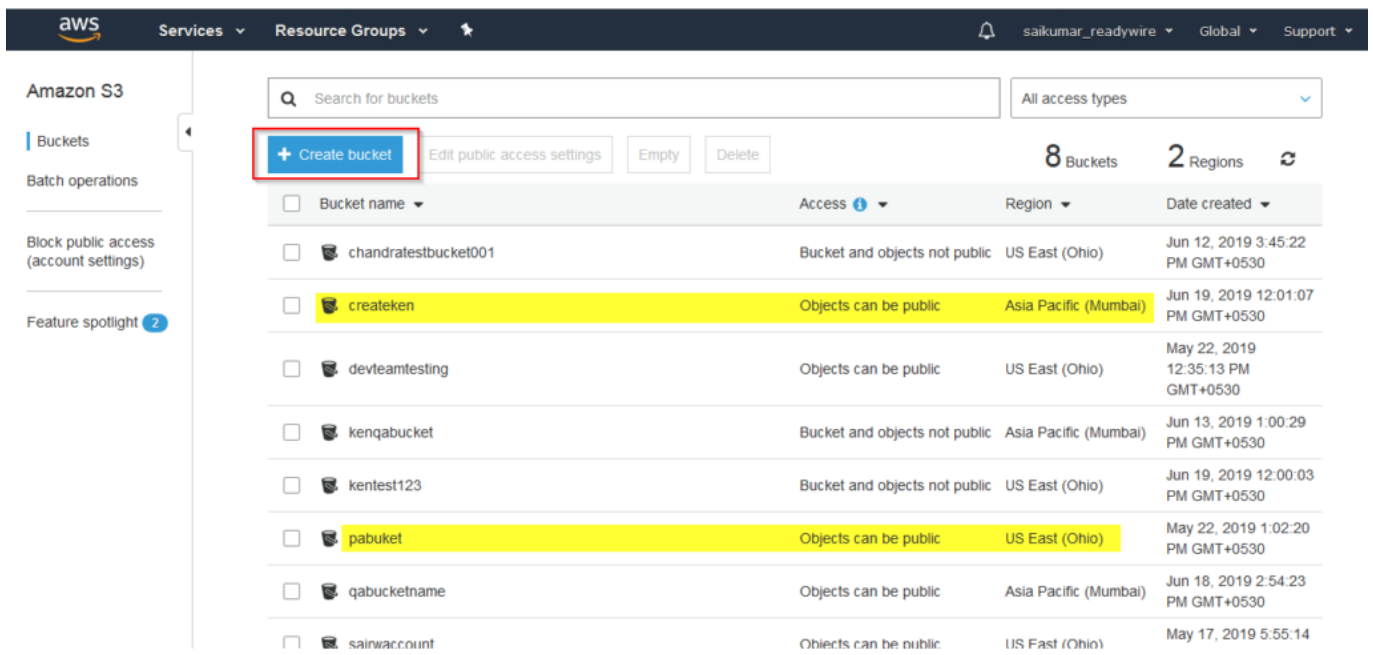


Configuration Screens:



- To login into Amazon the following credentials are required.
- Amazon site URL
- Username
- Password
- You need to follow the steps below to create bucket in Amazon.

Step1: You must login into Amazon Website, and then click on **[Create Bucket]** and select required Time zone from the **[Region]**.



