**SOC-HBSS-TrendMicro Agent installation**

**HBSS Agent Installation on Linux servers**

* **Procedure**
* Open a browser and access the HIGHMARK HBSS Deep Security Manager (console) URL. Deep Security Manager is the UI from where we can manage (Add/Remove, Activate/Deactivate, Push the policy, perform AV scans, create Reports) the agents deployed in client servers.
  + URL: https://<IP address>:4119
* Login to the HBSS application console using authorized logins.
* In Deep Security Manager, download agent file from TrendMicro Deep security download center to local console. Deep Security Manager is the UI which has functions such as Dashboard, Actions, Alerts, Events & Reports, Computers, Policies, Administration and necessary action can **Exporting HBSS Agent software packages to Local Server:**
  + Go to Administration -> Updates -> Software -> Local
  + Select the Agent from the list and select Export -> Export Installer from the menu bar.
  + Save the Agent installer to a local folder.
* **HBSS (Trend Micro) Agent Installation on Linux Server:**
* Copy the installation file to the target machine.
* Login to the Linux server with authorized logins
* Change the directory to agent copied folder.
* Command: cd
* Run the below command to install the HBSS agent file:
* Command: rpm -i
* **HBSS (Trend Micro) Activation and Policy PUSH**
* Open a browser and access the C4C MGMT HBSS Console URL.
* URL: https://<IP address>:4119
* Login to the HBSS application console using authorized logins.
* Add new computer to HBSS console.
* Computers -> Add -> Add Computer
* Provide server IP and push respective HBSS policy to computer.
* Post policies are pushed to all the servers, HBSS installation is completed for respective VM’s.

**HBSS Agent Installation on Windows servers**

* **Procedure**
* Open a browser and access the HIGHMARK HBSS Deep Security Manager (console) URL. Deep Security Manager is the UI from where we can manage (Add/Remove, Activate/Deactivate, Push the policy, perform AV scans, create Reports) the agents deployed in client servers.
  + - URL: https://<IP address>:4119
* Login to the HBSS application console using authorized logins.
* In Deep Security Manager, download agent file from TrendMicro Deep security download center to local console. Deep Security Manager is the UI which has functions such as Dashboard, Actions, Alerts, Events & Reports, Computers, Policies, Administration and necessary action can **Exporting HBSS Agent software packages to Local Server:**
  + Go to Administration -> Updates -> Software -> Local
  + Select the Agent from the list and select Export -> Export Installer from the menu bar.
  + Save the Agent installer to a local folder.
* **HBSS (Trend Micro) Agent Installation on Windows Server:**
* Copy the installation file to the target machine.
* Login to the Windows server with authorized AD logins
* Run the agent file which we copied to install the HBSS agent.
* Click next and then accept license agreement and then again next and click finish to complete agent installation.
* **HBSS (Trend Micro) Activation and Policy PUSH**
* Open a browser and access the C4C MGMT HBSS Console URL.
* URL: https://<IP address>:4119
* Login to the HBSS application console using authorized logins.
* Add new computer to HBSS console.
* Computers -> Add -> Add Computer
* Provide server IP and push respective HBSS policy to computer.
* Post policies are pushed to all the servers, HBSS installation is completed for respective VM’s.