

## Lab 6: Managing Images in Horizon Dashboard

### Objective 1.

Download CirrOS 3.5 image from [https://download.cirros-cloud.net/0.3.5/cirros-0.3.5-x86\\_64-disk.img](https://download.cirros-cloud.net/0.3.5/cirros-0.3.5-x86_64-disk.img) to your local disk.

Login to Horizon as User **lisa**, scope to project **admin**.

#### Create a New Public Image:

- Image Name: **system-3.5**
  - Image Description: **Standard Image v 3.5 - Authorised for Production Systems**
  - Source Type: **File**
  - File: **cirros-0.3.5-x86\_64-disk.img**
  - Format: **qcow2**
  - Visibility: **Public**
  - Protected: **No**
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### Objective 2.

Login to Horizon as User **john**, scope to project **crm-dev**.

#### Create a New Private Image:

- Image Name: **devOS-3.5**
  - Image Description: **Development Version of System Image v 3.5**
  - Source Type: **File**
  - File: **cirros-0.3.5-x86\_64-disk.img**
  - Format: **qcow2**
  - Visibility: **Private**
  - Protected: **No**
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### Objective 3.

Login to Horizon as User **john**, scope to project **crm-dev**.

#### Edit Image Properties for Image **devOS-3.5**:

- Set **Minimum RAM (MB)** to **512**

Edit Image Metadata:

- Add **Shutdown Behaviour** -> **Shutdown timeout** to Existing Metadata and set value to **45**

