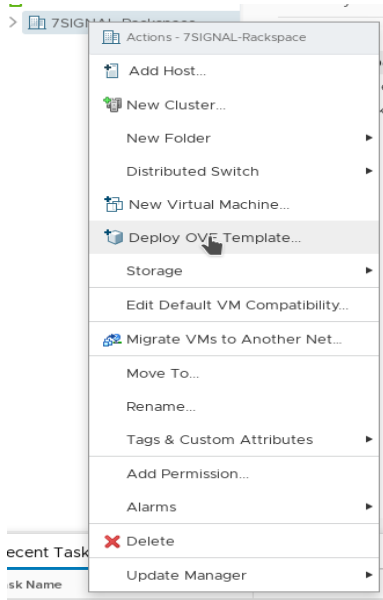


Installation instructions for ESXi 6.5

1. Go to file > Deploy OVF Template



2. Select OVF file(s) (ignore the warning)

Deploy OVF Template

1 Select an OVF template

- 2 Select a name and folder
- 3 Select a compute resource
- 4 Review details
- 5 Select storage
- 6 Ready to complete

Select an OVF template

Select an OVF template from remote URL or local file system

Enter a URL to download and install the OVF package from the Internet, or browse to a location accessible from your computer, such as a local hard drive, a network share, or a CD/DVD drive.

URL

[http | https://remoteserver-address/filetodeploy.ovf](http://remoteserver-address/filetodeploy.ovf) | .ova

Local file

No files selected.

Select a template to deploy. Use multiple selection to select all the files associated with an OVF template (.ovf, .vmdk, etc.)

Name	Size	Modified
SCREENSHOTS 6.5		15:02
Sonar-8.2-latest-beta-SHA1.mf	165 bytes	7 Mar
Sonar-8.2-latest-beta-SHA1.ovf	6.3 kB	7 Mar
Sonar-8.2-latest-beta-SHA1-disk1.vmdk	1.0 GB	7 Mar
Sonar-8.2-latest-beta-SHA1.mf	165 bytes	7 Mar

3. Select name and folder and click Next

Deploy OVF Template

✓ 1 Select an OVF template
2 Select a name and folder
3 Select a compute resource
4 Review details
5 Select storage
6 Ready to complete

Select a name and folder
Specify a unique name and target location

Virtual machine name:

Select a location for the virtual machine.

- 172.25.16.25
 - 7SIGNAL-Rackspace
 - Discovered virtual machine

CANCEL BACK NEXT

4. Select the host and click Next

Deploy OVF Template

✓ 1 Select an OVF template
✓ 2 Select a name and folder
3 Select a compute resource
4 Review details
5 Select storage
6 Ready to complete

Select a compute resource
Select the destination compute resource for this operation

- 7SIGNAL-Rackspace
 - HA-Cluster
 - 172.25.16.92
 - 172.25.16.93

Compatibility

✓ Compatibility checks succeeded.

CANCEL BACK NEXT

5. Review details and click Next (ignore the warning)

Deploy OVF Template

- ✓ 1 Select an OVF template
- ✓ 2 Select a name and folder
- ✓ 3 Select a compute resource
- 4 Review details**
- 5 Select storage
- 6 Select networks
- 7 Ready to complete

Review details
Verify the template details.

⚠ The OVF package contains advanced configuration options, which might pose a security risk. Review the advanced configuration options below. Click next to accept the advanced configuration options.

Publisher	No certificate present
Download size	956.0 MB
Size on disk	1.8 GB (thin provisioned)
	30.0 GB (thick provisioned)
Extra configuration	virtualHW.productCompatibility = hosted nvram = Sonar-Base-OVA-file1.nvram

CANCEL BACK NEXT

6. Select storage, use Thick Provision Lazy Zeroed and click Next

Deploy OVF Template

- ✓ 1 Select an OVF template
- ✓ 2 Select a name and folder
- ✓ 3 Select a compute resource
- ✓ 4 Review details
- 5 Select storage**
- 6 Select networks
- 7 Ready to complete

Select storage
Select the storage for the configuration and disk files

Encrypt this virtual machine (Requires Key Management Server)

Select virtual disk format: **Thick Provision Lazy Zeroed**

VM Storage Policy: **Datastore Default**

Name	Capacity	Provisioned	Free	Type
950809-SSAN-Bronze-L...	4.88 TB	2.58 TB	2.32 TB	VI
950809-SSAN-Gold-LU...	4.88 TB	2.86 TB	2.03 TB	VI
950809-SSAN-Gold-LUNI	4.88 TB	3.27 TB	1.64 TB	VI
950809-SSAN-Gold-LU...	2.44 TB	116 TB	1.28 TB	VI
RAID10-SSD-DAS-TESTA...	3.49 TB	3.49 TB	1.07 TB	VI

Compatibility

✓ Compatibility checks succeeded.

CANCEL BACK NEXT

7. Select network and click Next

Deploy OVF Template

- ✓ 1 Select an OVF template
- ✓ 2 Select a name and folder
- ✓ 3 Select a compute resource
- ✓ 4 Review details
- ✓ 5 Select storage
- 6 Select networks**
- 7 Ready to complete

Select networks
Select a destination network for each source network.

Source Network	Destination Network
nat	VM Network

1 items

IP Allocation Settings

IP allocation: Static - Manual

IP protocol: IPv4

CANCEL BACK NEXT

8. Verify the settings and click Finish

Deploy OVF Template

- ✓ 1 Select an OVF template
- ✓ 2 Select a name and folder
- ✓ 3 Select a compute resource
- ✓ 4 Review details
- ✓ 5 Select storage
- ✓ 6 Select networks
- 7 Ready to complete**

Ready to complete
Click Finish to start creation.

Provisioning type	Deploy from template
Name	Sonar-8.2-latest-beta-SHA1
Template name	Sonar-8.2-latest-beta-SHA1
Download size	956.0 MB
Size on disk	30.0 GB
Folder	7SIGNAL-Rackspace
Resource	172.25.16.93
Location	RAID10-SSD-DAS-TESTAREA
Storage mapping	1
All disks	Datastore: RAID10-SSD-DAS-TESTAREA; Format: Thick Provision Lazy Zeroed
Network mapping	1
nat	VM Network
IP allocation settings	

CANCEL BACK FINISH

Recent Tasks

Task Name	Target	Status	Initiator	Duration	Start Time	Completion Time	Server
Deploy OVF template	Sonar-8.2-latest-beta-SHA1	0%	VSPHERE.LOCAL/vspheadmin@sonar-8.2-latest-beta-SHA1	3 ms	03/25/2019, 3:07:29 PM		172.25.16.25
Import OVF package	172.25.16.93	0%	vspheee.local/Administrator	103 ms	03/25/2019, 3:04:55 PM		172.25.16.25

9. Power on the VM, and refer to the Readme-Sonar_VMware_OVF.pdf for IP configuration

The screenshot displays the VMware vSphere interface for a virtual machine named "Sonar-8.2-latest-beta-SHA1". The interface includes a navigation bar with tabs for Summary, Monitor, Configure, Permissions, Datastores, Networks, and Updates. The Summary tab is active, showing the VM's status as "Powered On" and various configuration details.

VM Name: Sonar-8.2-latest-beta-SHA1

Guest OS: CentOS 7 (64-bit)

Compatibility: ESXi 5.5 and later (VM version 10)

VMware Tools: Running, version:10282 (Guest Managed)

DNS Name: 7signal.sonar

IP Addresses:

Host: 172.25.16.93

Actions: Launch Web Console, Launch Remote Console

VM Hardware: (Expandable section)