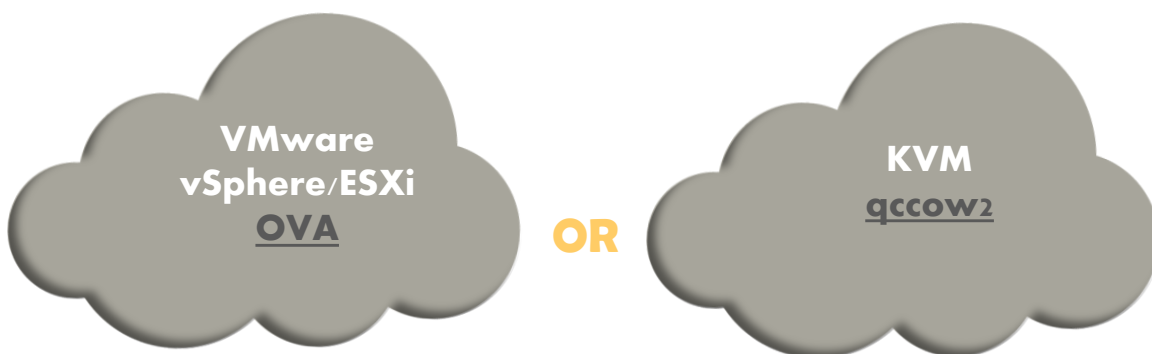


# How to Manage OpenStack VDI with Leostream

#1

## SELECT YOUR LEOSTREAM CONNECTION BROKER APPLIANCE FORMAT BASED ON YOUR HYPERVISOR



✓ Other formats available. Email [sales@leostream.com](mailto:sales@leostream.com) for more information

#2

## CREATE OPENSTACK PROJECT WITH WINDOWS AND LINUX INSTANCES AND IMAGES

You can use the Connection Broker to connect users to existing instance and to provision new instances from existing images.

🔍 Hint: Make sure you install the Leostream Agent on any instance and image that you want to manage using Leostream

#3

## INSTALL, LICENSE, AND UPGRADE LEOSTREAM

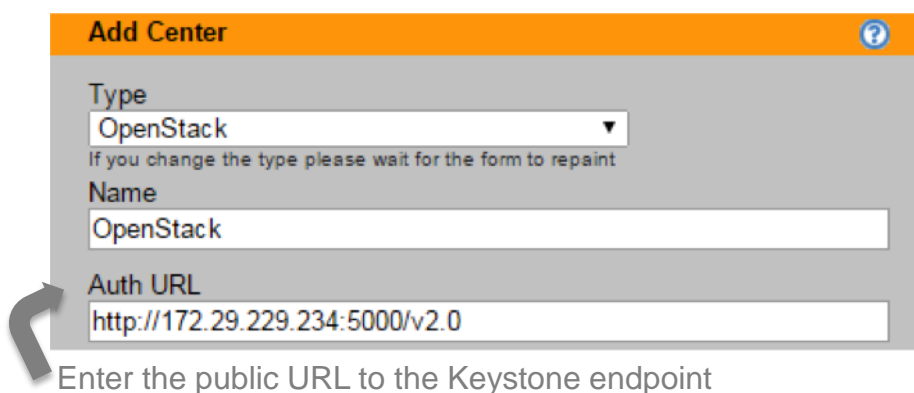
- Import the Connection Broker using the standard tools in vCenter or OpenStack
- After the Connection Broker boots, point a Web browser at the IP address shown in the instance's console
- Enter your license key
- Go to the > System > Maintenance page to apply any updates

🔍 Hint: Contact [sales@leostream.com](mailto:sales@leostream.com) if you need a trial license

#4

## CREATE YOUR OPENSTACK CENTER

Select "Add Center" from the > Resources > Centers page



**Add Center**

Type  
OpenStack  
If you change the type please wait for the form to repaint

Name  
OpenStack

Auth URL  
http://172.29.229.234:5000/v2.0

Enter the public URL to the Keystone endpoint

## ...AND YOU'RE OFF AND RUNNING!

See the [Leostream Documentation](#) for information on provisioning desktops and assigning them to users.

🔍 Hint: Contact [sales@leostream.com](mailto:sales@leostream.com) if you need a trial license