

Create a new VM from a Template

Procedure

1. On the **Virtual Datacenters** dashboard screen, click the card of the virtual data center you want to explore and select **Virtual Machines** from the left panel.
2. Click NEW VM.
3. Enter the name and the computer name for the virtual machine.
 - a. **Important** The computer name can contain only alphanumeric characters and cannot consist of digits only.
4. Select whether you want the VM to power on right after it is created.
5. (Optional) Enter a meaningful description.
6. Select the Template with the desired OS that you want to deploy.
 - a. **Name:** The OS of the Template
 - b. **Catalog:** The location of the Template
 - i. **Make sure the Catalog location lines up with the datacenter location you are deploying to.**
 - ii. **If you select a template from another location it may take a while to deploy.**
7. Click **Ok**.
8. You can watch the creation of the VM in the **Recent Tasks**, the VM will show busy as it is creating.

EvolveIP vCloud PHL

Datacenters

Sites1

Organizations1

Virtual Datacenters2

Running vApps0

Running VMs0

Used CPU0 MHz

Us

Virtual Datacenters

EIP-Migrate_PHL-01

EIP_Migrate, vCloud - 401

Applications

CPU

Memory

Storage

0

vApps

0 of 0

Running VMs

0 MHz

0 MB

99.9 GB allocated

EIP-Migrate-VC3

EIP_Migrate, vCloud - 401

Applications

CPU

Memor

0

vApps

0 of 0

Running VMs

0 MHz

0 MB

12.0 GB alloc

Recent Tasks

Task	Status	Type	Initiator	Start Time	Completion Time
Deleted Virtual Application vApp-1(2408d1a8-16f4-4b97-a2bd-c5f604fa2018)	Succeeded	vapp	eipadmin	04/26/2019, 9:26:38 AM	04/26/2019, 9:
Deleted Virtual Application vApp-2(949559ce-37d8-434b-8d1f-cf30aadf5169)	Succeeded	vapp	eipadmin	04/26/2019, 9:26:20 AM	04/26/2019, 9:
Stopped Virtual Application vApp-1(2408d1a8-16f4-4b97-a2bd-c5f604fa2018)	Succeeded	vapp	eipadmin	04/26/2019, 9:26:11 AM	04/26/2019, 9: