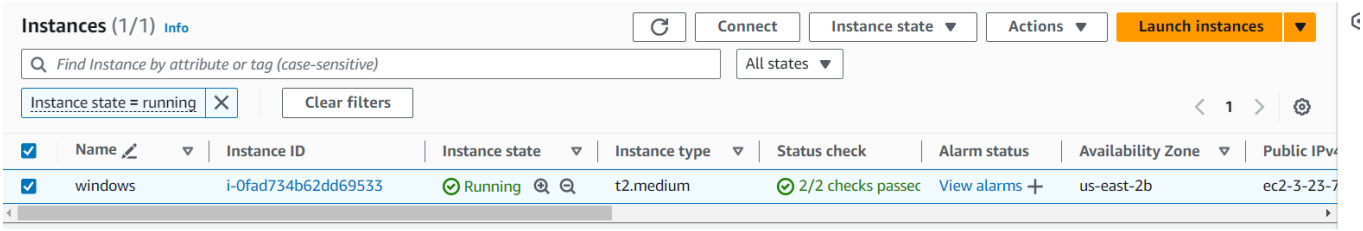
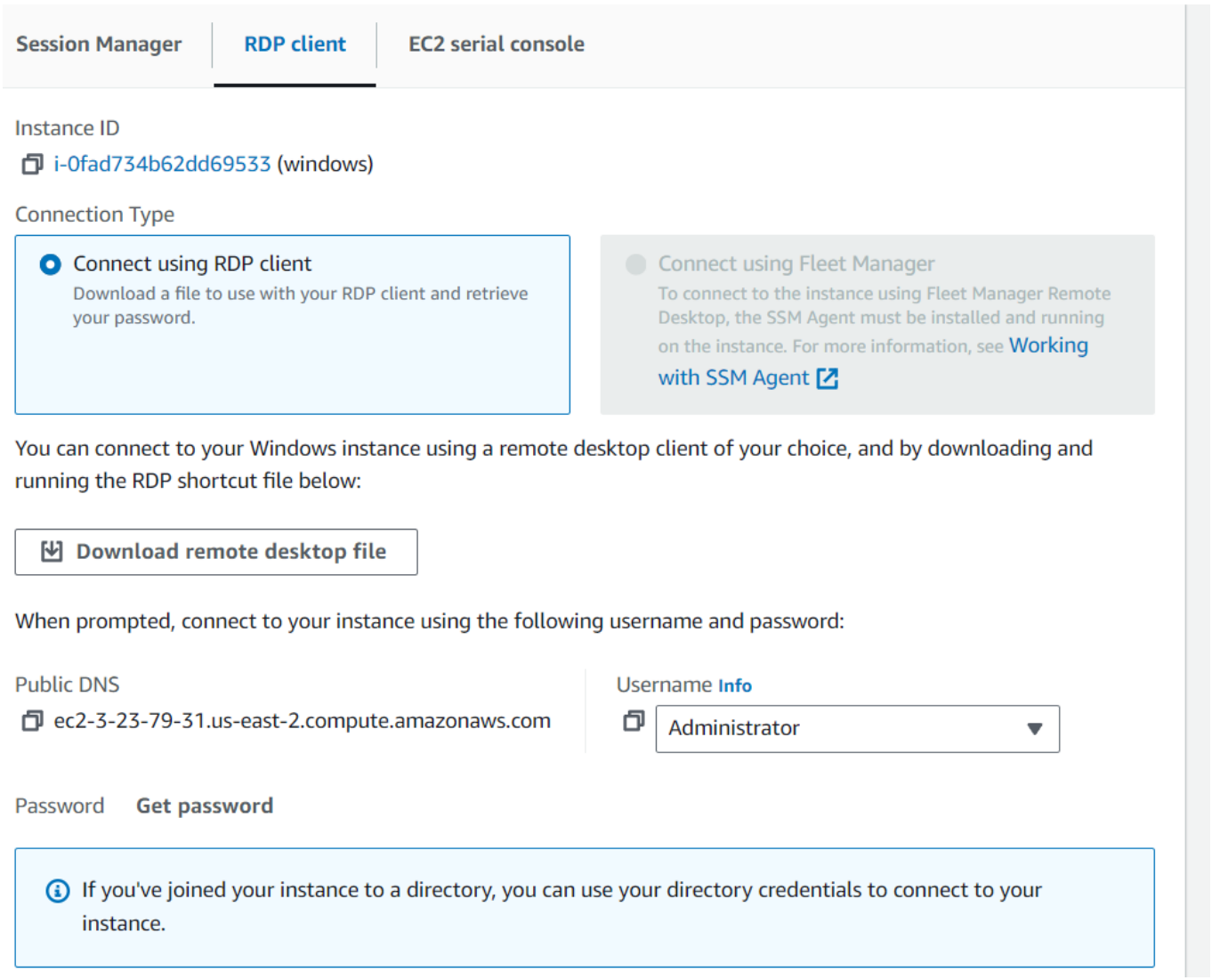
AWS Windows task -1

create a windows server:



Create the key password:



generate a key :

Get Windows password Info

Use your private key to retrieve and decrypt the initial Windows administrator password for this instance.

