

UE19CS352

CLOUD COMPUTING LAB

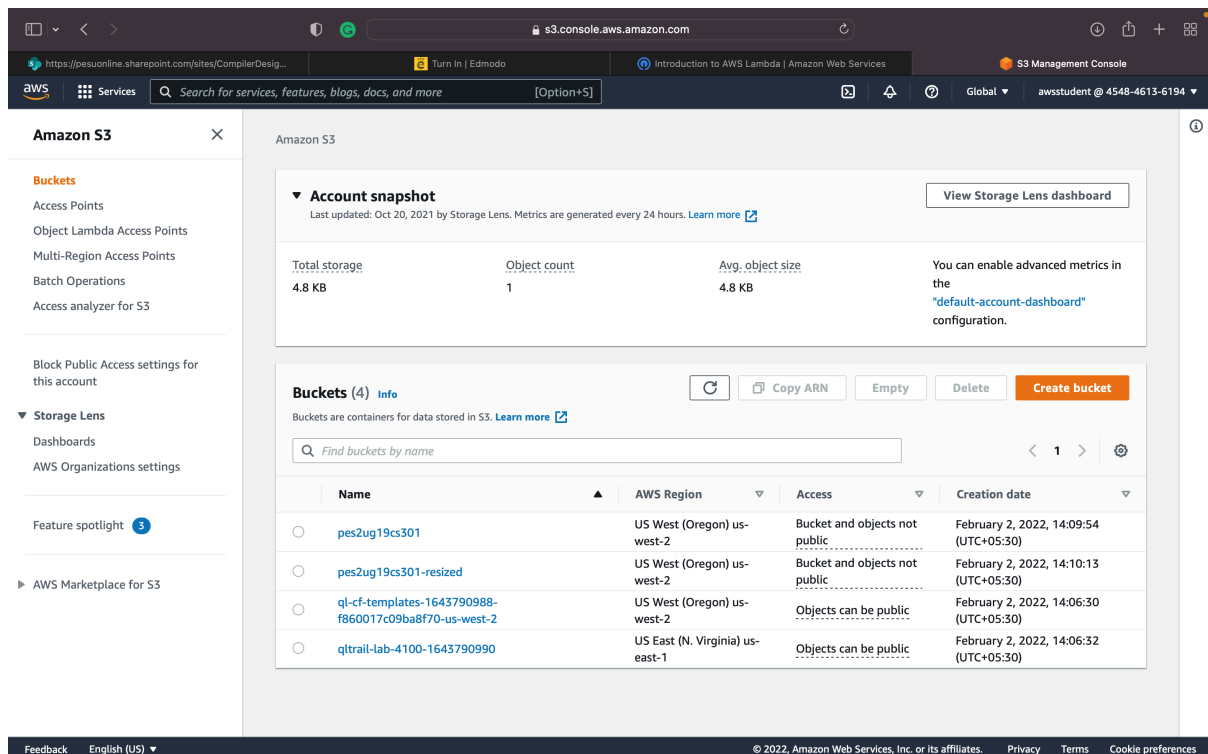
WEEK-1 - Serverless Computing with AWS Lambda

NAME : PRIYA MOHATA

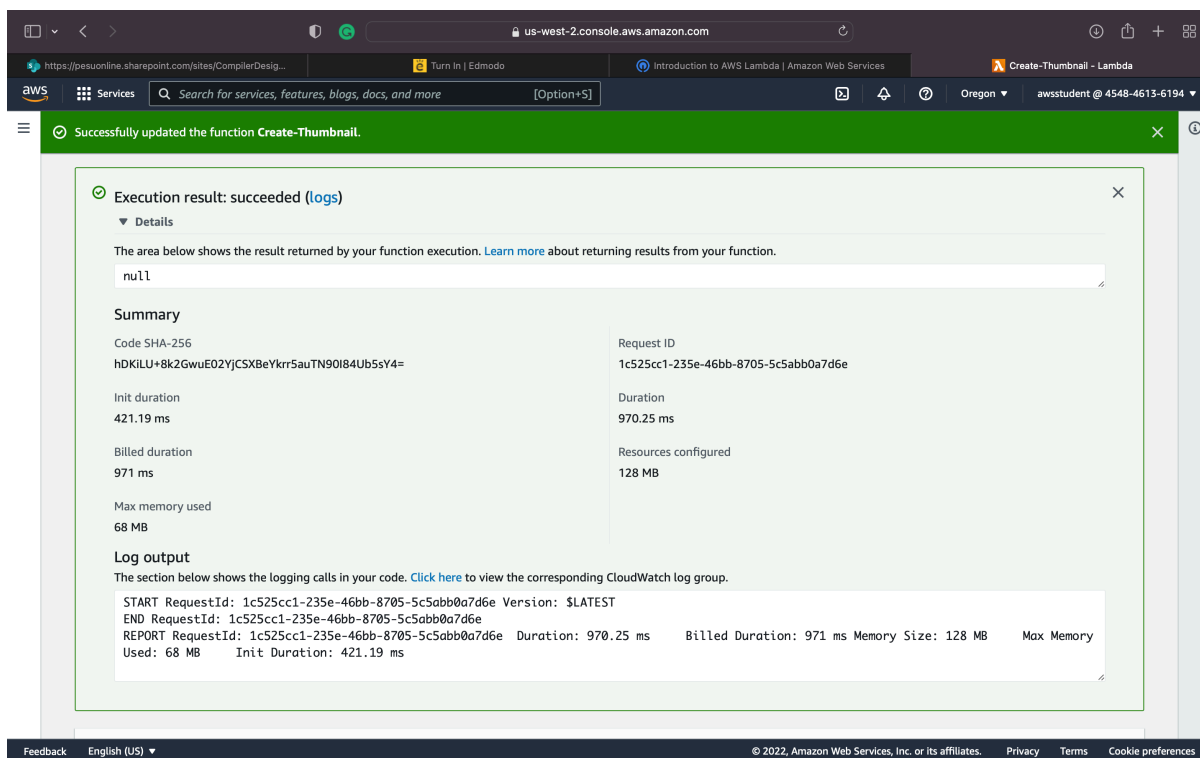
SRN : PES2UG19CS301

SECTION : E

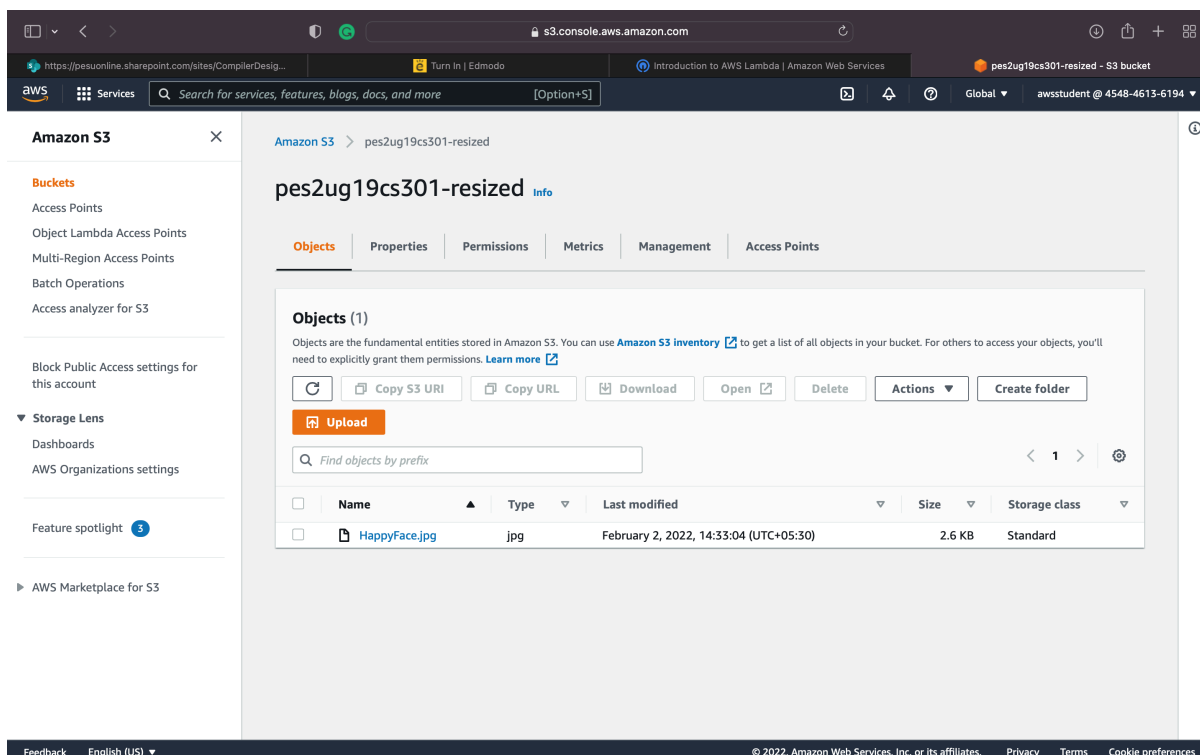
1. 1a.png: Showing two S3 buckets created - one having the original image and another 'target' bucket to hold the resized image. The names of the buckets should be: <Your SRN> and <Your SRN-resized> respectively. Eg: pes1201900001 and pes1201900001-resized.



2. 1b.png: Showing the Test run successfully (Include Details).



3. 1c.png: Showing the thumbnail created in the resized image bucket.



The screenshot displays the Amazon S3 console interface. The left sidebar contains navigation options under 'Amazon S3', including Buckets, Access Points, Object Lambda Access Points, Multi-Region Access Points, Batch Operations, Access analyzer for S3, Block Public Access settings, Storage Lens, Dashboards, AWS Organizations settings, Feature spotlight, and AWS Marketplace for S3. The main content area shows the 'pes2ug19cs301' bucket with tabs for Objects, Properties, Permissions, Metrics, Management, and Access Points. The 'Objects' tab is active, displaying a list of objects. Below the 'Objects (1)' header, there is a description of objects and a list of actions (Copy S3 URI, Copy URL, Download, Open, Delete, Actions, Create folder) and an 'Upload' button. A search bar is present with the text 'Find objects by prefix'. The object list table has columns for Name, Type, Last modified, Size, and Storage class. The table contains one object: 'HappyFace.jpg' (jpg, 128.2 KB, Standard storage class, last modified February 2, 2022, 14:13:04 (UTC+05:30)). The footer shows 'Feedback', 'English (US)', and copyright information for Amazon Web Services, Inc. or its affiliates, along with links for Privacy, Terms, and Cookie preferences.

Amazon S3 console interface showing the bucket 'pes2ug19cs301'.

The bucket contains one object: 'HappyFace.jpg'.

Name	Type	Last modified	Size	Storage class
HappyFace.jpg	jpg	February 2, 2022, 14:13:04 (UTC+05:30)	128.2 KB	Standard