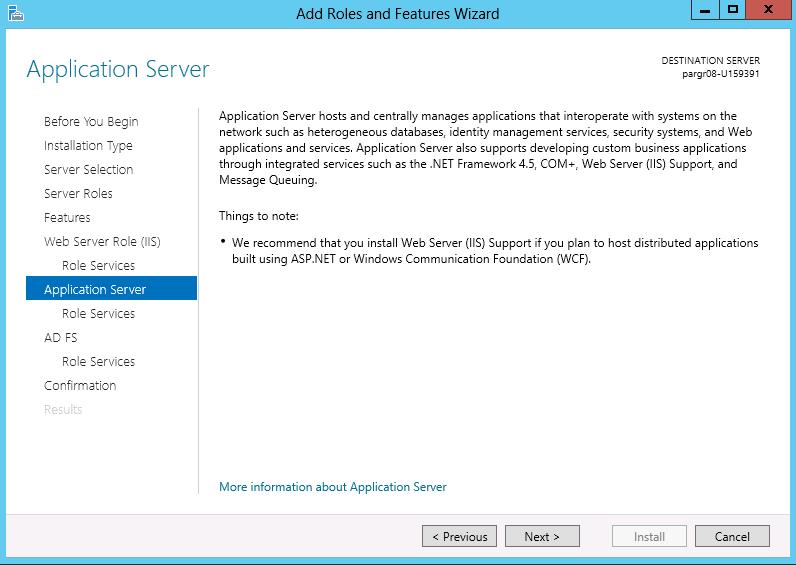


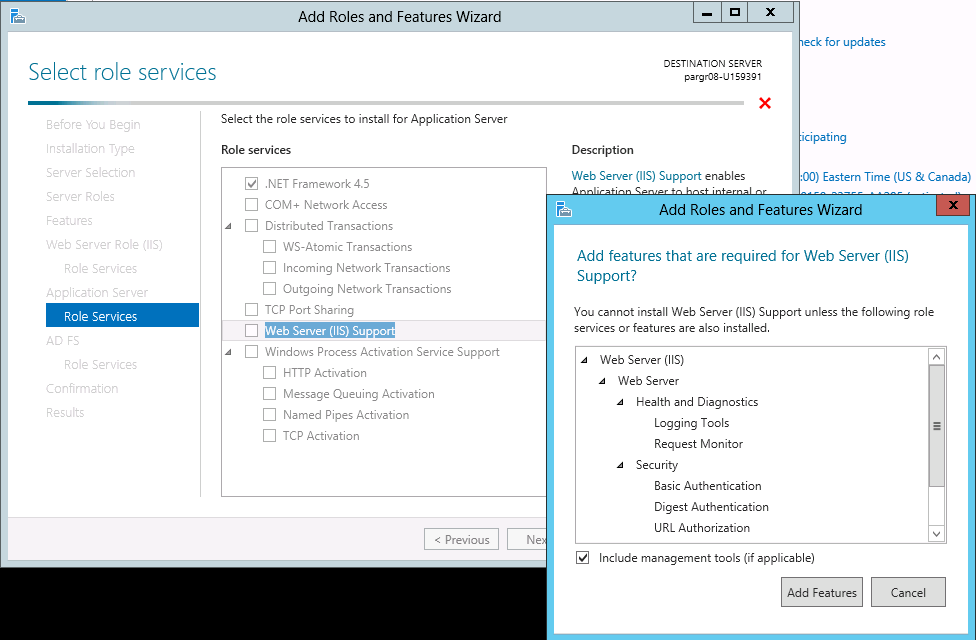


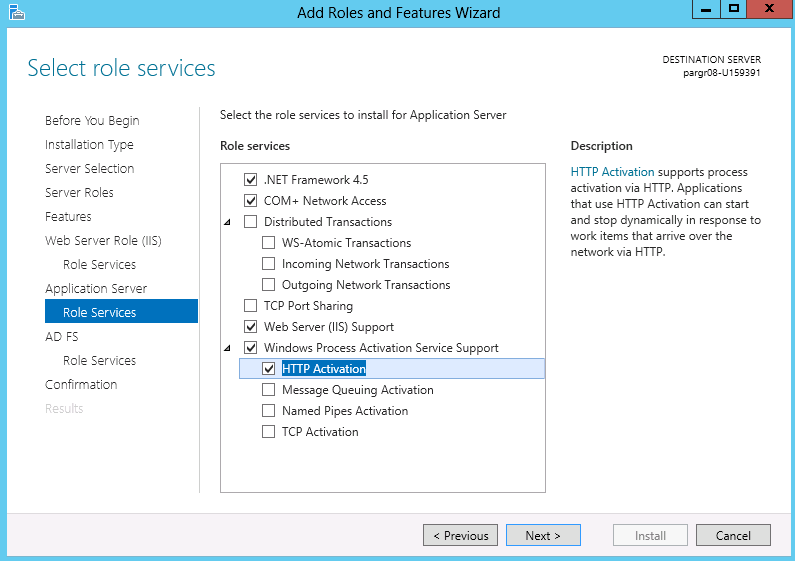


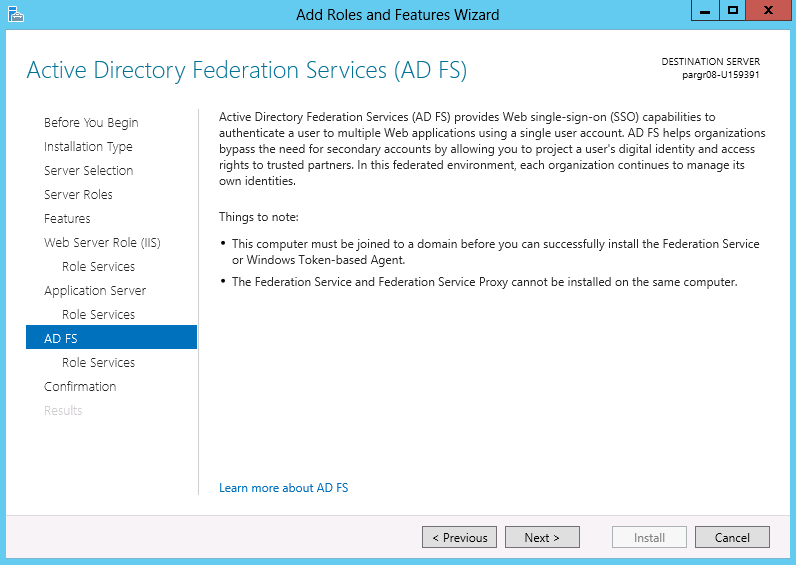


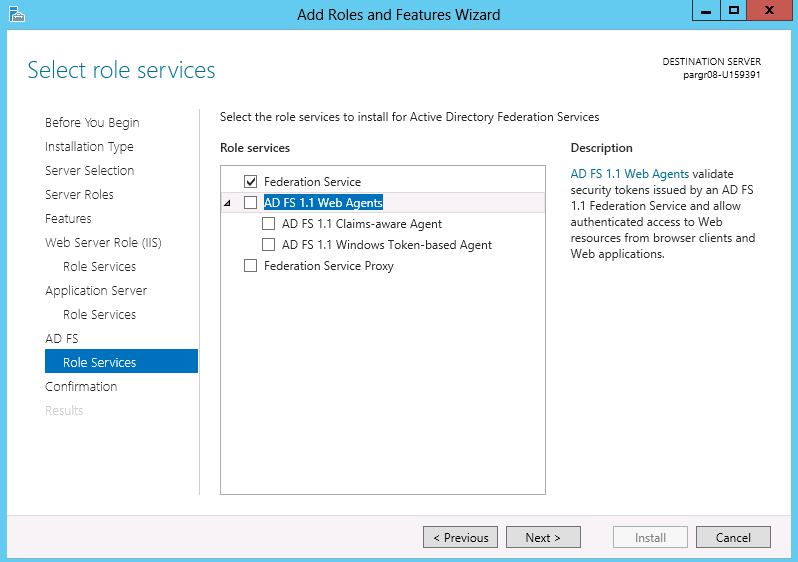


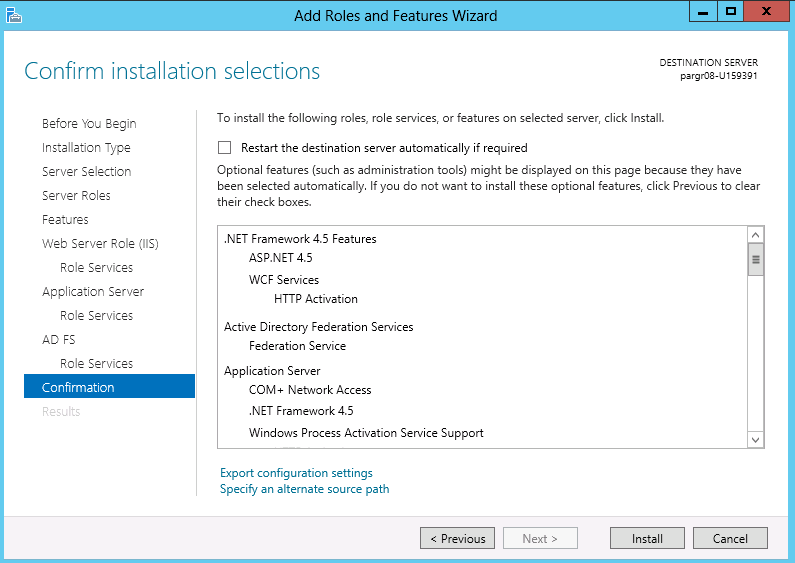


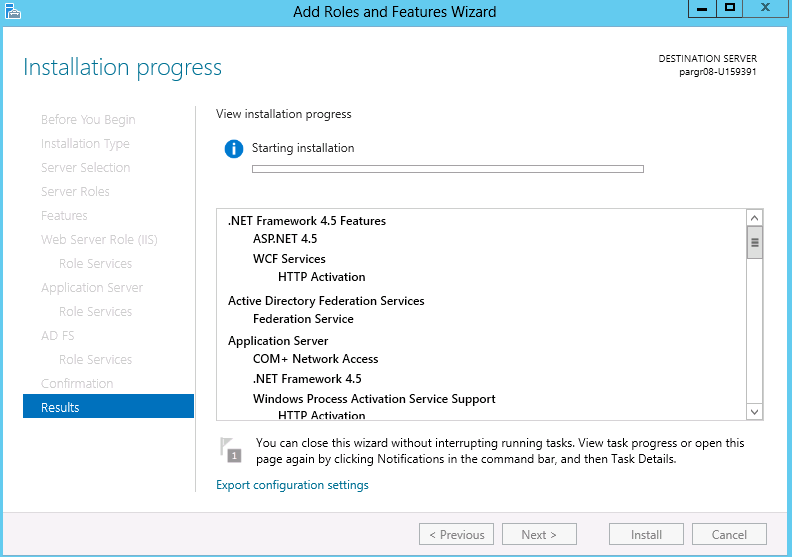












**Steps defined from Anand:**

* Open IIS Manager and navigate to Application Pools.
* Right-click on DefaultAppPool.
* Select Set Application Pool Defaults.
* Change .NET CLR Version to v2.0.
* Change Enable 32-Bit Applications to True.

After installation, click ‘Tools’ and then ‘Internet Information Services (IIS) Manager’.

