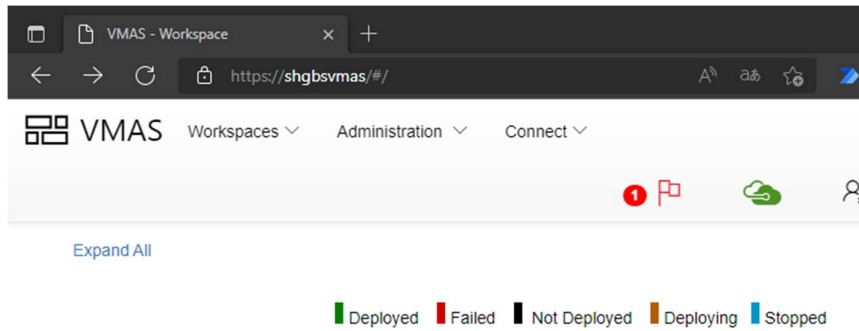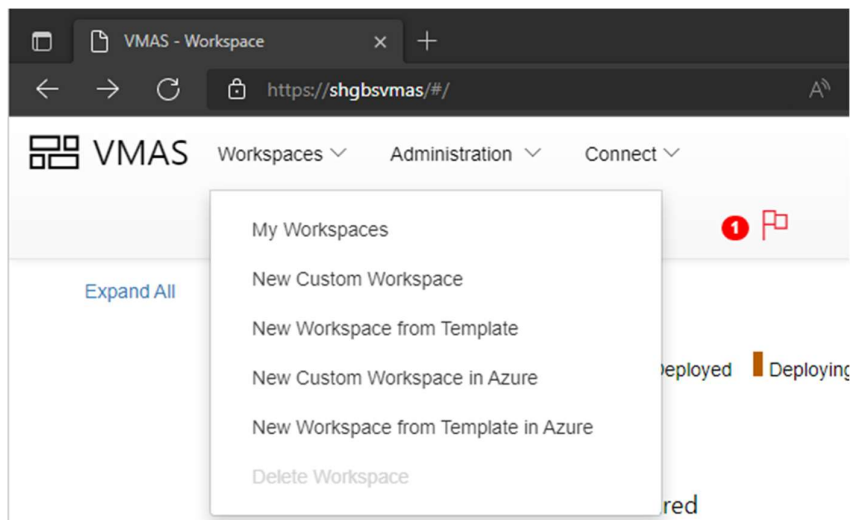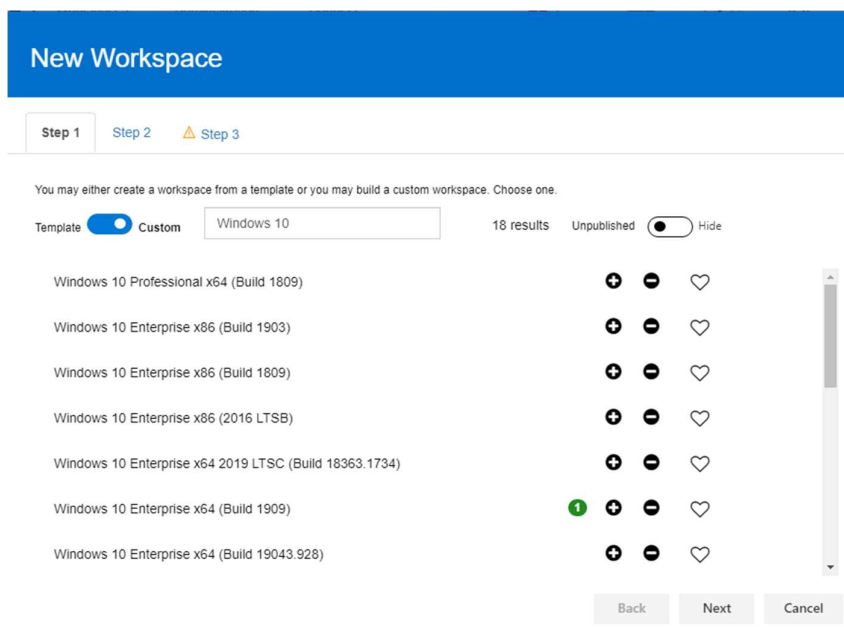1、 Use Edge browser to access https://shgbsvmas.

