

Unified Manager for DM Series 9.8

Quick Start Guide

For VMware Installations

System requirements

- Operating system: VMware ESXi 6.5, 6.7, and 7.0
- RAM: 12 GB
- CPU: 9572 MHz total
- Free disk space: 5 GB (thin provisioning), 152 GB (thick provisioning)

For detailed system requirements, see the [Unified Manager Installation Guide](#).

Installing Unified Manager for DM Series

Download the installer

1. Download the `lnvgy_utl_tim-unified-manager_x.x_vmware_noarch.ova` installation package.
2. Save the file to a local directory or network directory that is accessible by a vSphere Client.

Install Unified Manager

1. Deploy the OVF Template:
 - a. In the vSphere client, right click on a **Datacenter, Cluster or Host > Deploy OVF Template**
 - b. In the ESXi client, right click on **Virtual Machines > Create/Register VM > Deploy a virtual machine from an OVF or OVA file**
2. Locate the OVA file and use the wizard to deploy the virtual appliance on the ESXi server.
3. On Network Configuration, in the Additional Settings/Customize template step, populate the fields as required for the type of installation you are performing:
 - For static configuration, enter the required information in all the fields. Adding information for the **Secondary DNS** field is not required.
 - For DHCP using IPv4, do not add any information in any field.
 - For DHCP using IPv6, check the "Enable Auto IPv6 addressing" box. Do not add any information in any other field.
4. Power on the VM.
5. Launch the web console to view the initial boot process.
6. Configure the time zone.
7. Set up network configuration if VM is unable to retrieve via DHCP by doing one of the following:
 - Retry DHCP.
 - Set up static network configuration.
8. Enter a Unified Manager maintenance user name and password.

At the end of the installation, the information to connect to the Unified Manager web UI is displayed.