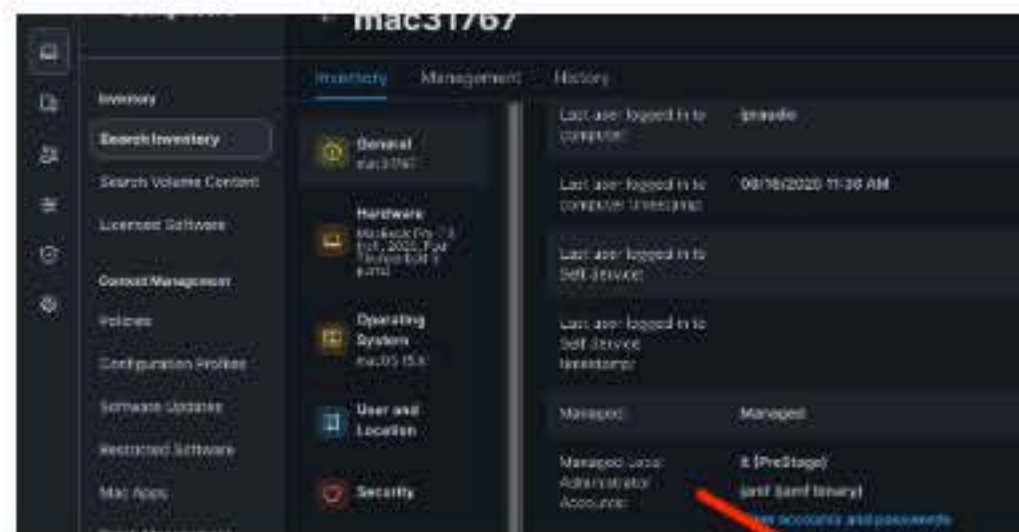


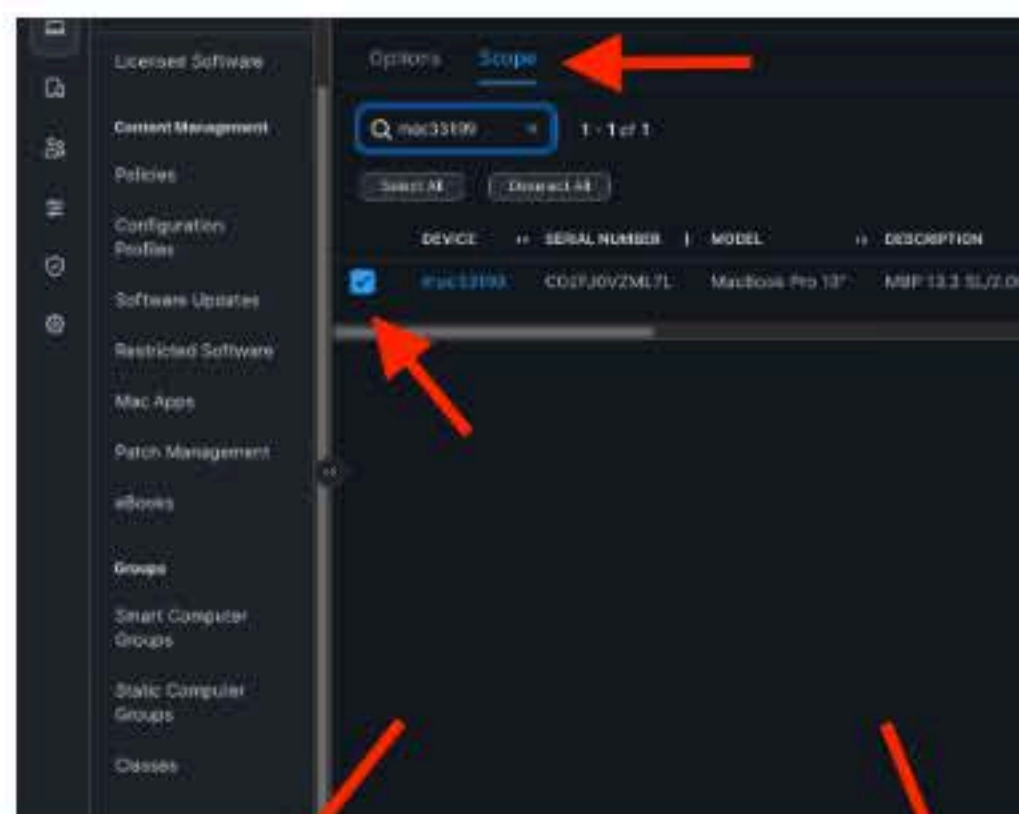
Deploying Apple Computers for Staff

Step-by-Step Procedure

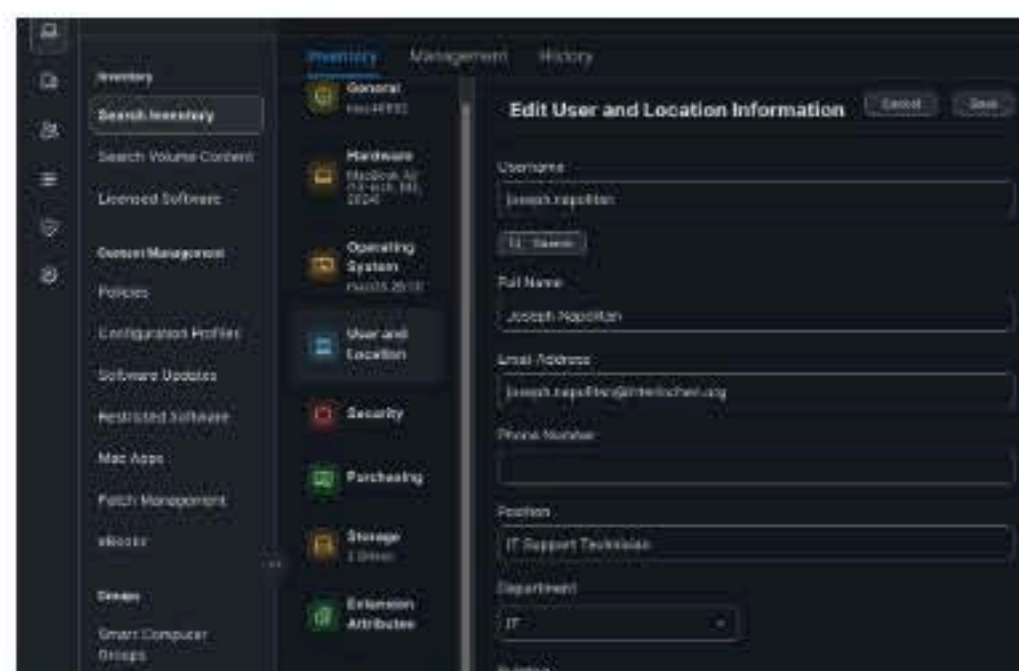
1. **Ensure you are issuing the correct device** (IE: Macbook Air M3, Macbook Pro M1, etc.).
2. **Ensure the computer is connected to power and Ethernet.**
3. **Power on the machine and log in as `it` or `loaner`.**
(These are admin accounts.)
4. **Ensure the Operating System is up to date.**
 1. Press `⌘ + Space` to search for and open **Software Update**.
 2. Click **Update Now** if an update is available.
5. **Ensure the device is in the correct PreStage in Jamf:**
 1. Visit <https://interlochen.jamfcloud.com/> to open Jamf.
 2. Use the sidebar to navigate to **Computers > Search Inventory**.
 3. Find the device using **asset tag** or **serial number**.
 4. Find the **current PreStage** in the **General** tab under **Enrollment Method**. If the pre-stage is incorrect:
 1. Click **PreStage Enrollments**.
 2. Select the device's **current PreStage** from the list.
 3. Click **Scope > Edit** and search for the device.
 4. **Uncheck** the device to **remove it from the current PreStage**.
 5. Follow steps 1-4 to **pick the desired PreStage, search for the device, and check the box** to place it in the correct PreStage.
6. **Erase all content and settings** on the device to re-enroll in the correct PreStage.
 - Press `⌘ + Space` to search for and open **Erase all content**.
 - The device will automatically move through the enrollment process. You will know it is complete when the device is at the login screen.
 - **Steps 6-9** can be completed while you wait for the device to image.
7. **Add the user's information in Jamf.**