2、 On the dashboard, Click **Workspaces** > **New Custom Workspace**.

3、 Search with keyword '**Windows 10**'， Select latest Windows 10 Enterprise and click **Next**.

4、 Select **Shared Network** (CorpNet), click **Next**. Do not use other network.

5、 Rename workspace name as you like, setup local administrator password and click **Next**

6、 Click **Customize** to complete.

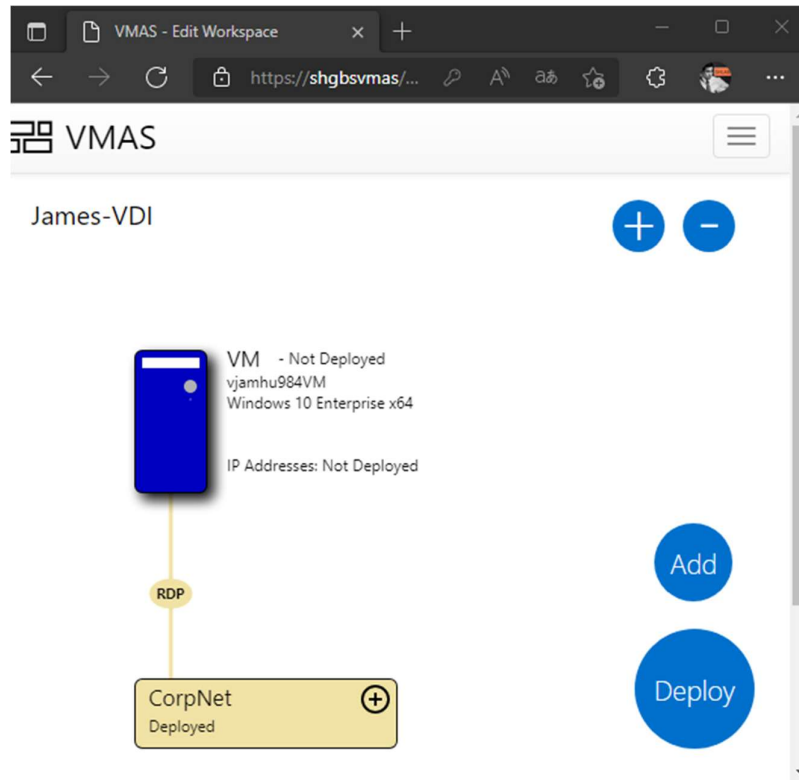7、 Right click on the VM created, select **Properties**.
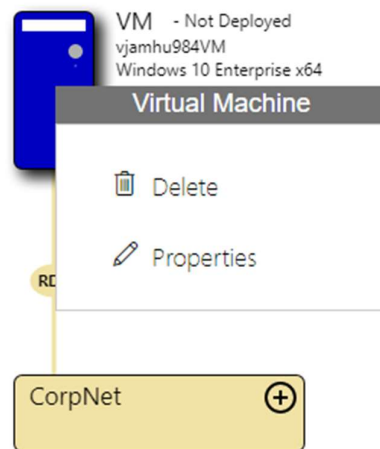
8、 Select **Hardware** tab, set Processors to 8, Min and Max memory to 32G, extend Hard Drives to 250G. Click **Save Changes**.

9、 Back to workspace, click **Deploy** on right bottom.

