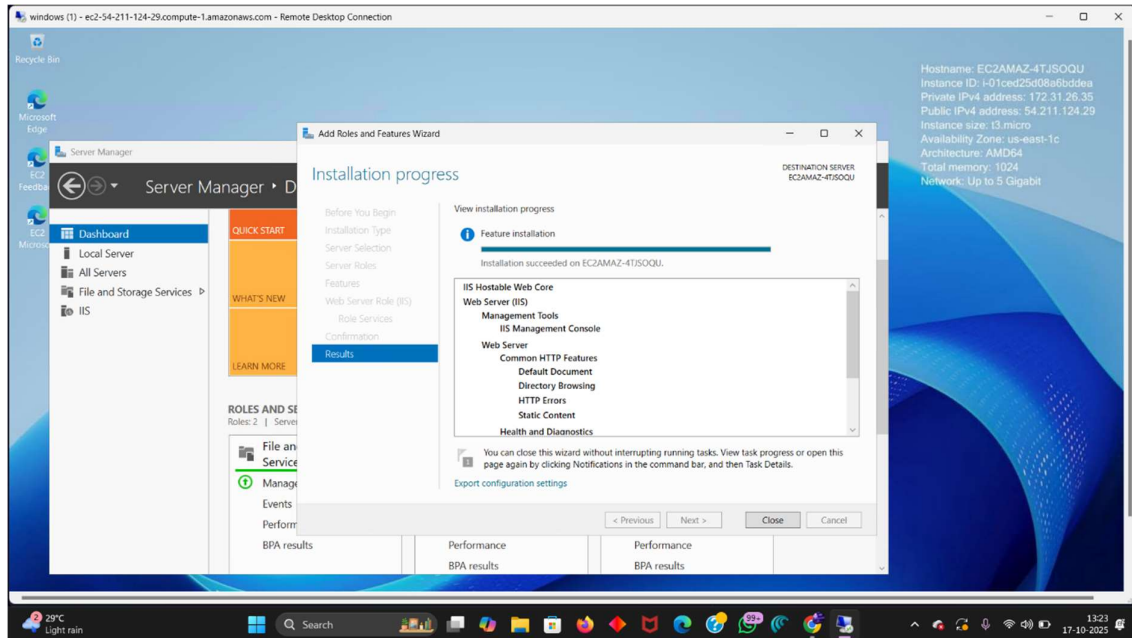
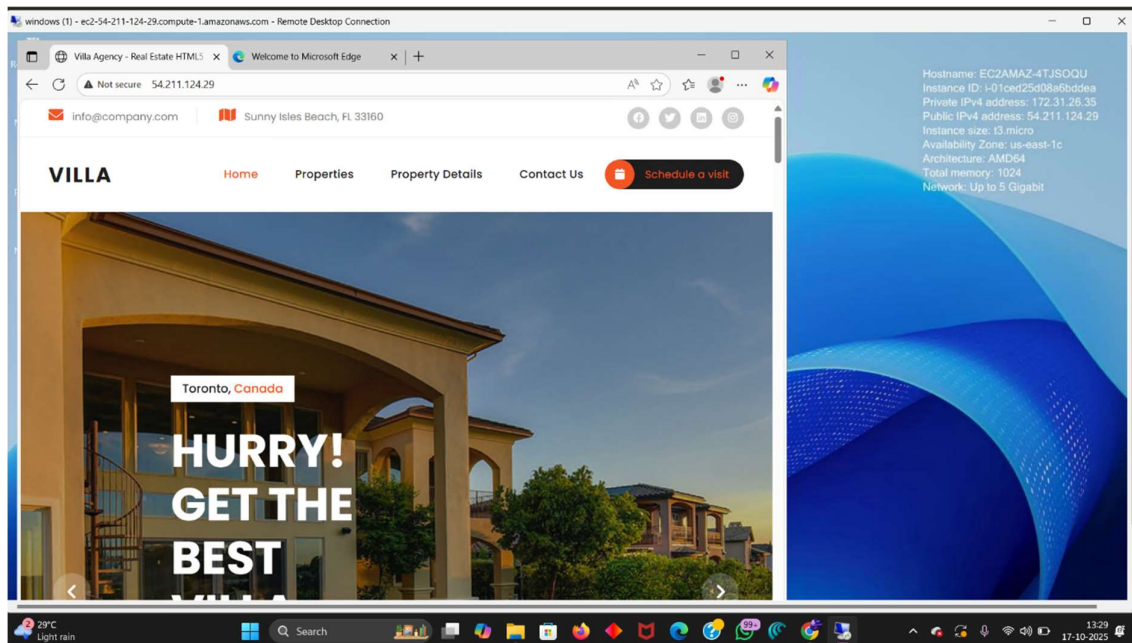


windows web hosting (default and customise)

create a windows instances and search server manager and install the we server iis



Go to this pc and remove the old files and add the html file there...



create S3 , IAM , EC2 through AWS CLI

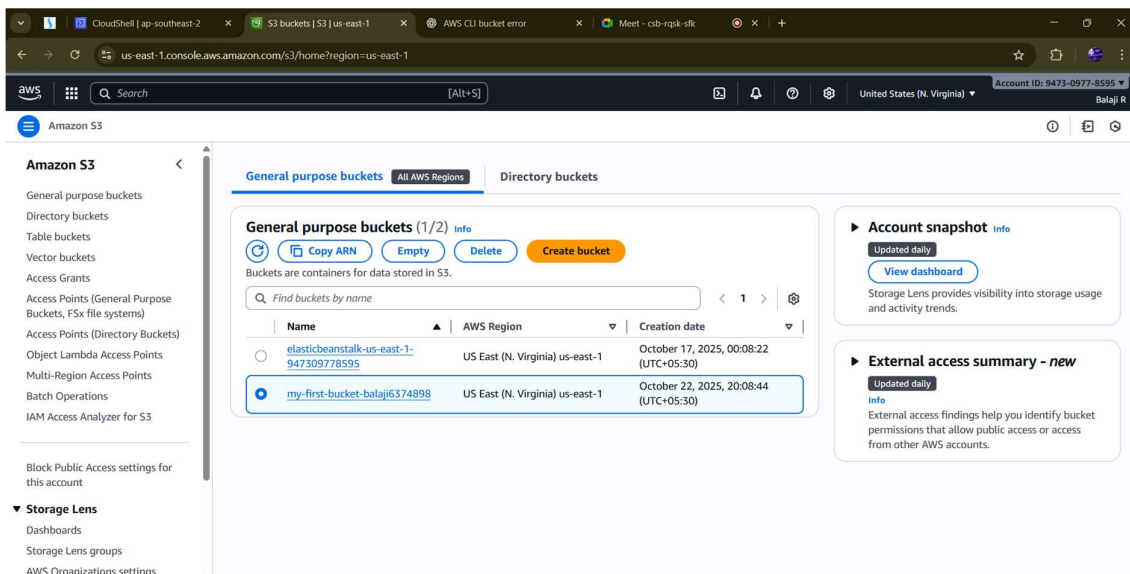
go to aws CLI and type the command for creating folder

aws s3api create-bucket --bucket balaji6374898 --region ap-southeast-2 --create-bucket-configuration LocationConstraint=ap-southeast-2

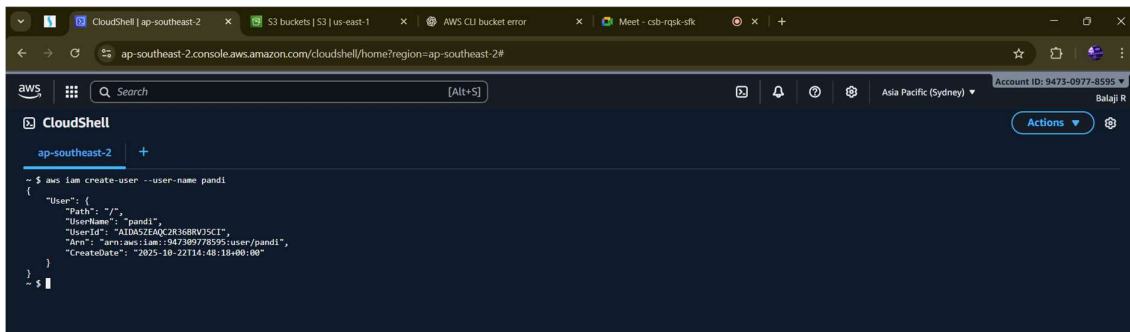


```
ap-southeast-2 +
~ $ aws s3api create-bucket --bucket my-first-bucket-balaji6374898 --region us-east-1
{
  "Location": "/my-first-bucket-balaji6374898"
}
```

Now check the s3 you see the result...

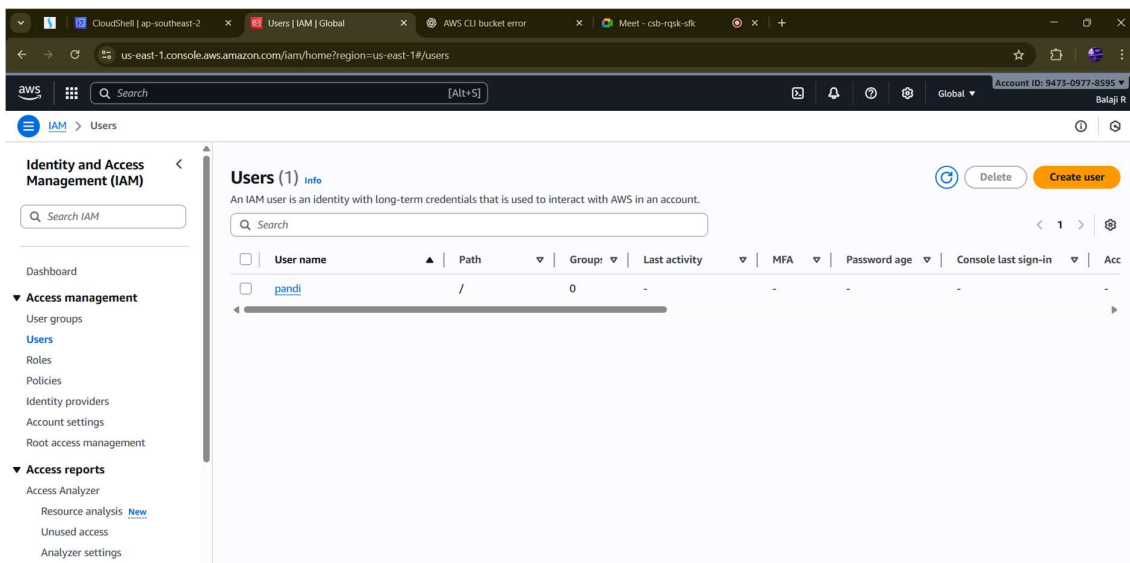


In AWS CLI type the command for creating aws iam create-user --user-name pandi



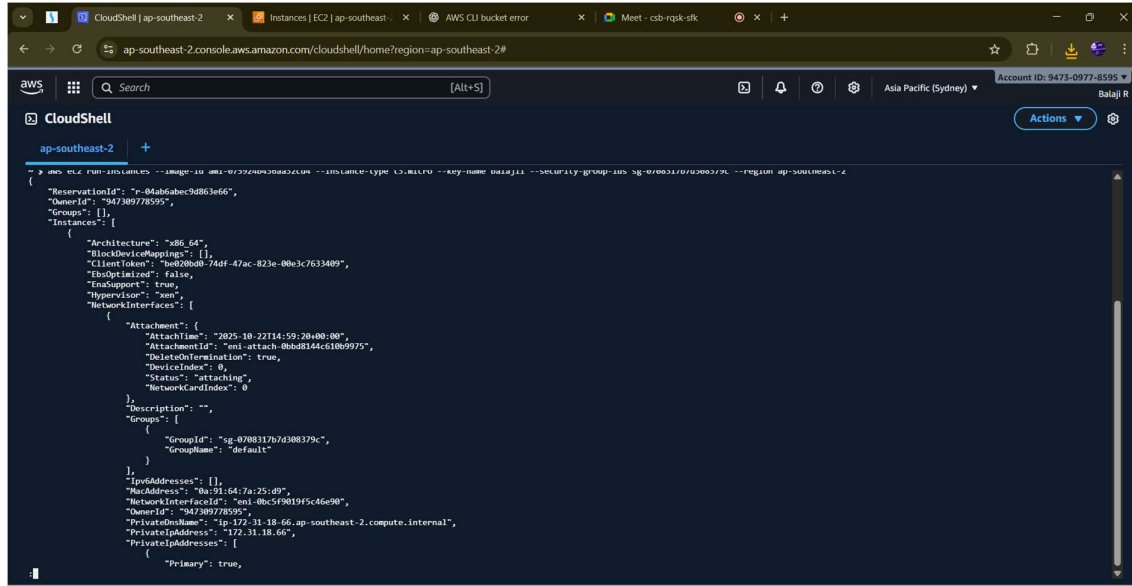
```
$ aws iam create-user --user-name pandi
{
  "User": {
    "Path": "/",
    "UserName": "pandi",
    "UserId": "AIDASZEAQZK3R368BVJ5C1",
    "Arn": "arn:aws:iam::9473-0977-8595:user/pandi",
    "CreateDate": "2025-10-22T14:48:18+00:00"
  }
}
```

Now you see the result in user...



