

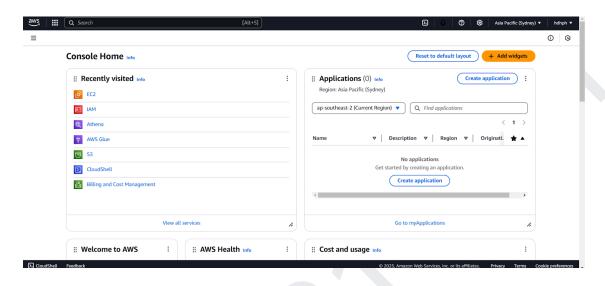
Practical 3

(Create an S3 bucket and Configure bucket policies, versioning, and encryption. Upload and download objects to/from the S3 bucket.)

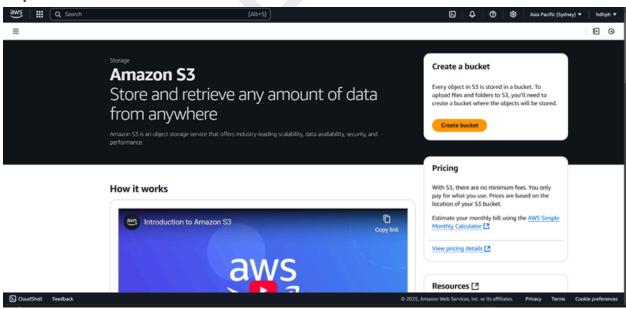
Name: Arpita Rajput Reg. No. 22MIP10001

Windows instance

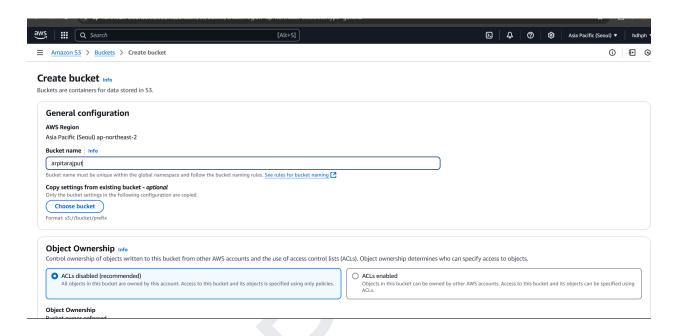
Step 1: Sign in to the AWS Management Console & Go to Services S3



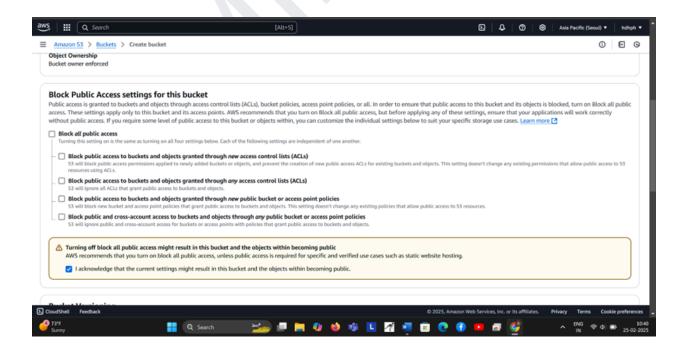
Step 2: Click on "Create Bucket"



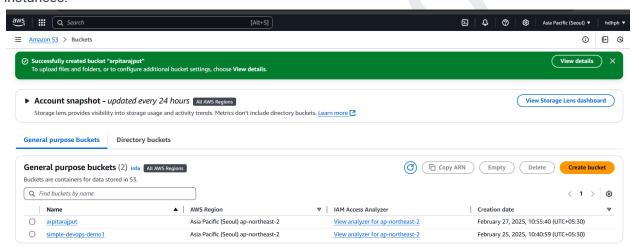
Step 3: Choose Connect -> RDP connection Choose Get Password, and then choose Choose File (demo2.pem) and generate one password.

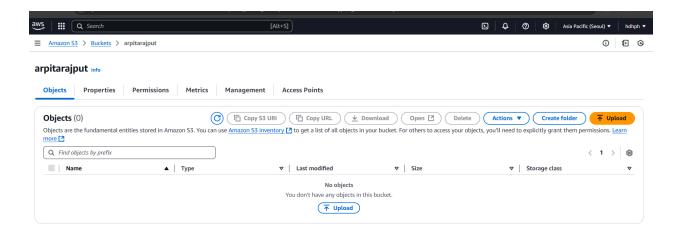


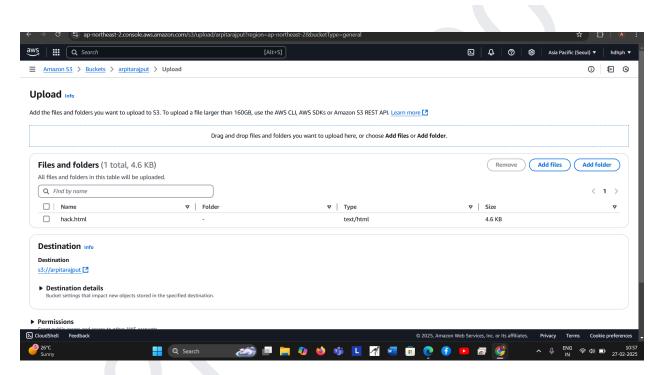
Step 4: Download the remote desktop file (demo2.rdp).