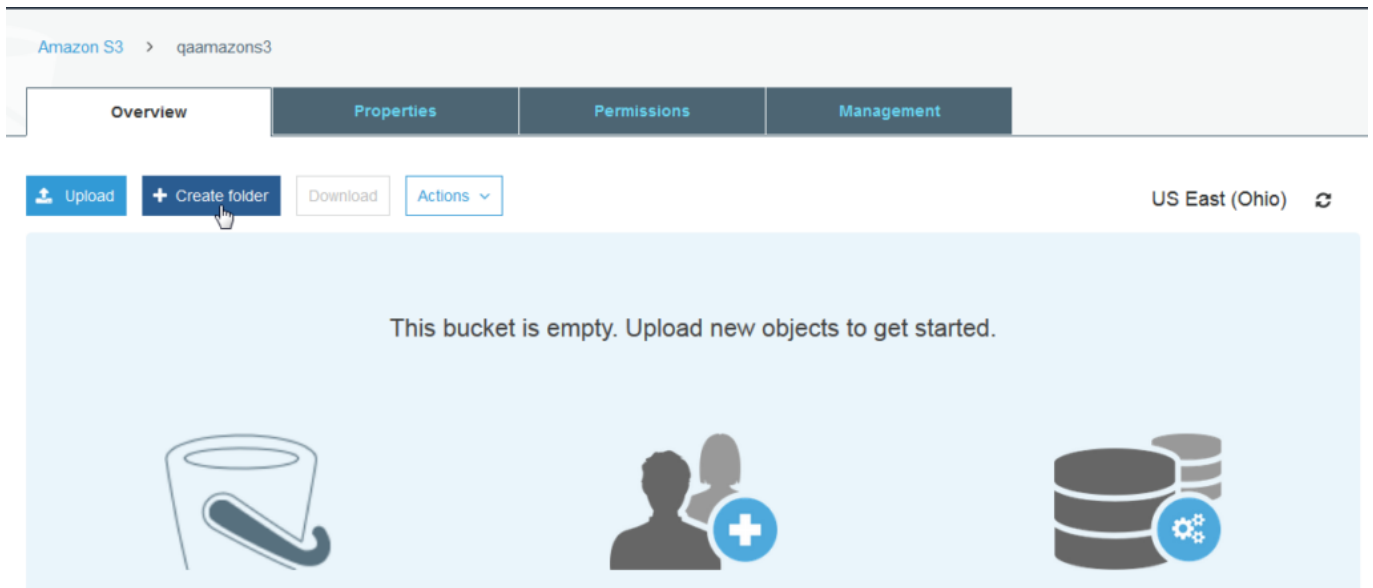
The screenshot shows the AWS S3 console interface. On the left sidebar, under 'Amazon S3', the 'Buckets' section is selected. The main area displays a table of existing buckets. A red box highlights the '+ Create bucket' button at the top left of the bucket list. The table has columns for 'Bucket name', 'Access', 'Region', and 'Date created'. Several buckets are listed, including 'chandratesbucket001', 'createken', 'devteamtesting', 'kenqabucket', 'kentest123', 'pabuket', 'qabucketname', and 'sainwaccount'. The 'createken' and 'pabuket' rows are highlighted in yellow.

Bucket name	Access	Region	Date created
chandratesbucket001	Bucket and objects not public	US East (Ohio)	Jun 12, 2019 3:45:22 PM GMT+0530
createken	Objects can be public	Asia Pacific (Mumbai)	Jun 19, 2019 12:01:07 PM GMT+0530
devteamtesting	Objects can be public	US East (Ohio)	May 22, 2019 12:35:13 PM GMT+0530
kenqabucket	Bucket and objects not public	Asia Pacific (Mumbai)	Jun 13, 2019 1:00:29 PM GMT+0530
kentest123	Bucket and objects not public	US East (Ohio)	Jun 19, 2019 12:00:03 PM GMT+0530
pabuket	Objects can be public	US East (Ohio)	May 22, 2019 1:02:20 PM GMT+0530
qabucketname	Objects can be public	Asia Pacific (Mumbai)	Jun 18, 2019 2:54:23 PM GMT+0530
sainwaccount	Objects can be public	US East (Ohio)	May 17, 2019 5:55:14

