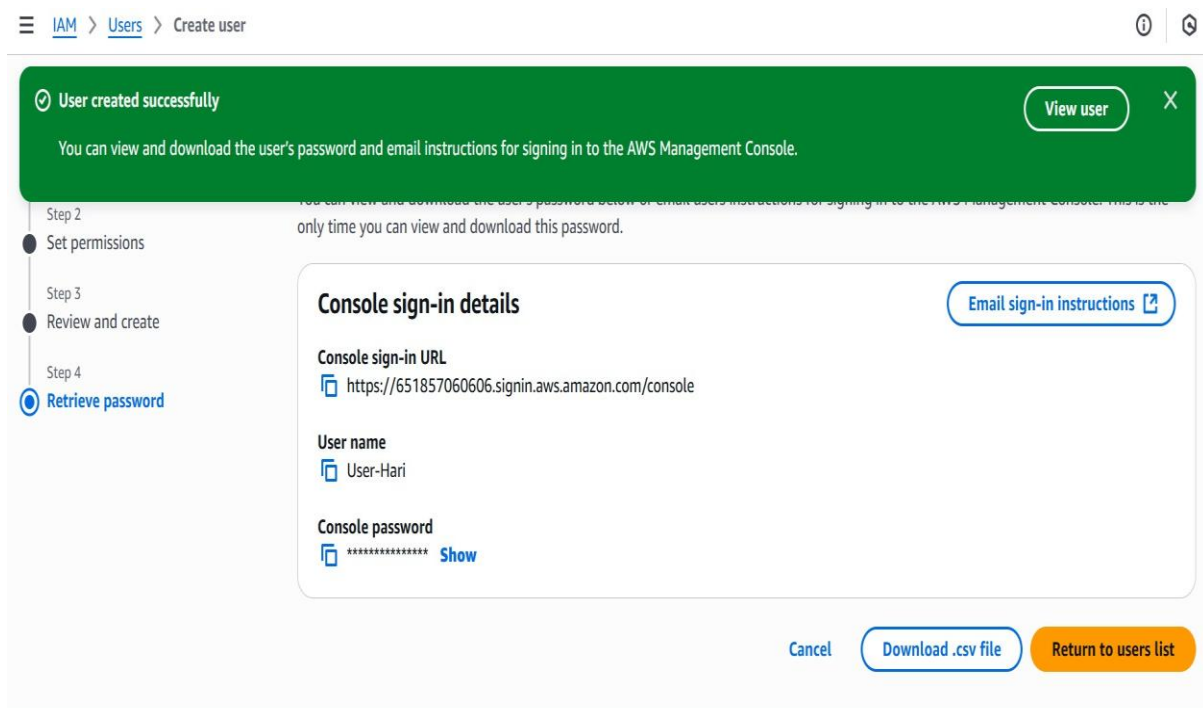


Task – 4:

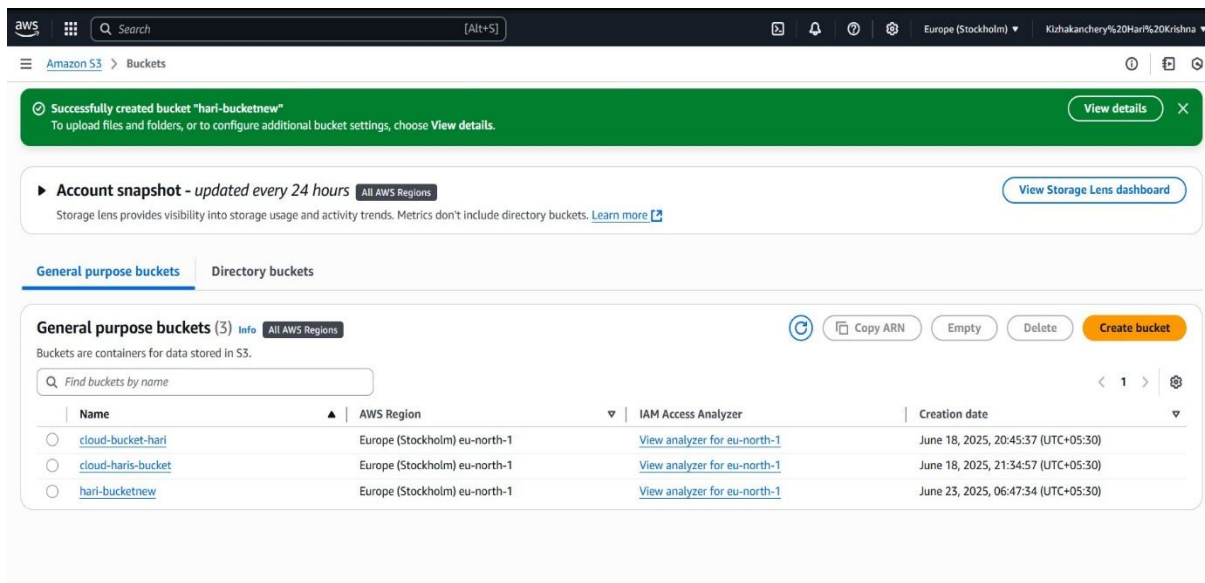
- IMPLEMENT IAM POLICIES, SECURE STORAGE, AND DATA ENCRYPTION ON A CLOUD PLATFORM.
- DELIVERABLE: CONFIGURED SECURITY POLICIES AND A REPORT DETAILING THE SETUP

