

## How to Deploy CloudGen Access on VMware vSphere

https://campus.barracuda.com/doc/98211962/

## Download and Import the OVA Image

- 1. See <u>How to Deploy CloudGen Access on a Virtual Appliance</u> and download the VMware OVA image onto your local machine.
- 2. Connect to your VMware hypervisor using the vSphere client.
- 3. Click File > Deploy OVF Template.

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- 4. In the deployment wizard, click **URL** and paste the OVA image URL. Click **Next**. If you receive a **Source Verification** warning, click *Yes* to proceed.
- 5. Enter a name for the virtual machine to be created. Click **Next**.
- 6. Select the computer source and the datastore that the Barracuda CloudGen Access Vx unit should be installed on.
- After the deployment wizard summarizes all your settings, click **Finish** to start the deployment process. After successful deployment, the Barracuda CloudGen Access Vx unit is displayed in your VMware hypervisor inventory list.
- 8. See <u>How to Get Started With CloudGen Access Vx</u> to configure the network, proxy, and SSH.

## Barracuda CloudGen Access



## Figures

1. DeployvSphereOVF.png

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