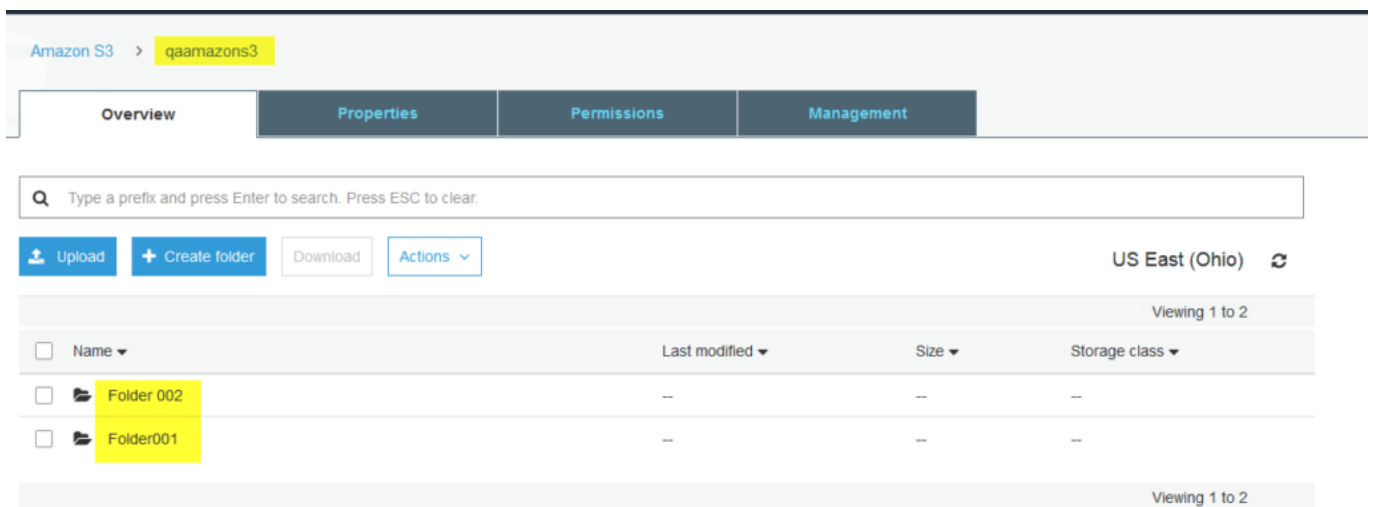
Created Bucket

Step2: Click on **[Create folder]**.

In Each button you have the possibility to add multiple folders.