Instance ID

i-0fad734b62dd69533 (windows)

Key pair associated with this instance

sample

Private key

Either upload your private key file or copy and paste its contents into the field below.

Upload private key file

Private key contents - *optional*

Private key contents

Cancel Decrypt password

Get Windows password Info

Use your private key to retrieve and decrypt the initial Windows administrator password for this instance.

Instance ID

i-0fad734b62dd69533 (windows)

Key pair associated with this instance

sample

Private key

Either upload your private key file or copy and paste its contents into the field below.

Upload private key file

sample.pem

1.674KB

Private key contents - *optional*


```
-----BEGIN RSA PRIVATE KEY-----
MIIEowIBAAKCAQEAkMR+m90rfFBR4nYTMQX5epnyKKZBjx8KEE5lfbaUARMO319L
O4EjGecUe6xm4AHl2fjApeJMEjDT7edrhOHzrxkWPf9Nb35gtIc7JYHv8N73+/Rp
NnSjmA5FXALnkguxiVo+QPOZKxnlv5eZGM6NXfXpDl1wdPU1ChF5YKleZwr9wxQd
pdhzW75ccDDl45flkzmI5IQom2rVEK8ZCWlnVUwihYEKDYJiKVbOGhg/IqYMArqY
z40qlto3jeFhocteL3dd40y/v4xDPtraiiJrdh7WZfzk39uOdd7oSB8FORP8gz6u
YbkLNbcYyBuJS90QKEi+fGUu9nZDittVZVbgOQIDAQABAoIBAHHuQln1+LgwGhFo
rXfiZNHJABxfo664Vdo5aIREQTyLPCQtQe8FlZNYGfWu25Olyrf9ndevPgD+7nsH
```


When prompted, connect to your instance using the following username and password:

