

# OnCommand Unified Manager 9.5

## Quick Start Guide

### For Linux Installations

## System requirements

- Operating system: Red Hat Enterprise Linux or CentOS 64-bit version 7.x
- RAM: 12 GB CPU: 9572 MHz total
- Free disk space: 100 GB of disk space for /opt, 50 GB for the root partition

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

## Installing OnCommand Unified Manager

### Download the installer

1. Download the `OnCommandUnifiedManager-rhel7-9.5RC1.zip` installation package.
2. In the directory where you have downloaded the installation file, run:  

```
# unzip OnCommandUnifiedManager-rhel7-9.5RC1.zip
```

### Verify repository configuration

The procedures for configuring Red Hat Enterprise Linux or CentOS repositories are site specific. The `pre_install_check.sh` script included in the installation package can be optionally used to verify whether your operating system is correctly configured. If your system is connected to the internet, you automatically receive the instructions for setting up the Red Hat Enterprise Linux and MySQL repositories. For information on how to install on a system that has no internet connectivity, see the [Unified Manager Installation Guide](#).

```
# ./pre_install_check.sh
```

### Install Unified Manager

Unified Manager uses the `yum` utility to install the software and any dependent software. As there are varying images of Red Hat Enterprise Linux or CentOS in different organizations, the packages installed depend on the software present in the images. The `yum` utility will determine the dependent software packages for installation. If you need more information on the dependent software packages, see the [Unified Manager Installation Guide](#).

As the root user, or using `sudo`, run the following command from the directory where the installation file was unzipped:

```
# yum install *.rpm  
or  
% sudo yum install *.rpm
```

At the end of the installation, the information to connect to the Unified Manager web UI is displayed. If you are unable to connect to the web UI, you may have to whitelist port 443. Contact your technical support team for more details.