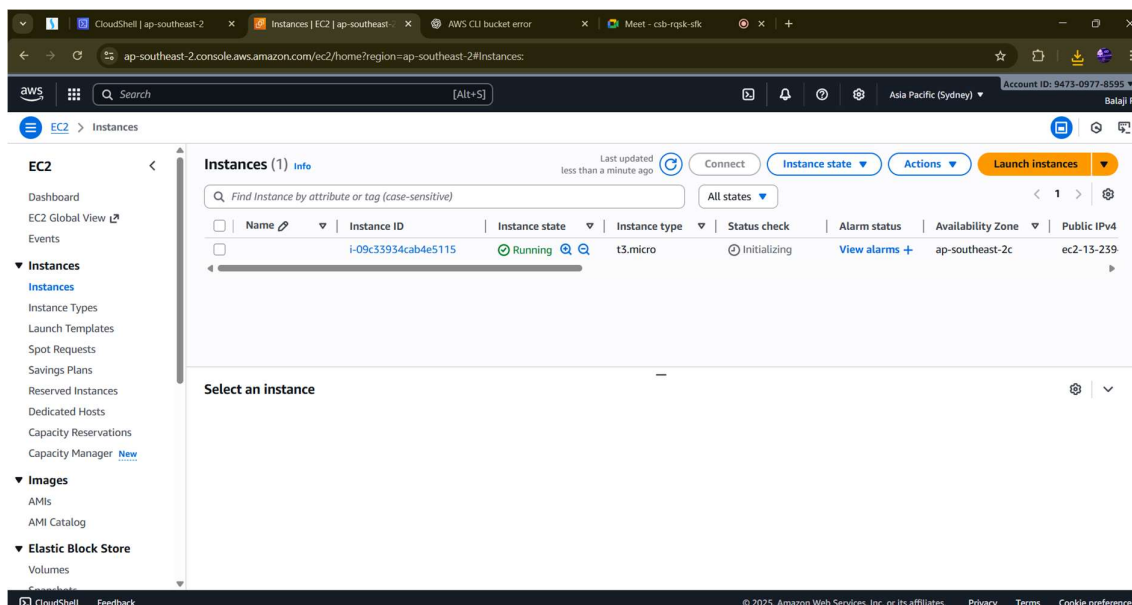
Type command to create ec2 instance

```
aws ec2 run-instances --image-id ami-075924b436aa32cd4 --instance-type t3.micro --key-name balajii --security-group-ids sg-0708317b7d308379c --region ap-southeast-2
```



```
> aws ec2 run-instances --image-id ami-075924b436aa32cd4 --instance-type t3.micro --key-name balajii --security-group-ids sg-0708317b7d308379c --region ap-southeast-2
{"ReservationId": "r-84ab6bec9d863e66",
 "OwnerId": "947389778595",
 "Groups": [],
 "Instances": [
  {
    "Architecture": "x86_64",
    "BlockDeviceMappings": [],
    "ClientToken": "bot09b0b-74df-47ac-823e-00e3c7633409",
    "EbsOptimized": false,
    "EnaSupport": true,
    "Hypervisor": "xen",
    "NetworkInterfaces": [
      {
        "Attachment": {
          "AttachTime": "2025-10-22T14:59:20+00:00",
          "AttachmentId": "eni-attach-0bbd164c10b9975",
          "DeleteOnTermination": true,
          "DeviceIndex": 0,
          "Status": "attaching",
          "NetworkCardIndex": 0
        },
        "Description": "",
        "Groups": [
          {
            "GroupId": "sg-0708317b7d308379c",
            "GroupName": "default"
          }
        ],
        "Ipv6Addresses": [],
        "MacAddress": "08:91:54:7a:25:d9",
        "NetworkInterfaceId": "eni-0bc5f9019f5c46e90",
        "OwnerId": "947389778595",
        "PrivateDnsName": "ip-172-31-18-66.ap-southeast-2.compute.internal",
        "PrivateIpAddress": "172.31.18.66",
        "PrivateIpAddresses": [
          {
            "Primary": true,
```

Now check the instances you see the output....



EC2 > Instances

Instances (1) Info

Last updated less than a minute ago

Find Instance by attribute or tag (case-sensitive)

Name	Instance ID	Instance state	Instance type	Status check	Alarm status	Availability Zone	Public IPv4
	i-09c33934cab4e5115	Running	t3.micro	Initializing	View alarms +	ap-southeast-2c	ec2-13-239

Select an instance

© 2025, Amazon Web Services, Inc. or its affiliates. Privacy Terms Cookie preferences