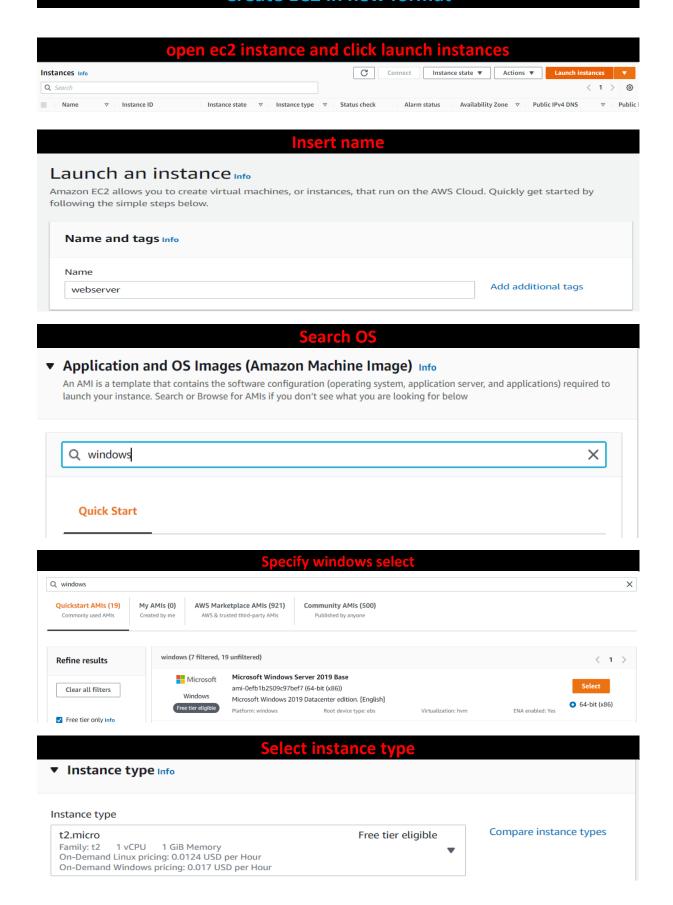
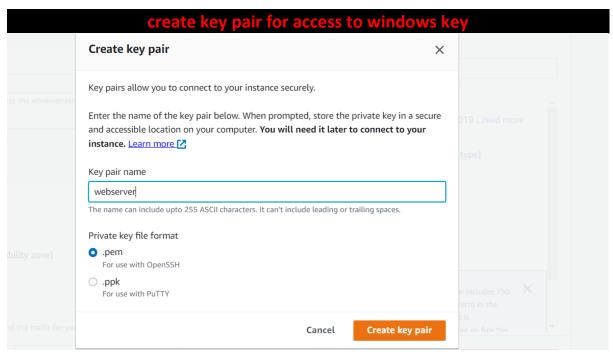
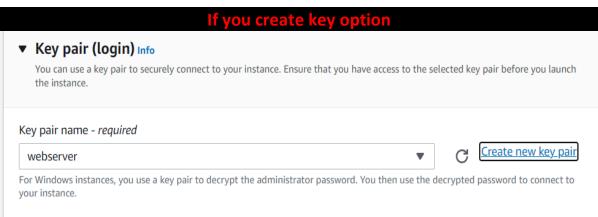
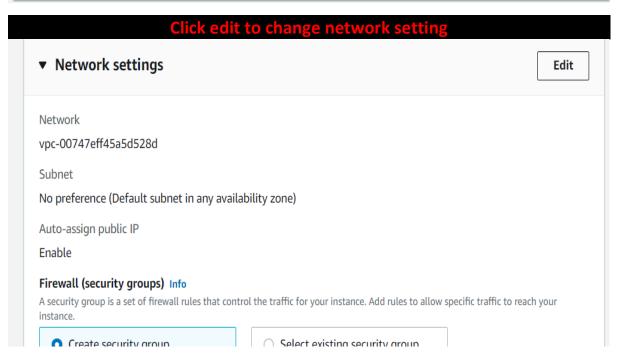
Create EC2 in new format

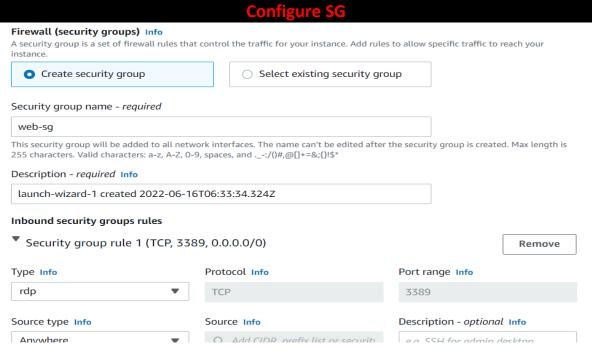


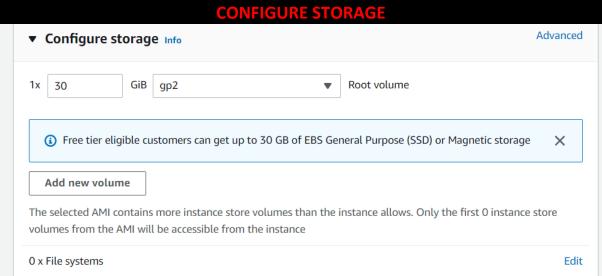


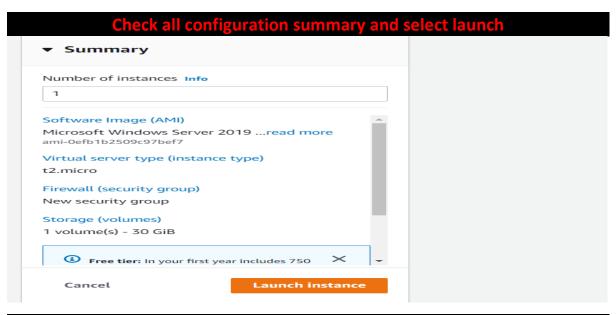


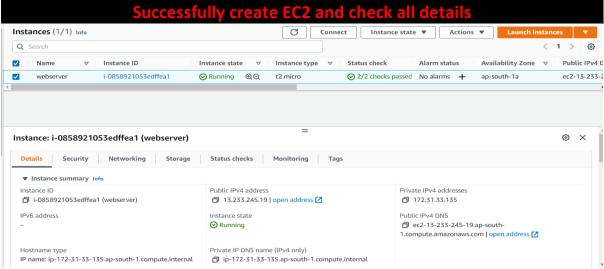


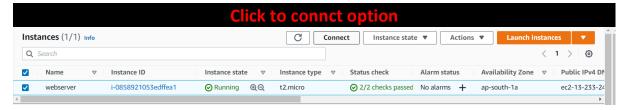












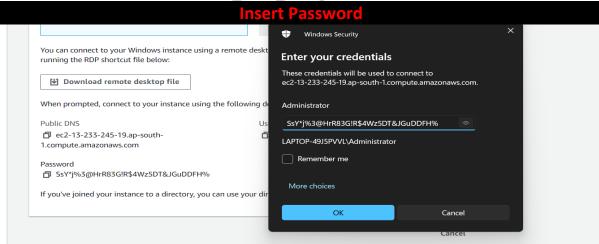
Select RDP option and download RDP file its optional you can direct

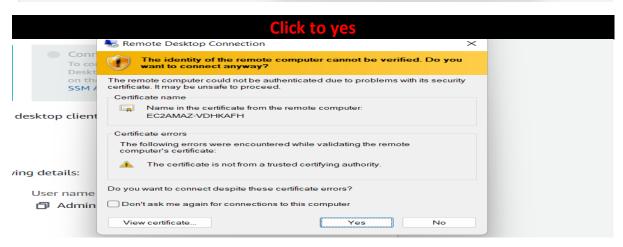


Click to get password opton to connect rdp When prompted, connect to your instance using the following details: Public DNS User name d ec2-13-233-245-19.ap-south-Administrator 1.compute.amazonaws.com Password Get password If you've joined your instance to a directory, you can use your directory credentials to connect to your instance. Click browse to access key Get Windows password Info Retrieve and decrypt the initial Windows administrator password for this instance. To decrypt the password, you will need your key pair for this instance. Key pair associated with this instance webserver Browse to your key pair: ♠ Browse Browse to your key pair: ♠ Browse 1.674KB Or copy and paste the contents of the key pair below: ----BEGIN RSA PRIVATE KEY----MIIEogIBAAKCAQEAhDTdcmcWr5gGCXks4CSSdCi6bcL7dyEpci5wCCHj//YZXMYu alJ/uvPHHm8zCscyXMRRBIy9aOX76E1+oXhb5YJ9LYVeMjMtnyquzvtNttZjR23X 5PYm9iIqIRYiFSPOqghVMTgM9x3q8VlSCbd4bIdkgSejEUUn6Afgpb3qqz4NpwA8 Bax+SJ2O0I2QG2BpXrLtoxJyF3wAVLqxF0qfvorwe5Sl7/sCfnUDCCFWYNXNbqAU FvlCZyYv+Ps5GG76osGQdoBf+6Zv+9qh81fIFO5etVmFW/WH7EvP5Ynx3z2QaXoq wNuz49OAXs9JaP0ZYfj/nlhp6vQcDZ4LH1e26QIDAQABAoIBAAtwo6TtpLnnFsal FKwEniOtDozG7Ymedf6qZAlgHWGdww4THBsZLnJX++f3SVxqZkI+vp/9Kbq1A/pT Cancel **Decrypt password**

Public DNS Gec2-13-233-245-19.ap-south1.compute.amazonaws.com Password SsY*j%3@HrR83G!R\$4Wz5DT&JGuDDFH% If you've joined your instance to a directory, you can use your directory credentials to connect to your instance.











Create EC2 instance store by instance store type

