Create a Cisco Custom ISO with the vCenter Life Cycle Manager

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Introduction

This document describes how to create a Cisco Custom ISO with the vCenter Life Cycle Manager.

Prerequisites

Requirements

- 1. Functional vCenter Server version 7.0 or higher.
- 2. ESXi Offline installation bundle.
- 3. Cisco UCS driver ISO or Zip file.
- 4. Both Files must be imported into your vCenter Life Cycle Manager prior to proceeding with the steps outlined.



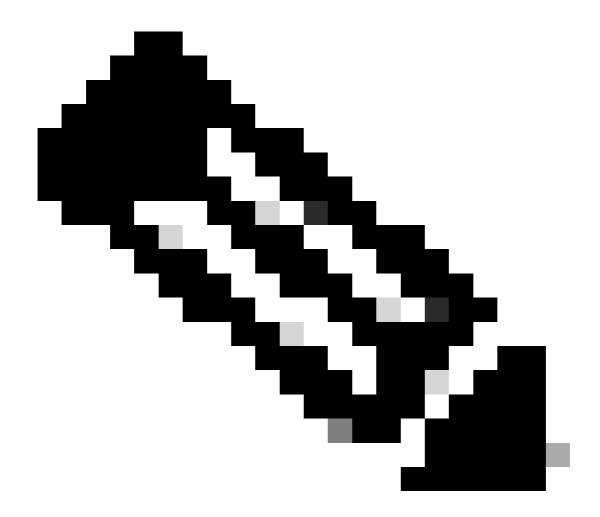
Note: This procedure does not require an existing Data Center object or a Host Cluster within vCenter. This procedure is applicable to any vCenter that is version 7.0 or higher.

Components Used

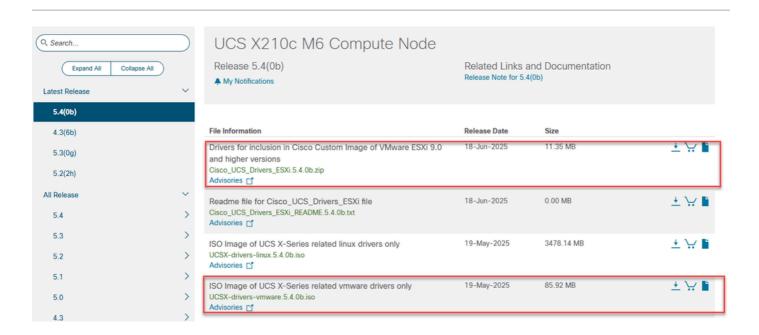
- 1. vCenter 9.0 (vCenter must be at least 7.0 or higher)
- 2. vCenter Life Cycle Manager

The information in this document was created from the devices in a specific lab environment. All of the devices used in this document started with a cleared (default) configuration. If your network is live, ensure that you understand the potential impact of any command.

Download Files



Note: Please select the correct version required for your specific environment. The image displayed is for demonstration purposes.



Import the Driver files

Extract the Driver Zip File that was downloaded from Cisco Product Support.

In order to import the necessary Driver Files, navigate to **vSphere Life Cycle Manager > Actions > Import Updates > Browse.**

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