

# Create Imaging Association

## What

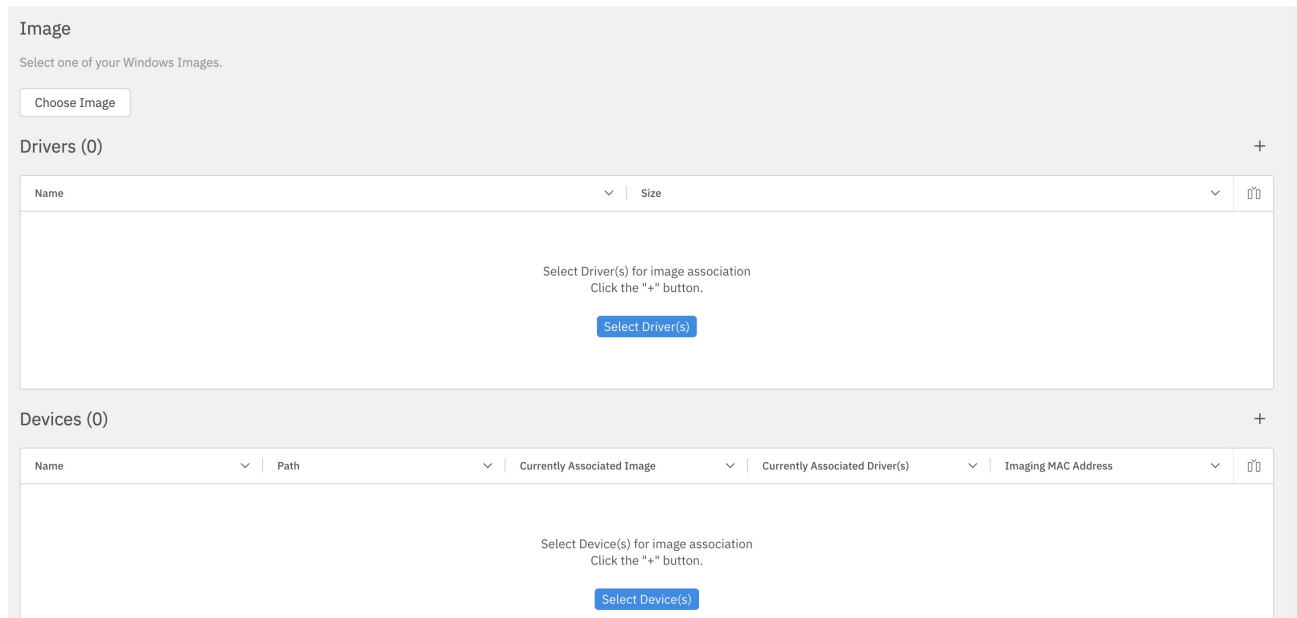


By clicking the  
create a new association.

button in the upper right-hand corner of the imaging association view, we can

## When/Why

We'll create a new association every time we want to assign an image/driver pack to a device that doesn't have one. Each device can have one and only one imaging association.

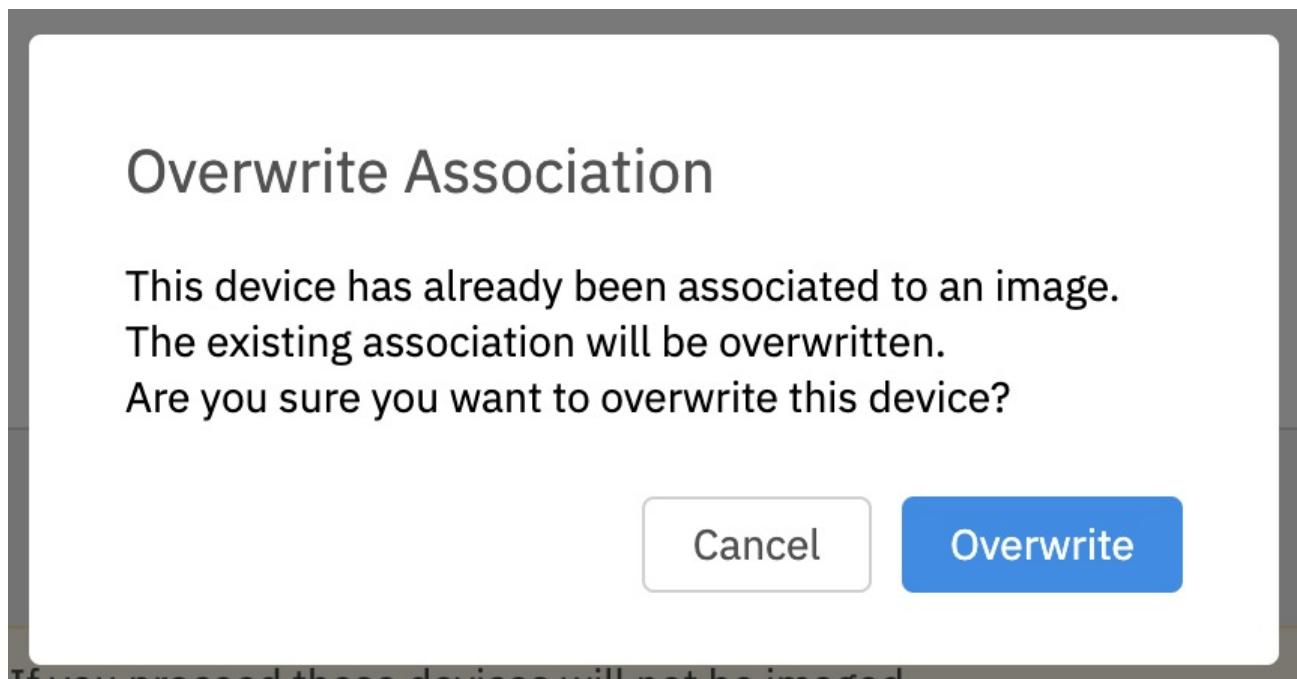


The screenshot shows the 'Imaging Association' interface. It has three main sections: 'Image', 'Drivers (0)', and 'Devices (0)'. The 'Image' section has a 'Choose Image' button. The 'Drivers (0)' section has a 'Select Driver(s)' button. The 'Devices (0)' section has a 'Select Device(s)' button. Each section has a table header with columns for Name, Path, Currently Associated Image, Currently Associated Driver(s), and Imaging MAC Address. The 'Drivers' and 'Devices' sections also have a '+', a dropdown arrow, and a 'Size' column. The 'Devices' section also has a 'Path' column. The 'Drivers' and 'Devices' sections have a message: 'Select Driver(s) for image association' and 'Select Device(s) for image association' respectively, with a note to 'Click the "+" button.'

How

We'll choose the image to use from the "Choose Image" button shown above, the driver pack (optional) in the center, and the device(s) at the bottom. The process is shown in brief below:

**Note:** If you add an association for a device that already has one, you will be prompted for overwrite/cancel as follows:



The screenshot shows a dialog box titled 'Overwrite Association'. The text inside says: 'This device has already been associated to an image. The existing association will be overwritten. Are you sure you want to overwrite this device?'. At the bottom, there are two buttons: 'Cancel' and 'Overwrite'.

If you proceed these devices will not be imaged

