

# Starterkit Presorting Page

The purpose of the PreSorting Page is to allow the receiving personnel to immediately determine if the Starterkit has been previously registered. This check sorts the received kits so that they can either proceed to processing or into the quarantine procedure. The only check required is the Starterkit table status if registered or not registered.

**StarterKit PreSorting**

Enter email or mobile

Enter password

**Login**

**StarterKit PreSorting**

Enter or Scan Starterkit code

**Check Code**

**StarterKit PreSorting**

Enter or Scan Starterkit code

**Check Code**

**Registered**

**StarterKit PreSorting**

Enter or Scan Starterkit code

**Check Code**

**Not Registered**



# Starterkit Uploading Pages

## StarterKit Uploading

Enter email or mobile

Enter password

Login

Once the Starterkit code is entered and confirmed, the directory location for the files in the S3 location should be created and ready to receive uploads.

The upload should be handled in almost the exact same way as the kiosk uploads are done.

In the case of the Starterkit, there will only be one destination and it will be the account to which the Starterkit is registered.

The screenshot displays a user interface for uploading a StarterKit. At the top, a blue header bar contains the text "StarterKit Uploading". Below this, the progress is indicated as "Step 1 - Step 2 - Step 3", with "Step 1" highlighted in purple. The current step is "Enter Starterkit code". The interface includes a text input field with the placeholder text "Enter or Scan Starterkit code". Below the input field is a blue "Continue" button. At the bottom of the screen is a blue "Logout" button.

These pictures are to record the condition of the received disc. The images can be stored in either the root of the upload folder or in a subfolder appropriately labeled.

The file names are automatically generated and cannot be edited. The format of the file name can be modified but a standard convention for front, back, and additional images is important for later referencing.

The comments can be captured in an appropriately labeled text file in the same folder as the pictures.

### StarterKit Uploading

Step 1 - **Step 2** - Step 3

Take or upload pictures of the disc.

Scan CD code

Front of disc  
123QWER4654\_discID\_1.jpg   

Back of disc  
123QWER4654\_discID\_2.jpg   

Additional pictures

123QWER4654\_discID\_3.jpg   

123QWER4654\_discID\_4.jpg   

Comments

[Continue](#)

A text file containing an index of the original disc contents is first created and uploaded to the receiving directory. Following, the entire contents of the disc is copied to the receiving S3 directory including the folder structure. The index file is used to confirm the receipt of all of the files in case of connection loss. An error check can be run before the user moves on to confirm that a re-upload is not required.

**StarterKit Uploading**

Step 1 - Step 2 - **Step 3**

Upload contents of the disc.

Scan CD code

Select CD 

Upload 307 files to this site?

This will upload all files from "MRI\_1". Only do this if you trust the site.

**Upload** Cancel

## StarterKit Uploading

Step 1 - Step 2 - **Step 3**

Upload contents of the disc.

Files Located

307

Start

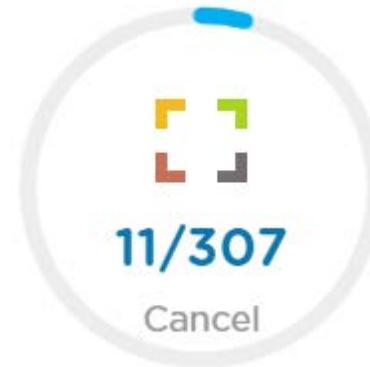
Cancel

## StarterKit Uploading

Step 1 - Step 2 - **Step 3**

Upload contents of the disc.

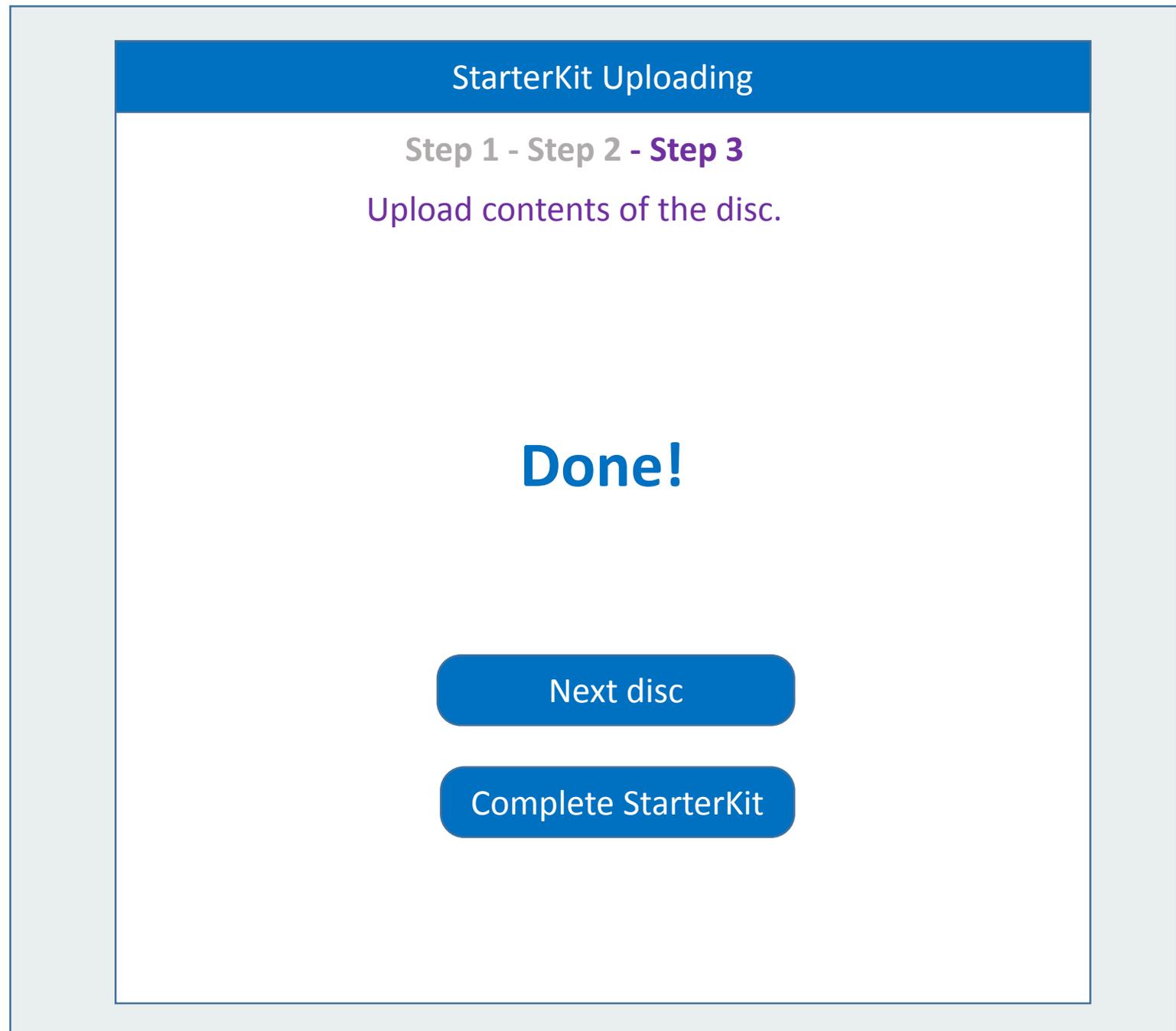
Uploading



When completed the user can select Next disc to be returned to the enter box code screen. Although this step could be skipped, it seems cleaner to keep each disc upload separate and this makes the step to the next StarterKit easier.

When the disc contents upload is completed and the files pass the disc index matching test, something in the folder should be updated to indicate that this folder is ready to be processed by the automated uploading system. This could be a text file or another method to signal to the automated system that the folder is ready.

When Complete Starterkit is selected the user should be taken back to Step 1 to be ready to start the next kit.



# Potential Error Checking

Since we have an opportunity to check the upload and add error checking, one check we should consider is if the entire disc content was received.

## Starterkit Uploading

Step 1 - Step 2 - **Step 3**

Upload contents of the disc.

### Upload error detected!!

The uploaded files do not match the index of expected files. Please upload the same disc again.

Select CD



If this error continues, log out and contact support.

Logout

