How to Deploy Firewall Insights on Hyper-V

https://campus.barracuda.com/doc/86543851/

Barracuda Firewall Insights is available as a Generation 1 virtual machine for your Microsoft Hyper-V Hypervisor. Before deploying Barracuda Firewall Insights, verify that the host system meets the minimum storage requirements, and review the resource recommendations for the production system. Deploying the Firewall Insights as a Generation 2 VM on Hyper-V is currently not supported.

Before You Begin

- For information regarding the sizing of your CPU, disk, and RAM, see Deployment.
- Before you start Firewall Insights for the first time, disconnect the network interface card.
- Download the Hyper-V image from the Barracuda Download Portal.
  > If you are using Google Chrome and encounter timeout or checksum issues while downloading the image, try Mozilla Firefox instead.

Step 1. Execute the Script of Barracuda Networks

1. Unzip the downloaded Image.
2. Execute the **WinServerSetup.bat**.

Step2. Create a New Virtual Machine

Create a virtual machine using the sizing recommendations for Barracuda Firewall Insights.

1. Launch Hyper-V Manager.
2. Right-click on your Hyper-V server and select **New > Virtual Machine**. The **New Virtual Machine Wizard** opens.
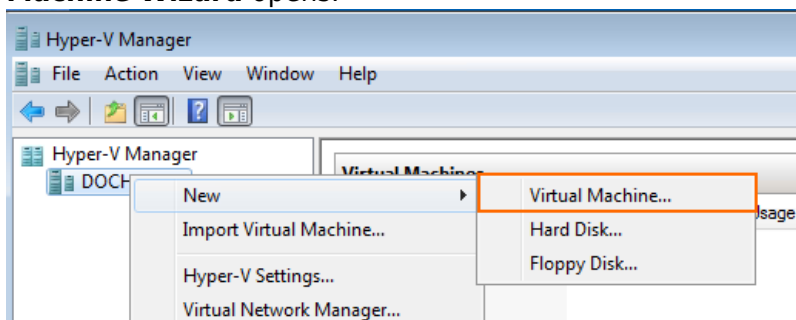
3. Enter the **Name ,** e.g., `Barracuda Firewall Insights`, and click **Next**.
4. Select **Generation 1** and click **Next**.

5. Enter the amount of **memory** in MB and click **Next**.
6. Select **Not Connected** from the **Connection** drop-down list and click **Next**.
7. Select **Use an existing virtual disk** and enter the **Location** of the downloaded VHD file. Click **Next** to proceed.
8. Review the Summery and click **Finish**.

Next Step

After deploying the Firewall Insights device, continue with How to Configure Network Settings and Licensing on First Boot and Getting Started.

Figures

1. hyperV00.png