10、   Tick **SHVDI** Farm and click **Deploy. (Do not deploy to the second option (Shanghai,China) which is for break/fix lab environment.)**
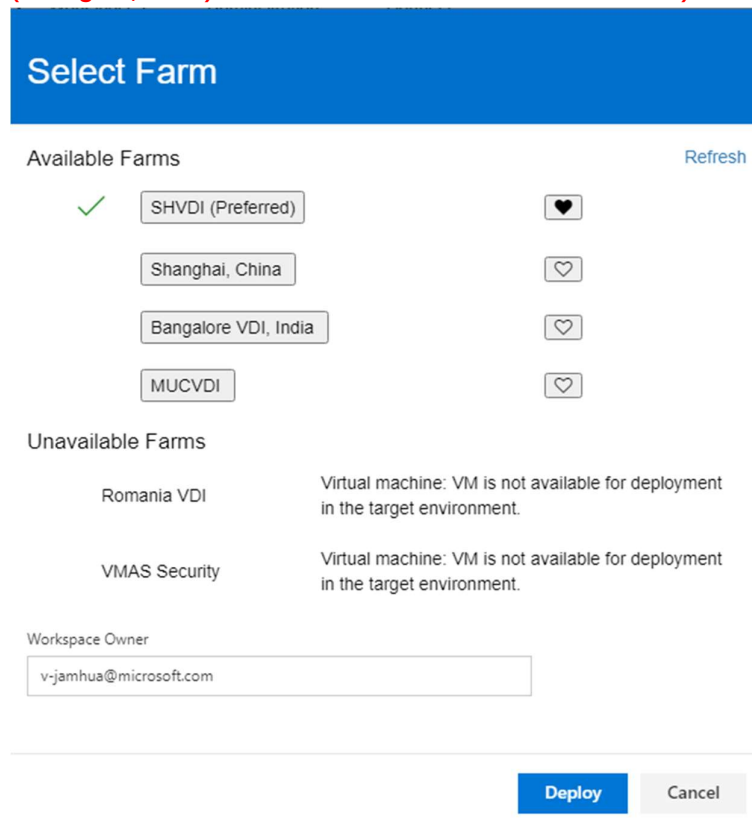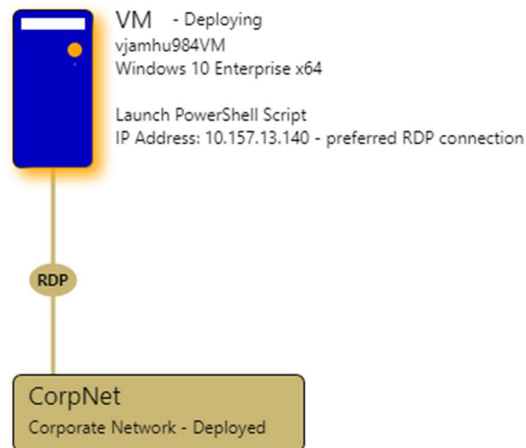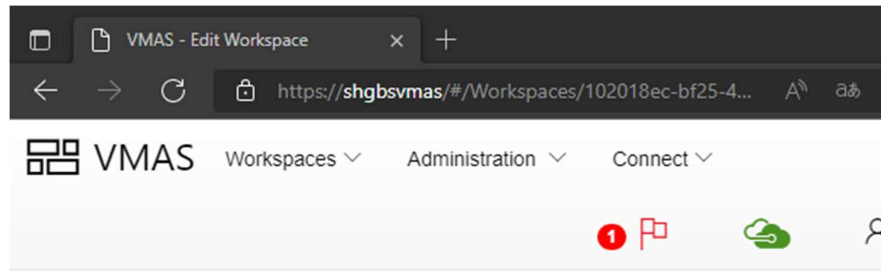
11、 Wait until the deployment completed, record the IP address of VM to start RDP.

VM   - Deploying
vjamhu984VM
Windows 10 Enterprise x64

Launch PowerShell Script
IP Address: 10.157.13.140 – preferred RDP connection

RDP

CorpNet
Corporate Network - Deployed

12、 Once your workspace deployed, please use RDP to connect to your VDI machine
(refer to the attachment– how to RDP to your VDI machine)