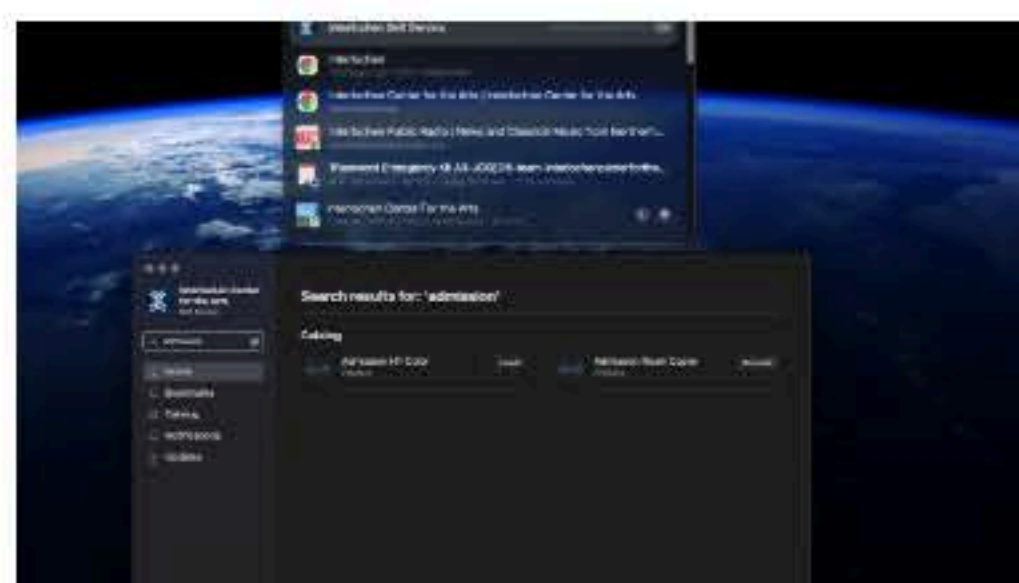
Viewing a device's **currently enrolled PreStage** in Jamf.



Remove a device from an enrollment profile by editing scope in Jamf.



Adding user information in Jamf.



1. Use the sidebar to navigate to **Computers > Search Inventory**.
2. Find the device using **asset tag** or **serial number**.
3. Select **User and Location**.
4. Search for the user by entering "firstname.lastname" and clicking **Search**.
5. Click **Save** when their information automatically populates (~30 seconds).
8. **Assign the device, the charger, and any other peripherals in Snipe** (see [Checking In/Out Devices in Snipe documentation](#)).
9. **Add a physical label to the device using the label printer.**
 1. The device and charger should both have readable asset tags.
 2. The device and charger should have the user/department name (*Example: "John Doe" or "ICCA"*).
10. **Register the device to the user in FortiNAC** (see [FortiNAC registration documentation](#)).
11. **Confirm the device has a "10.10.x.x" IP Address once registered.**
12. **Add additional software if needed:**
 1. **Reference the comments** in the Trello card for the device.
 2. Use the **Interlochen Self Service** app to install software.
13. **Add printers if necessary:**
 1. **Reference the comments** in the Trello card for the device.
 2. Use the **Interlochen Self Service** app to search for and install printers (IE: "Marketing Printers").
14. **Ensure that all applications + printers complete installation:**

No "?" should appear on the dock. The computer will generally restart itself when all applications have completed installation.
15. **Ensure the Jamf Connect logging window is present during startup / after log-out.**
16. **Power off** the machine.
17. **Clean** the device as needed.

Quick Checklist to Confirm Completion

- ✔ Device is in **Jamf** with correct **PreStage Enrollment**
- ✔ Device is registered in **FortiNAC** + showing a "10.10.x.x" IP
- ✔ **Asset + Name/Department tag** is applied to the device
- ✔ **Operating System** is up to date
- ✔ **Jamf Connect** login screen appears
- ✔ Device is **checked out in Snipe**
- ✔ Device is **powered off**
- ✔ Device is **cleaned**

Find the Self Service app with Spotlight to find Software and Printers.



Ensure devices are labeled with asset and name tags

