EC2

EC2 (Windows) - Lab

- EC2-Launch Instance
- Windows Server 2019-Select
- T2-Micro-Next
- Number of instances-1-Next
- Next(storage section)
- click to add a Name tag: Windows - Next
- Security group name: WindowsSG
- Description: WindowsSG
- Source: Anywhere
- Review and Launch-Launch
- Create a new key pair-demo-Download key pair-Launch Instances-Click on Instance ID
- Click on Instance ID (Can see Windows machine running)
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- Connect-Get Password-Choose File-demo.pem (upload)-Decrypt password
- Open Remote Desktop Connection application in your laptop
- Enter all 3 details(DNS name, Username & Password)-connect-yes

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EC2 (Linux) - Lab

- EC2-Launch Instance
- Amazon Linux-Select
- T2-Micro-Next
- Number of instances-1-Next
- Next(storage section)
- click to add a Name tag: Linux - Next
- Security group name: LinuxSG
- Description: LinuxSG
- Source: Anywhere
- Review and Launch-Launch
- Create a new keypair-demo-Download key pair-Launch Instances-Click on Instance ID
- Click on Instances(Can see Linux machine running)
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- Download Putty & PuttyGen tools
- Open PuttyGen tool-Load-demo.pem-ok-Save private key-yes-Desktop-demo-save
- Select Linux machine-connect-copy(user name@dns name)
- Open Putty tool-paste(user name@dns name)-ssh-Auth-Browse-demo.ppk-Open

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