

## Virtual Systems (VTx) Deployment

<https://campus.barracuda.com/doc/91984120/>

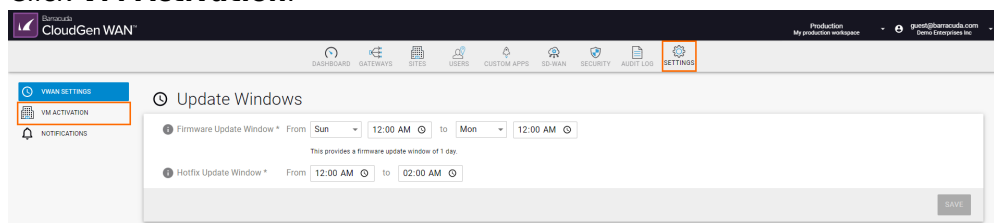
Barracuda CloudGen WAN appliances are available as images for the most common hypervisors.

In order to guarantee optimal performance, Barracuda Networks highly recommends that the CPU of your hypervisor supports the AES-NI instruction set. However, CloudGen WAN units also work on hypervisors with CPUs that do not support the AES-NI instruction set, though the units are slower.

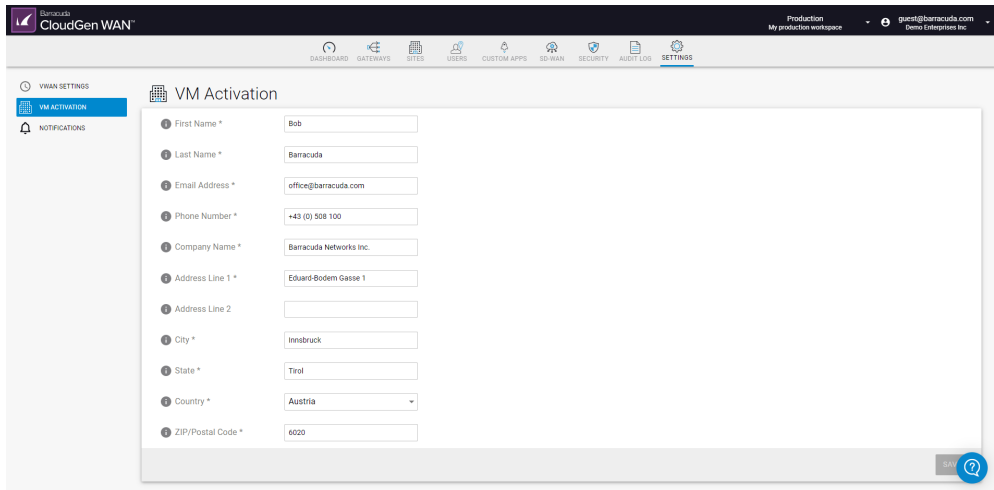
### Step 1. Complete Your Data in the VM Activation Form

This step is necessary only for the first time you use a virtual machine image.

1. Go to <https://cloudgenwan.barracudanetworks.com/> and log in with your existing Barracuda Cloud Control account.
2. Click **SETTINGS**.
3. Click **VM Activation**.



4. The **VM Activation** blade opens. Specify values for the following:
  - **First Name** – Enter your first name.
  - **Last Name** – Enter your last name.
  - **Email Address** – Enter your email address.
  - **Phone Number** – Enter your phone number.
  - **Company Name** – Enter your company name.
  - **Address Line 1** – Enter your address.
  - **City** – Enter your city name.
  - **State** – Enter your state name.
  - **Country** – Select your country from the drop-down menu.
  - **ZIP/Postal Code** – Enter your ZIP/postal code.



The screenshot shows the 'VM Activation' form in the Barracuda CloudGen WAN management interface. The form is titled 'VM Activation' and contains the following fields:

- First Name \*: Bob
- Last Name \*: Barracuda
- Email Address \*: office@barracuda.com
- Phone Number \*: +43 (0) 508 100
- Company Name \*: Barracuda Networks Inc.
- Address Line 1 \*: Eduard-Bodem Gasse 1
- Address Line 2: (empty)
- City \*: Innsbruck
- State \*: Tirol
- Country \*: Austria
- ZIP/Postal Code \*: 6020

A 'SAVE' button with a question mark icon is located at the bottom right of the form.

5. Click **SAVE**.

## Step 2. Deploy the Virtual Machine Image on Your Hypervisor

If the Internet connection of the virtual appliance is secured by a firewall, verify that SSL Inspection is disabled.

1. Go to <https://dlportal.barracudanetworks.com/> and download the image for your hypervisor.
2. Deploy the image on your hypervisor. For more information, see [How to Deploy a CloudGen WAN VTx on Hyper-V](#), [How to Deploy a CloudGen WAN VTx on KVM](#) and [How to Deploy a CloudGen WAN VTx OVA on VMware Hypervisors](#).

## Figures

1. vmactivation2\_821.png
2. vm\_activation821.png

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