By Kizhakanchery Hari Krishna

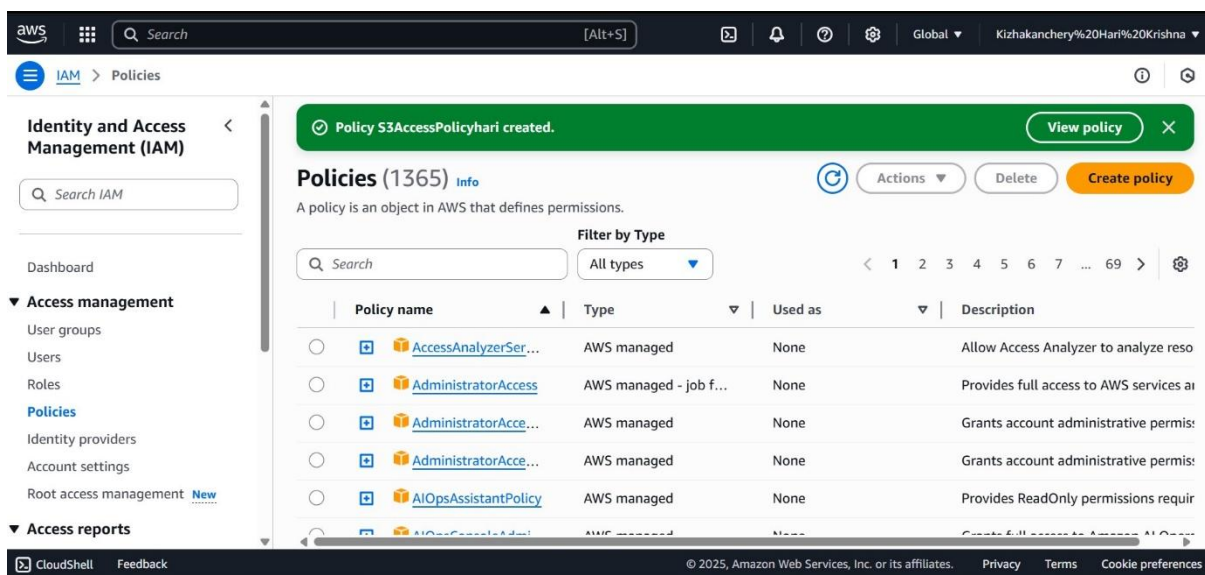
1. The image shows the step of creating a new IAM user in the **AWS Management Console**.



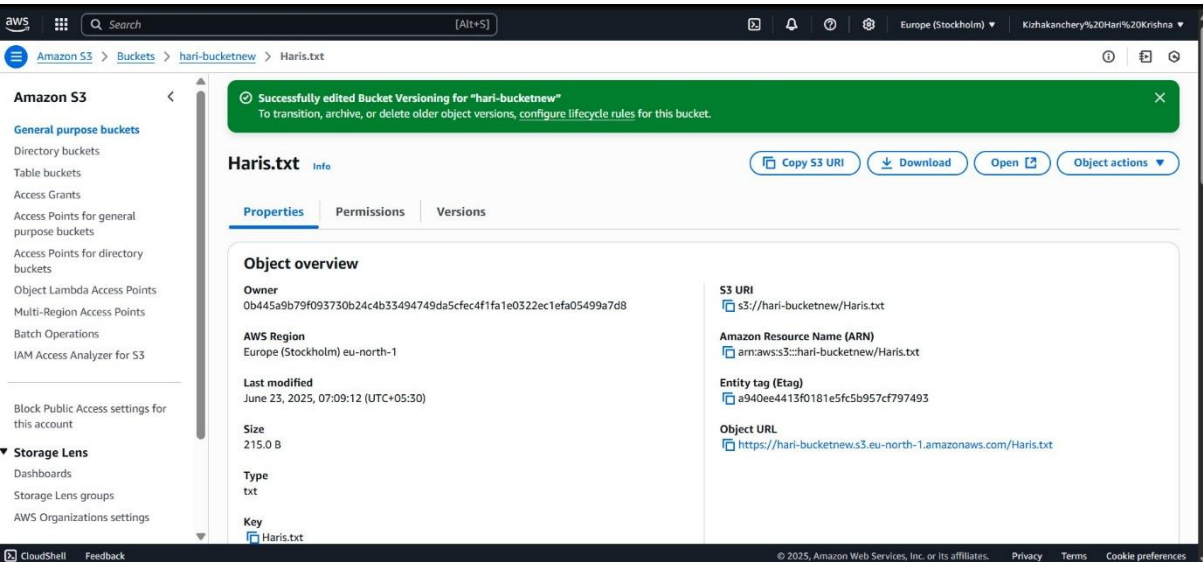
2. This screenshot displays the **Amazon S3 console (Buckets page)**, confirming that a new S3 bucket named **hari-bucketnew** was successfully created.



3. This image shows the **AWS IAM (Identity and Access Management) console**, specifically the **Policies** section, confirming that a custom IAM policy named **S3AccessPolicyhari** was successfully created.



4. This image shows the **AWS S3 Console** where the file **Haris.txt** has been successfully uploaded to the S3 bucket named **hari-bucketnew**



5. This image shows the **Properties tab** of an object (**Haris.txt**) in the **Amazon S3 bucket** (**hari-bucketnew**). It focuses on **storage class**, **encryption**, and **checksum details**, confirming the file is securely stored and protected