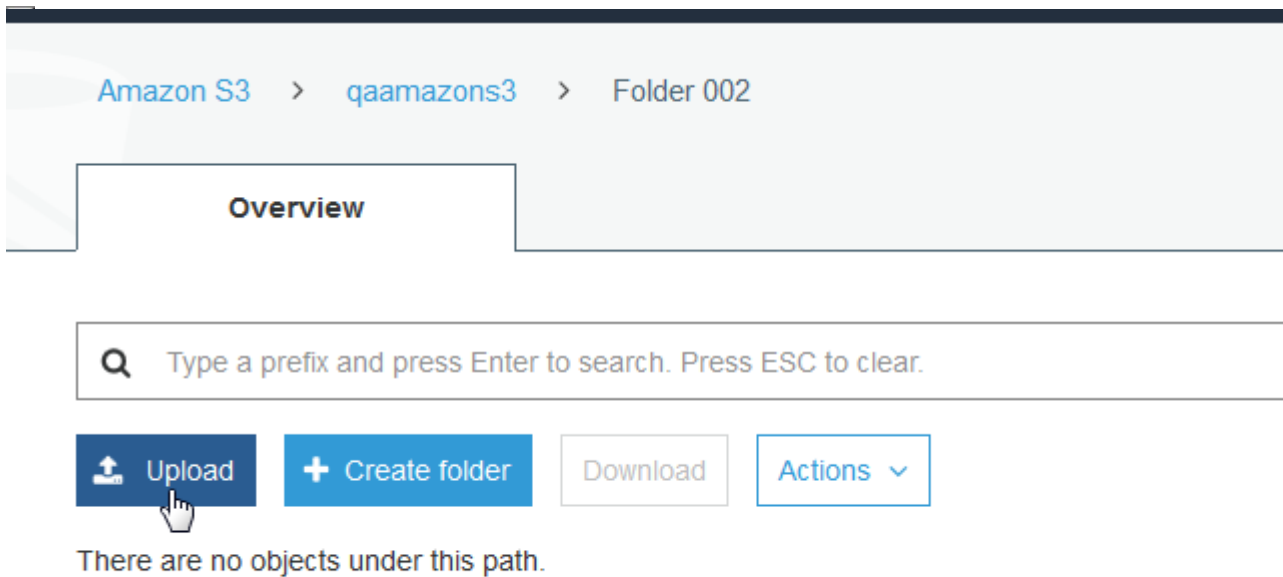
Create Folder



Create Folder

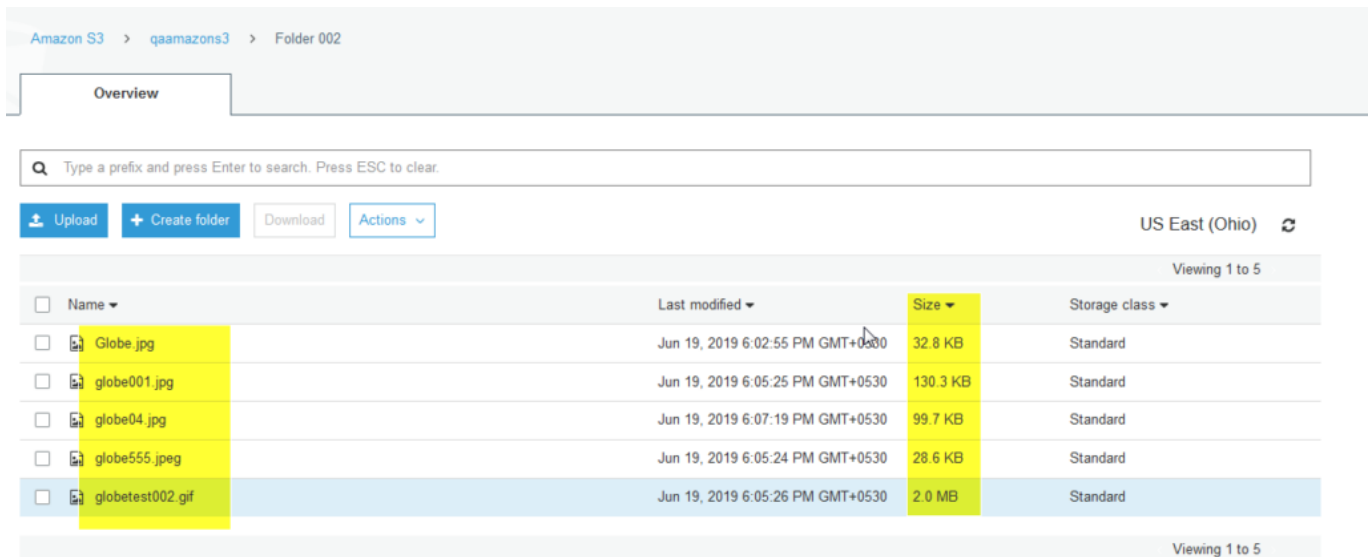
Step3: You can upload as many images as required in each folder, but you must ensure that the image prefix name matches with the inventory ID. In Acumatica, only the Amazon picture will be linked to the appropriate product if the inventory name is "Wallpaper" and the image names are Wallpaper001, Wallpapers, or Wallpaper555.

Step4: You can select the required folder to upload the images.




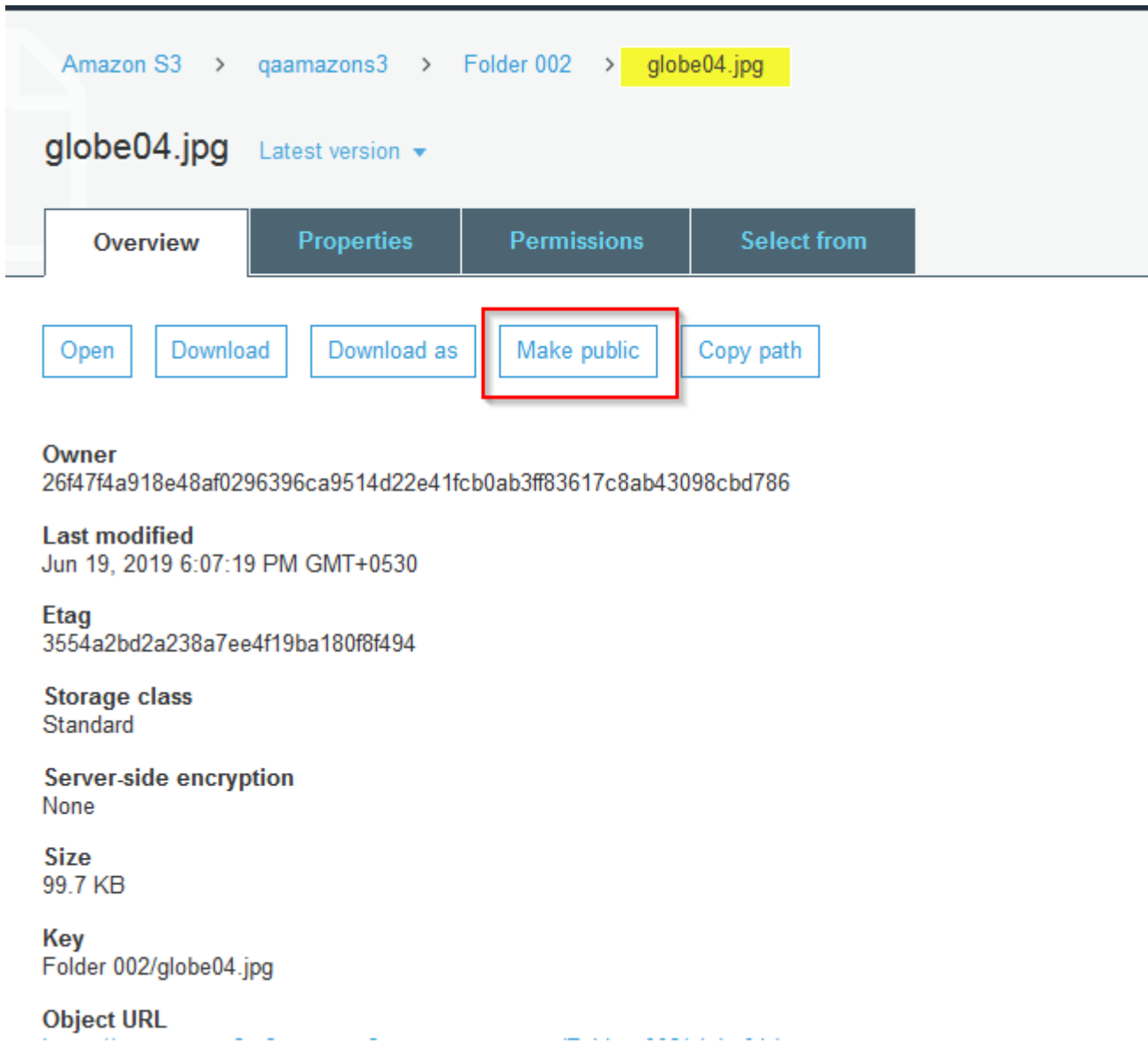
Upload Folder

You can add any type of image, regardless of size, beneath the folder.



Images

 **Step5:** Once the image is uploaded then you need to click on the image and then click on **[Make Public]** then only the image will display in Acumatica.



Amazon S3 > qaamazons3 > Folder 002 > globe04.jpg

globe04.jpg Latest version ▾

Overview Properties Permissions Select from

Open Download Download as **Make public** Copy path

Owner
26f47f4a918e48af0296396ca9514d22e41fcb0ab3ff83617c8ab43098cbd786

Last modified
Jun 19, 2019 6:07:19 PM GMT+0530

Etag
3554a2bd2a238a7ee4f19ba180f8f494

Storage class
Standard

Server-side encryption
None

Size
99.7 KB

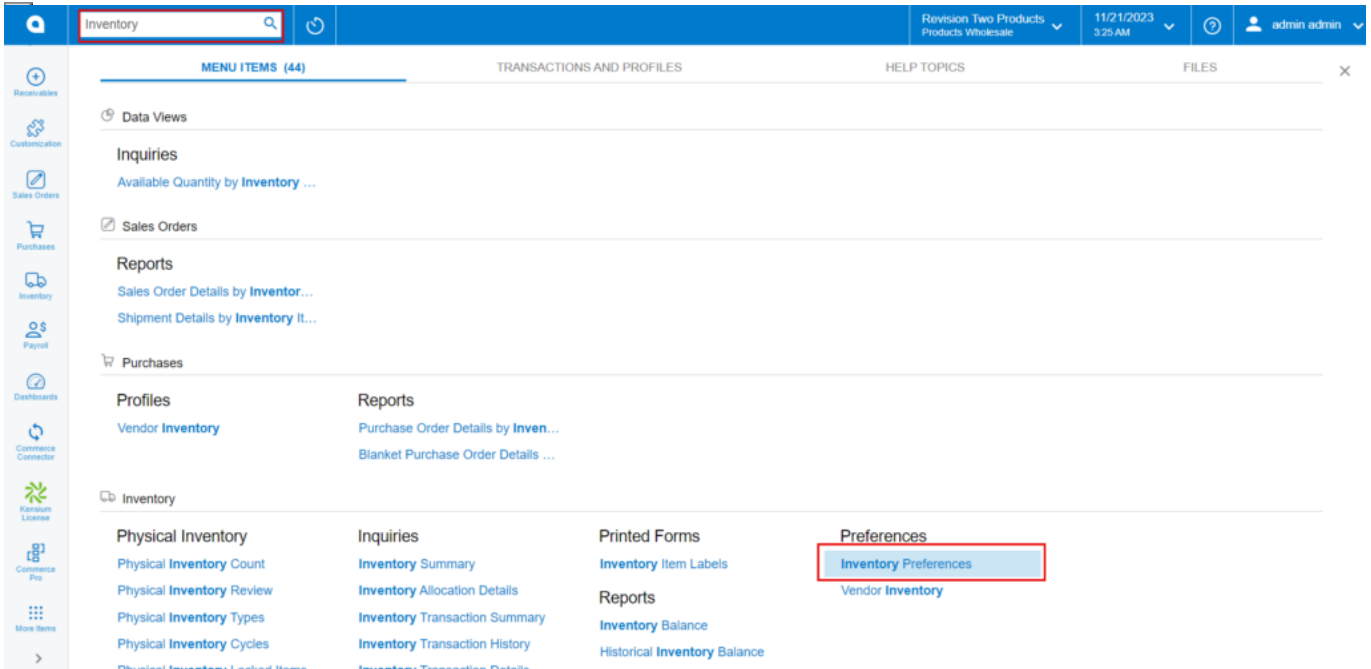
Key
Folder 002/globe04.jpg

Object URL
-

Make Public

Step6: You need to search for **[Inventory Preferences]** in Global search bar and then click on

[Inventory Preferences] under Preferences.

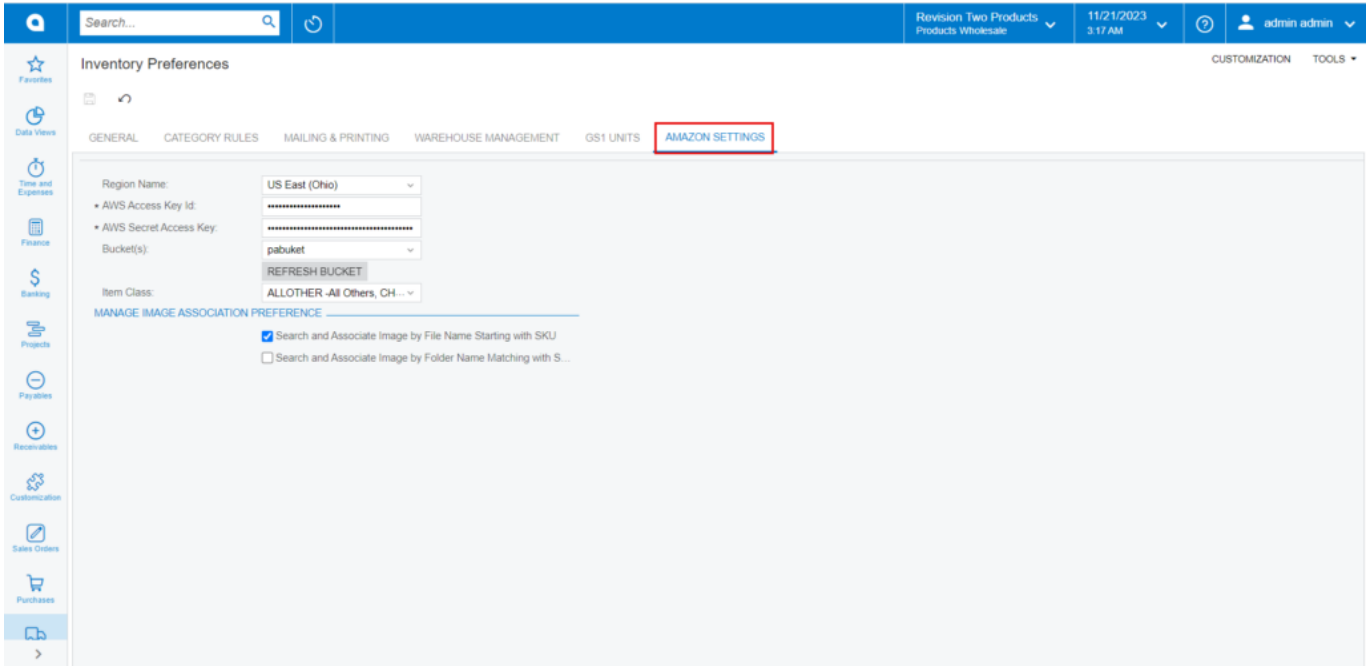


The screenshot shows the Fusion CommercePro interface. The top navigation bar includes a search bar with 'Inventory' entered, a user profile 'admin admin', and a date '11/21/2023 3:25 AM'. The main menu is divided into 'MENU ITEMS (44)', 'TRANSACTIONS AND PROFILES', 'HELP TOPICS', and 'FILES'. The 'Inventory' section is expanded, showing various options. The 'Preferences' section is highlighted, and 'Inventory Preferences' is selected within it.

Inventory Preferences

- Click on **[Amazon Settings]** tab then you need to fill out the details below.
 - Region Name: Select the region from drop-down.
 - AWS Access Key ID: Provided by Amazon
 - AWS Secret Access Key: Provided by Amazon
 - Bucket: Created bucket in Amazon
 - Search for the item class
 - Stock items
 - Non-Stock items: You must select a non-stock items.

Search and Associate image by File



The screenshot shows the 'Inventory Preferences' window with the 'AMAZON SETTINGS' tab selected. The settings include:

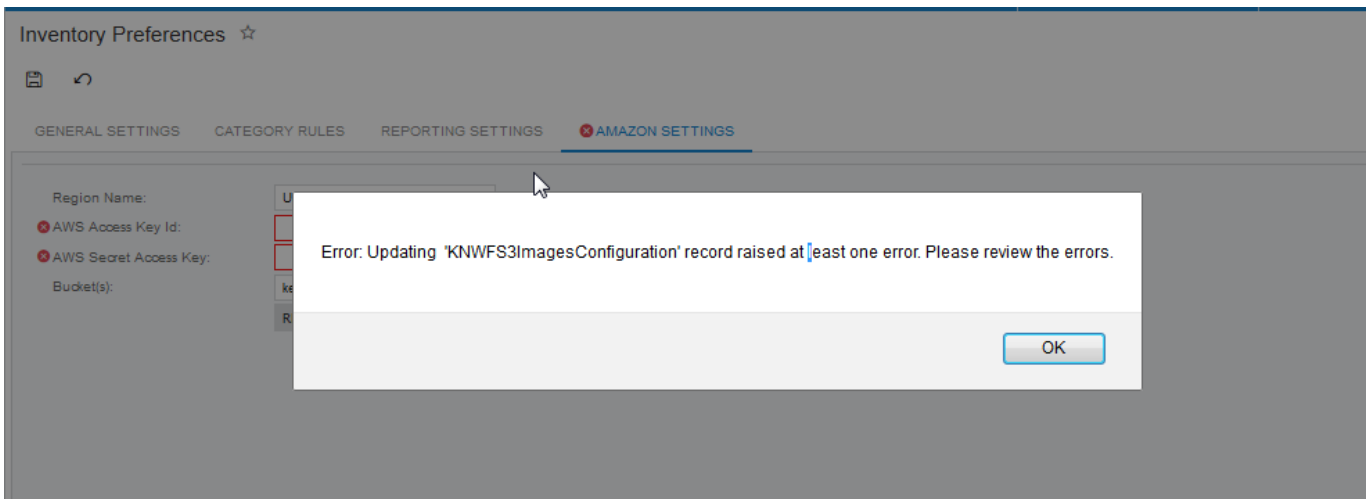
- Region Name: US East (Ohio)
- AWS Access Key Id: [Redacted]
- AWS Secret Access Key: [Redacted]
- Bucket(s): pabuket
- Item Class: REFRESH BUCKET
- Item Class: ALLOTHER -All Others, CH...

Below these fields is a section titled 'MANAGE IMAGE ASSOCIATION PREFERENCE' with two checkboxes:

- ☒ Search and Associate Image by File Name Starting with SKU
- ☐ Search and Associate Image by Folder Name Matching with S...

Amazon Settings

Note: If you do not Provide ACCESS KEY and SECRET KEY fields are not entered then a validation message will display as shown below.



The screenshot shows the 'Inventory Preferences' window with the 'AMAZON SETTINGS' tab selected. An error message dialog box is displayed over the settings, stating:

Error: Updating 'KNWFS3ImagesConfiguration' record raised at least one error. Please review the errors.

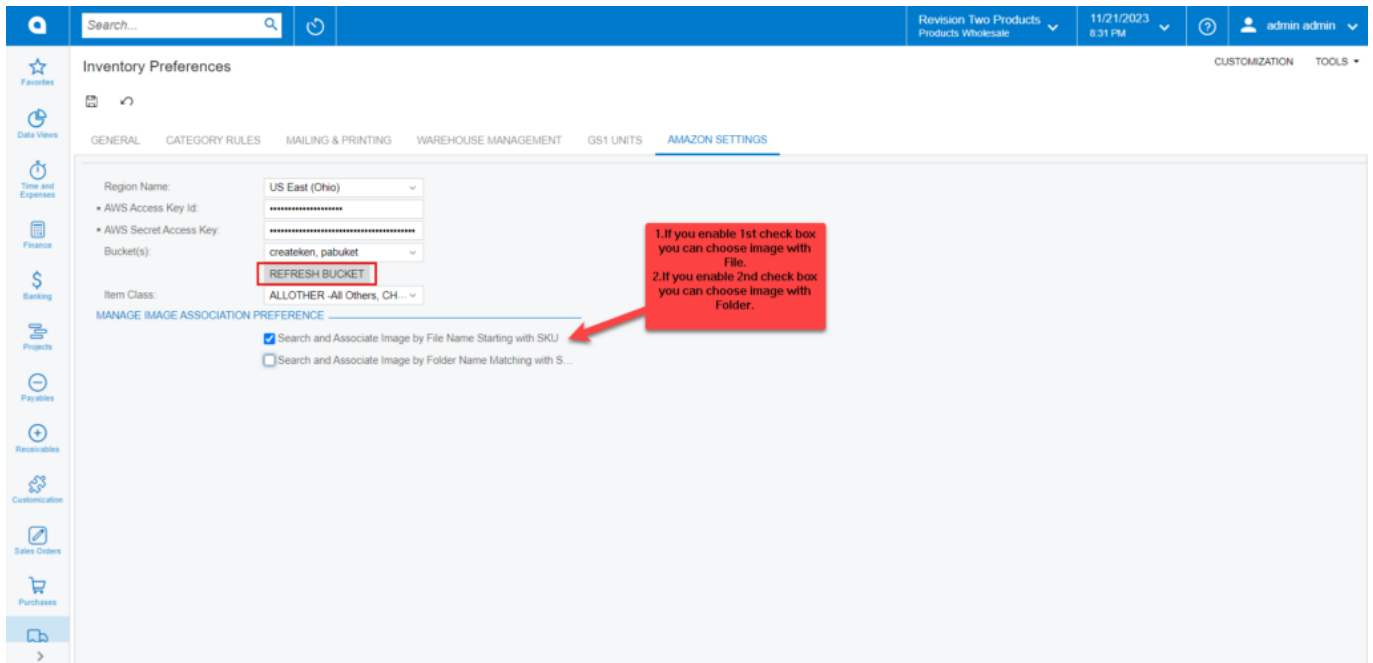
The dialog box has an 'OK' button.

Error message

- Click on **[Refresh Bucket]** this will retrieve all the available Buckets from Amazon irrespective of Time zone.



- You can also select the multiple buckets from the drop down.



Inventory Preferences

GENERAL CATEGORY RULES MAILING & PRINTING WAREHOUSE MANAGEMENT GS1 UNITS **AMAZON SETTINGS**

Region Name: US East (Ohio)

AWS Access Key Id: *****

AWS Secret Access Key: *****

Bucket(s): createken, pabuket

REFRESH BUCKET

Item Class: ALLOTHER -All Others, CH...

MANAGE IMAGE ASSOCIATION PREFERENCE

☒ Search and Associate Image by File Name Starting with SKU

☐ Search and Associate Image by Folder Name Matching with S...

1.If you enable 1st check box you can choose image with File.
2.If you enable 2nd check box you can choose image with Folder.

Refresh Bucket