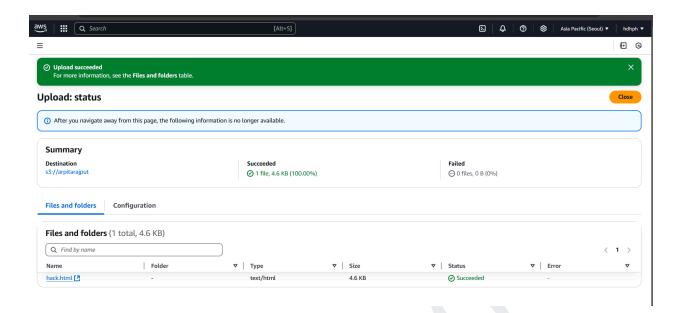


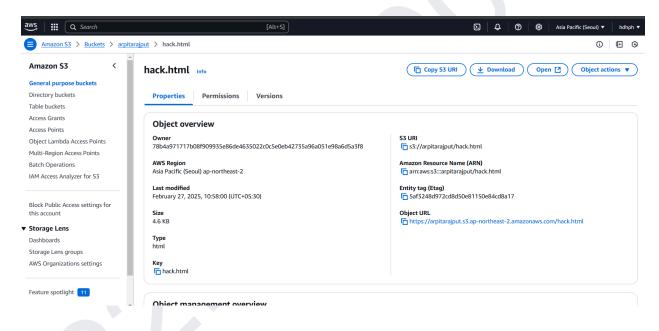
Step 5: Choose Connect. You will get the windows screen of your Instance with the EC2 instance information. Remote Desktop Protocol (RDP): RDP is the go-to method for connecting to Windows instances.

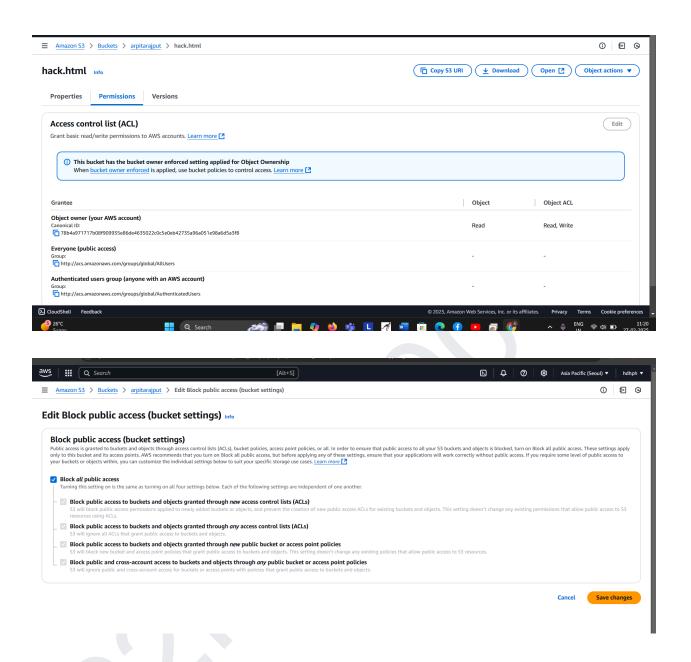


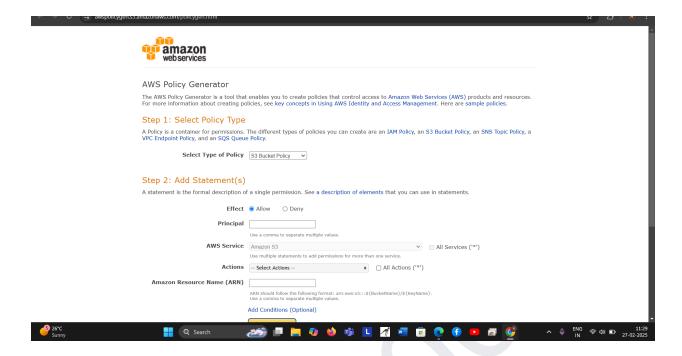












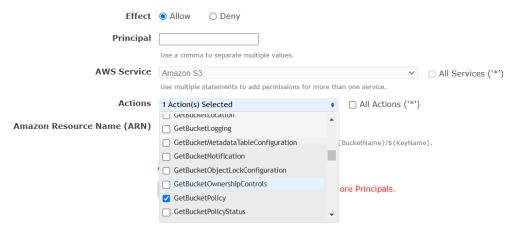
Step 1: Select Policy Type

A Policy is a container for permissions. The different types of policies you can create are an IAM Policy, an S3 Bucket Policy, an SNS Topic Policy, a VPC Endpoint Policy, and an SQS Queue Policy.

Select Type of Policy S3 Bucket Policy V

Step 2: Add Statement(s)

A statement is the formal description of a single permission. See a description of elements that you can use in statements.



Step 3: Generate Policy

A policy is a document (written in the Access Policy Language) that acts as a container for one or more statements.

Add one or more statements above to generate a policy.