

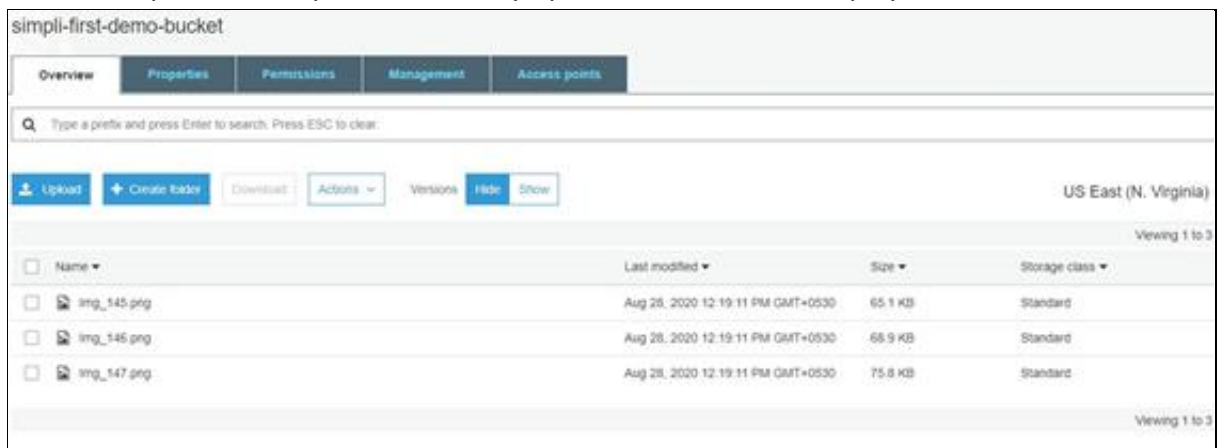
Configuring Bucket Versioning

Step 1: Enabling bucket versioning for an S3 bucket

- 1.1 Go to the **AWS Management Console**, and navigate to **S3 Management Console**
- 1.2 From the **Bucket name** list, select a bucket where versioning needs to be enabled
- 1.3 Go to the **Properties** tab
- 1.4 Choose **Versioning**, select **Enable versioning**, and then click on the **Save** button
- 1.5 This will enable the versioning for the selected S3 bucket

Step 2: Uploading files to an S3 bucket

- 2.1 From the **Bucket name** list, select the bucket with versioning enabled
- 2.2 Select **Upload** in the **Upload** dialog box, and then click on the **Add files** button
- 2.3 Select one or more files to upload, and then click **Open**
- 2.4 Once the files are added, either click **Upload** to immediately upload the files or click **Next** to set permissions for the files
- 2.5 Once the upload is complete, the newly uploaded files will be displayed



The screenshot shows the AWS S3 console interface for a bucket named 'simpli-first-demo-bucket'. The 'Properties' tab is selected, and the 'Versions' section is expanded, showing a list of uploaded files. The files are 'img_145.png', 'img_146.png', and 'img_147.png', all uploaded on August 28, 2020, at 12:19:11 PM GMT+0530. The storage class for all files is 'Standard'.

Name	Last modified	Size	Storage class
img_145.png	Aug 28, 2020 12:19:11 PM GMT+0530	65.1 KB	Standard
img_146.png	Aug 28, 2020 12:19:11 PM GMT+0530	68.9 KB	Standard
img_147.png	Aug 28, 2020 12:19:11 PM GMT+0530	75.8 KB	Standard

Step 3: Re-uploading the same files to check the enabled versioning

- 3.1. Follow all the steps from Step 4.2.2 to re-upload all the files
- 3.2. Select the **Show** tab next to **Versions** to show multiple versions of the files