Public DNS

ec2-3-23-79-31.us-east-2.compute.amazonaws.com

Username Info

Administrator

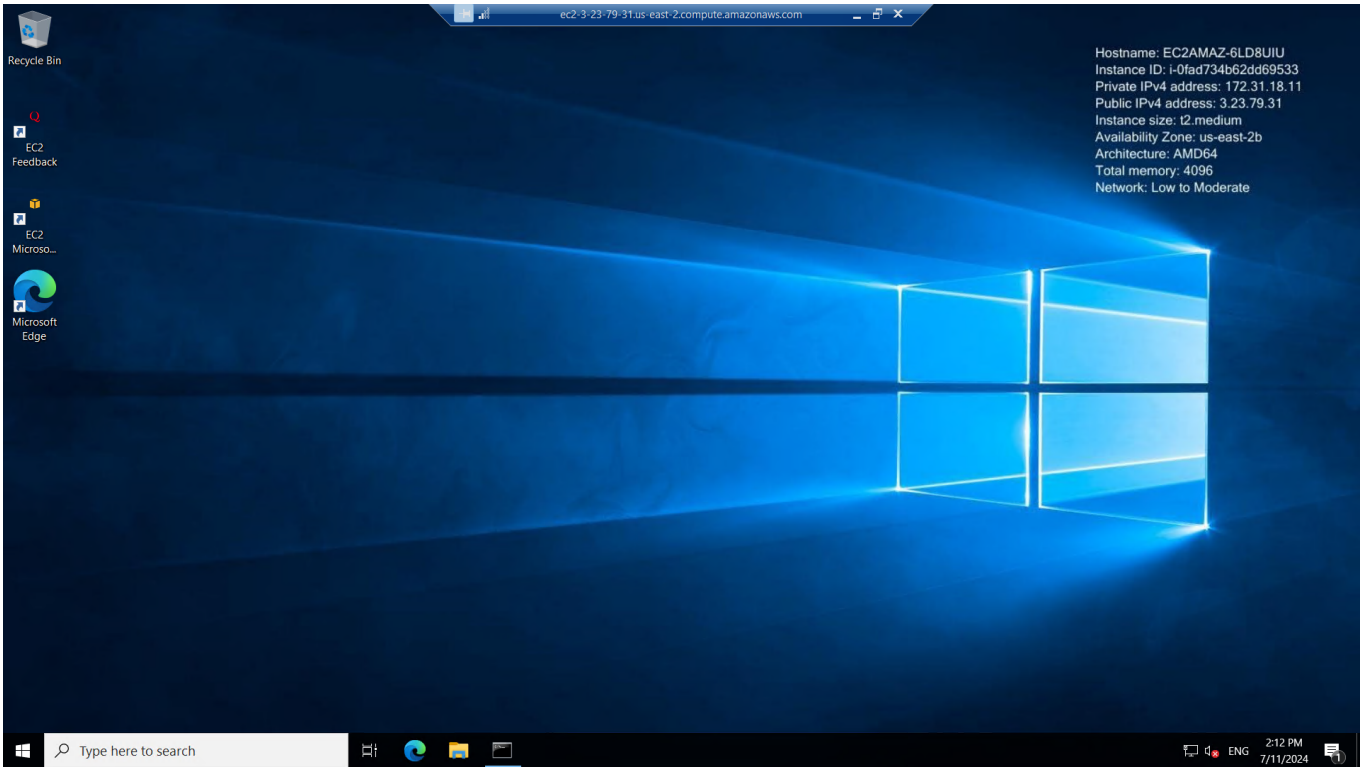
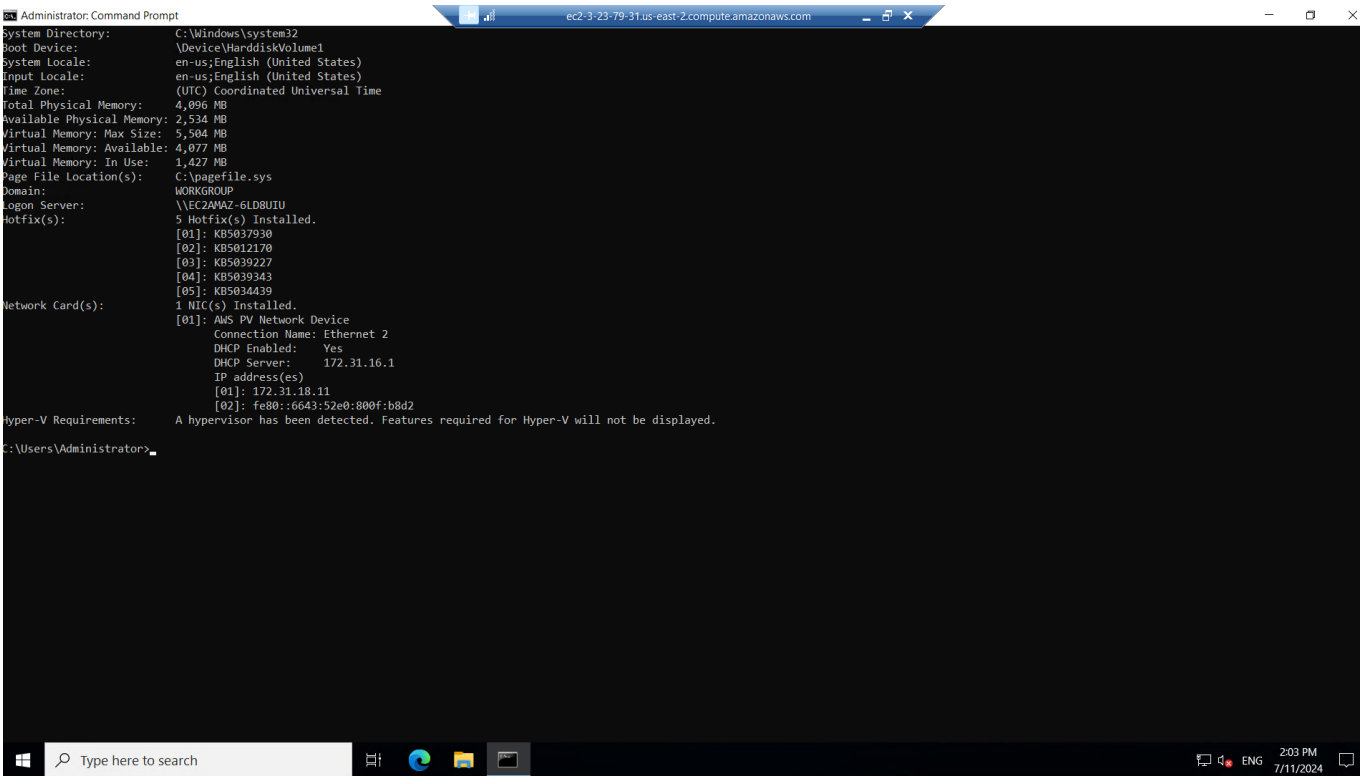
Password

mUNsCQ*411ze64jjJ5pm2OJ=Gzfb.TBo

If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.

copy this password and try to connect with RDP.

connect with RDP windows:



check the system info: