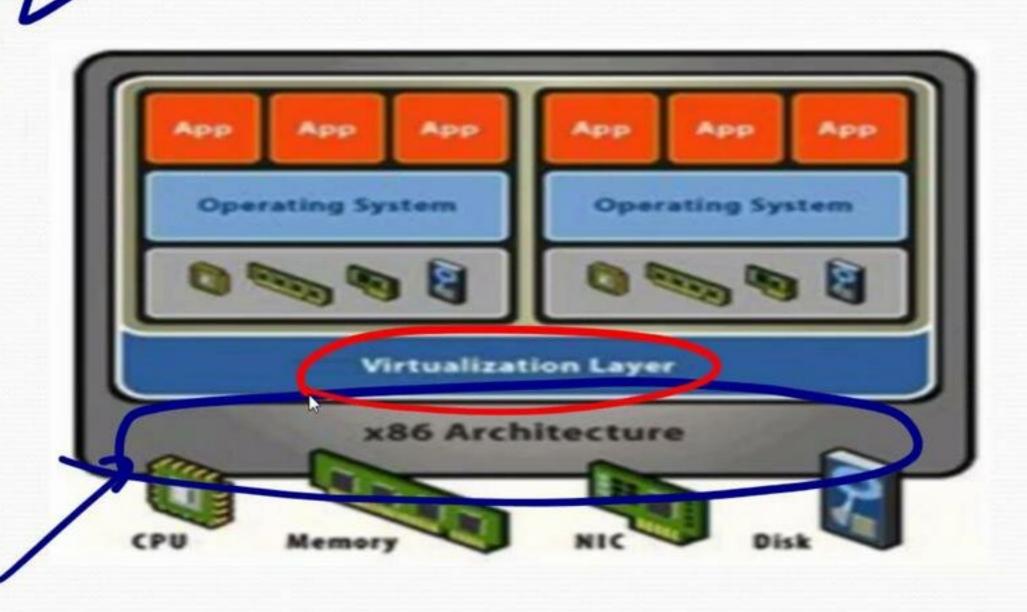
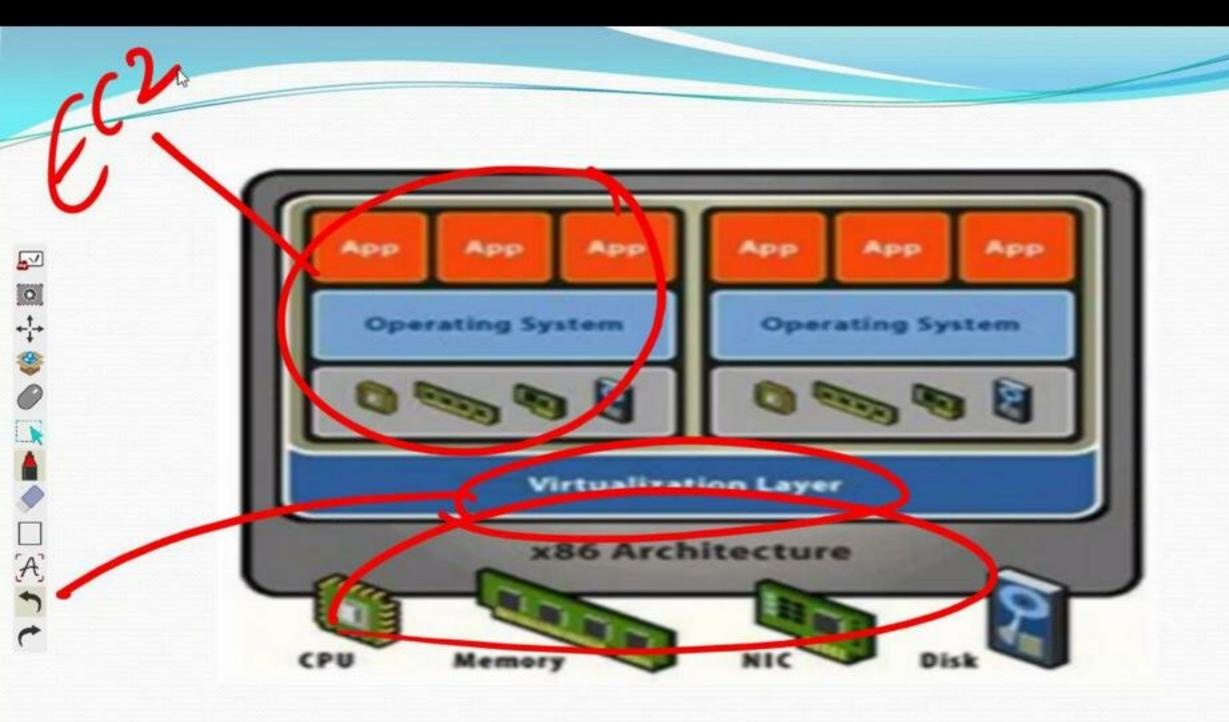
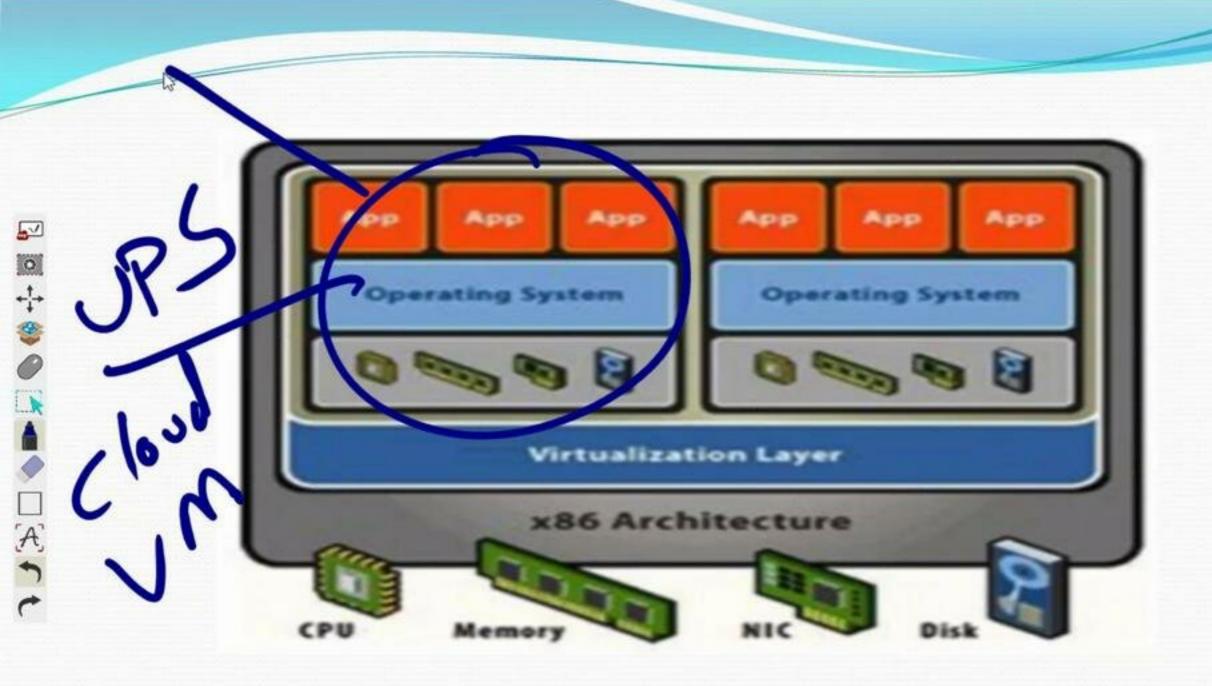
ELASTIC Compute Coud(EC2)



-



1/84



7 7 3 4



- Balanced memory and CPU
- Suitable for most applications
- Ex. M3, M4, T2



Memory Optimized

- More RAM/memory
- Memory intensive apps, DB, and caching
- Ex. R3, R4



- More CPU than memory
- Compute & HPC intensive use
- Ex. C2, C4

- GPU compute instances
 - Graphics Optimized
 - High performance and parallel computing
 - Ex. G2
 - Storage Optimized
 - Very high, low latency, I/O
 - I/O intensive apps, data warehousing, Hadoop
 - Ex. I2, D2

- **GPU compute instances**
 - Graphics Optimized
 - High performance and parallel computing
 - Ex. G2
 - Storage Optimized
 - Very high, low latency, I/O
 - I/O intensive apps, data warehousing, Hadoop
 - Ex. I2, D2

- GPU compute instances
 - Graphics Optimized
 - High performance and parallel computing
 - Ex. G2
- Storage Optimized
 - Very high, low latency, I/O
 - I/O intensive apps, data warehousing, Hadoop
 - Ex. I2, D2

GPU compute instances

- Graphics Optimized
- High performance and parallel computing
- Ex. G2

Storage Optimized

- Very high, low latency, I/O
- I/O intensive apps, data warehousing, Hadoop
- Ex. I2, D2

- EC2 Service provides resizable compute capacity in the cloud
- You get root/administrative access to your EC2 Instance (SSH/RDP)

- EC2 Service provides resizable compute capacity in the cloud
- You get/root/administrative access to your EC2 Instance (SSH/RDP)

- EC2 Service provides resizable compute capacity in the cloud
- You get root/administrative access to your EC2 Instance (SSH/RDP)

- EC2 SLA is 99.95% for each region during any monthly period (Approx 22min per month DT)
 - You can provision your FC2 Instance on shared or dedicated Hosts (Physical server)

- EC2 SLA is 99.95% for each region during any monthly period (Approx 22min per month DT)
- You can provision your EC2 Instance on shared or dedicated Hosts(Physical server)

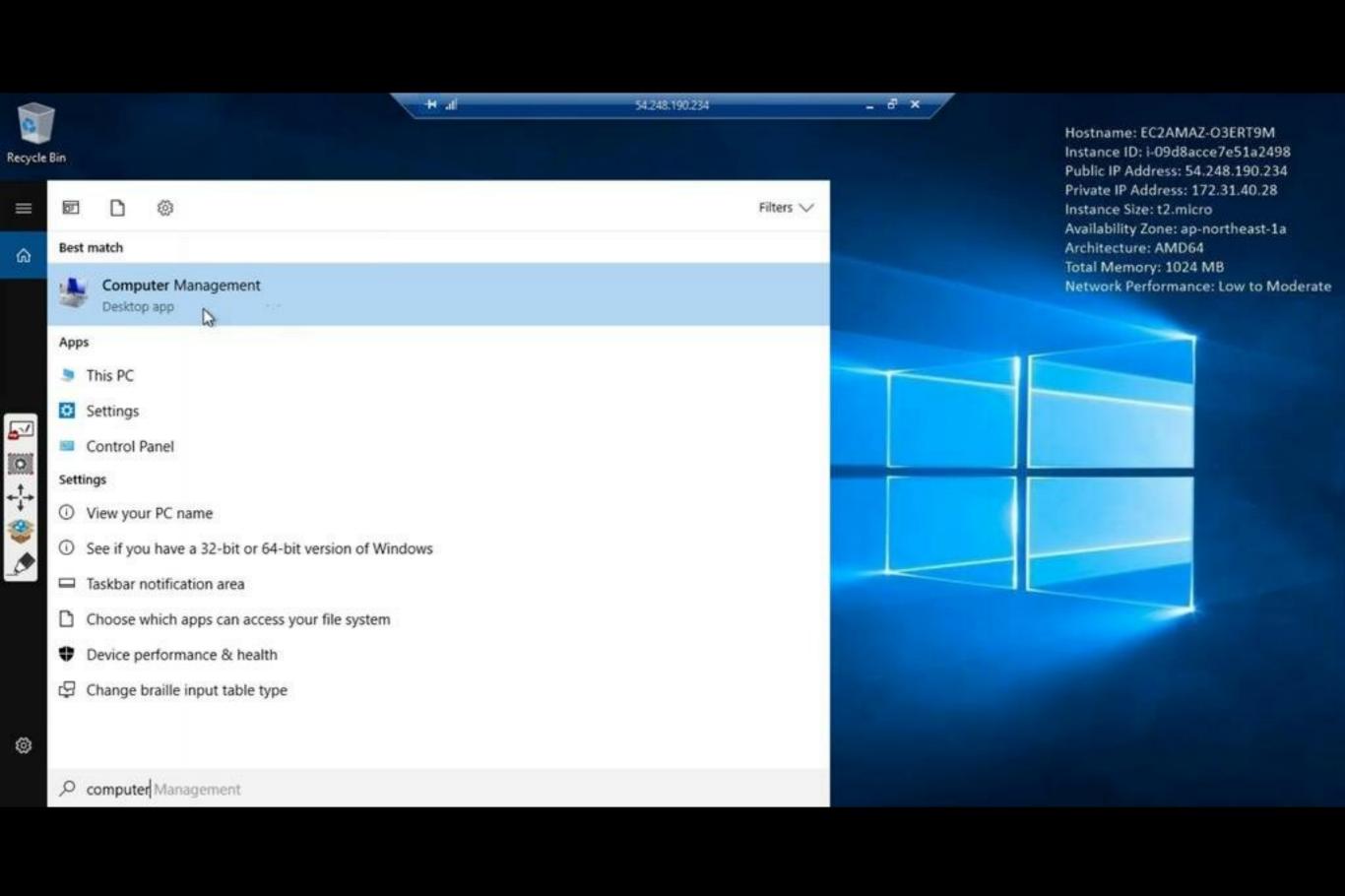
- EC2 SLA is 99.95% for each region during any monthly period (Approx 22min per month DT)
- You can provision your EC2 Instance on shared or dedicated Hosts(Physical server)

• EC2 SLA is 99.95% for each region during any monthly period (Approx 22min per month DT)

• You can provision your EC2 Instance on shared or dedicated Hosts(Physical server)

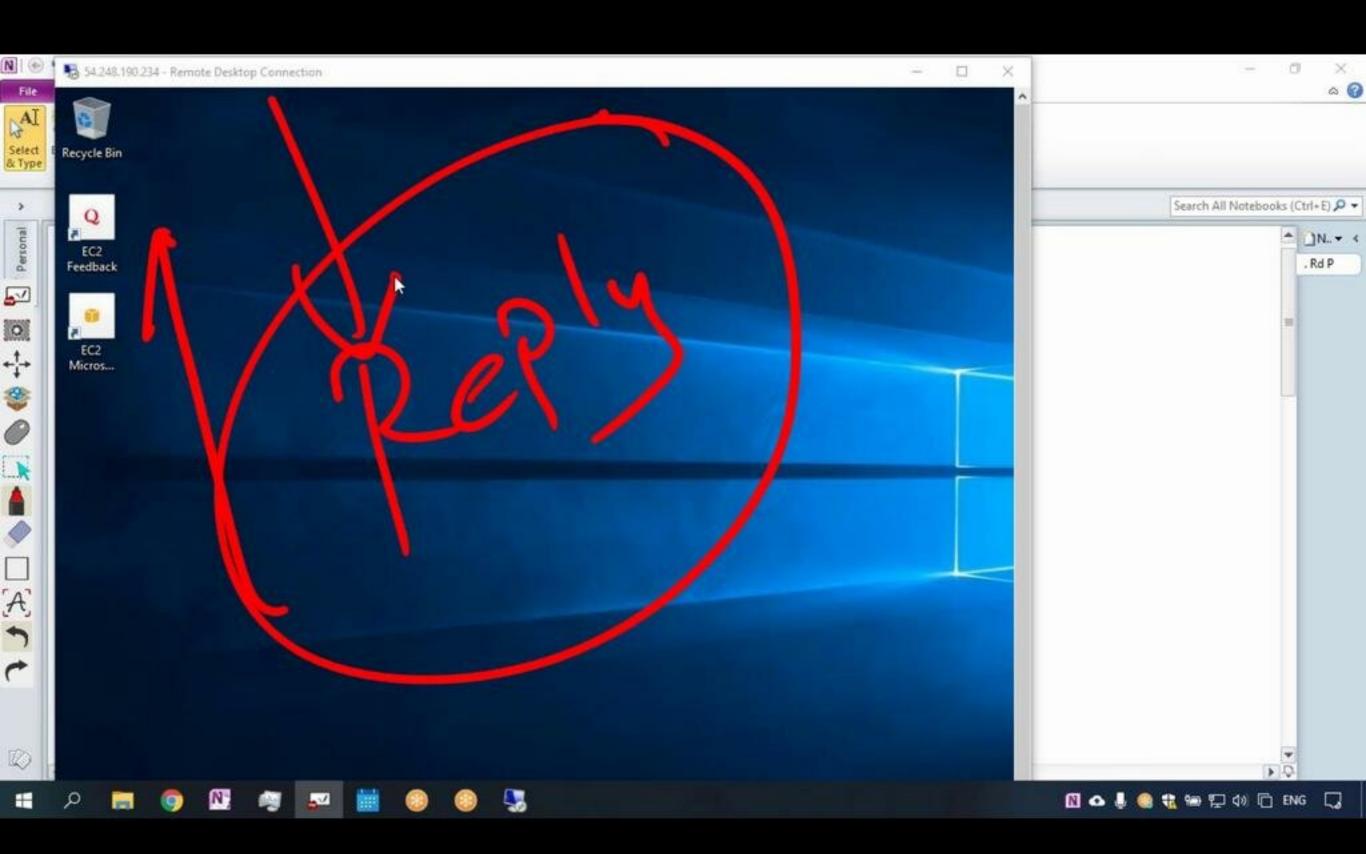
- To access an EC2 Instance you require a Key pair
- When you launch a new EC2 Instance you can create a Private Public key pair
- You can download the private key Only Once

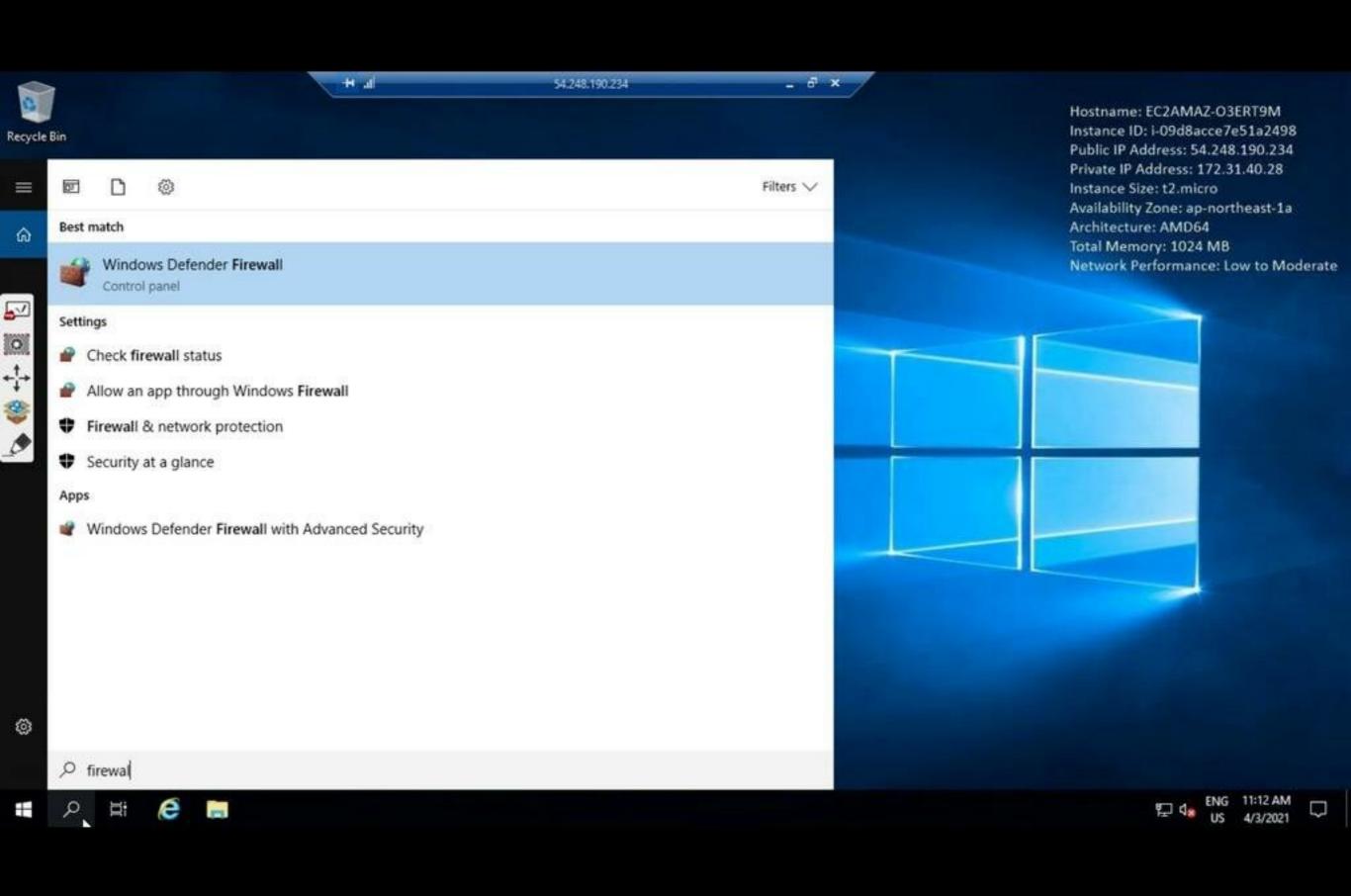


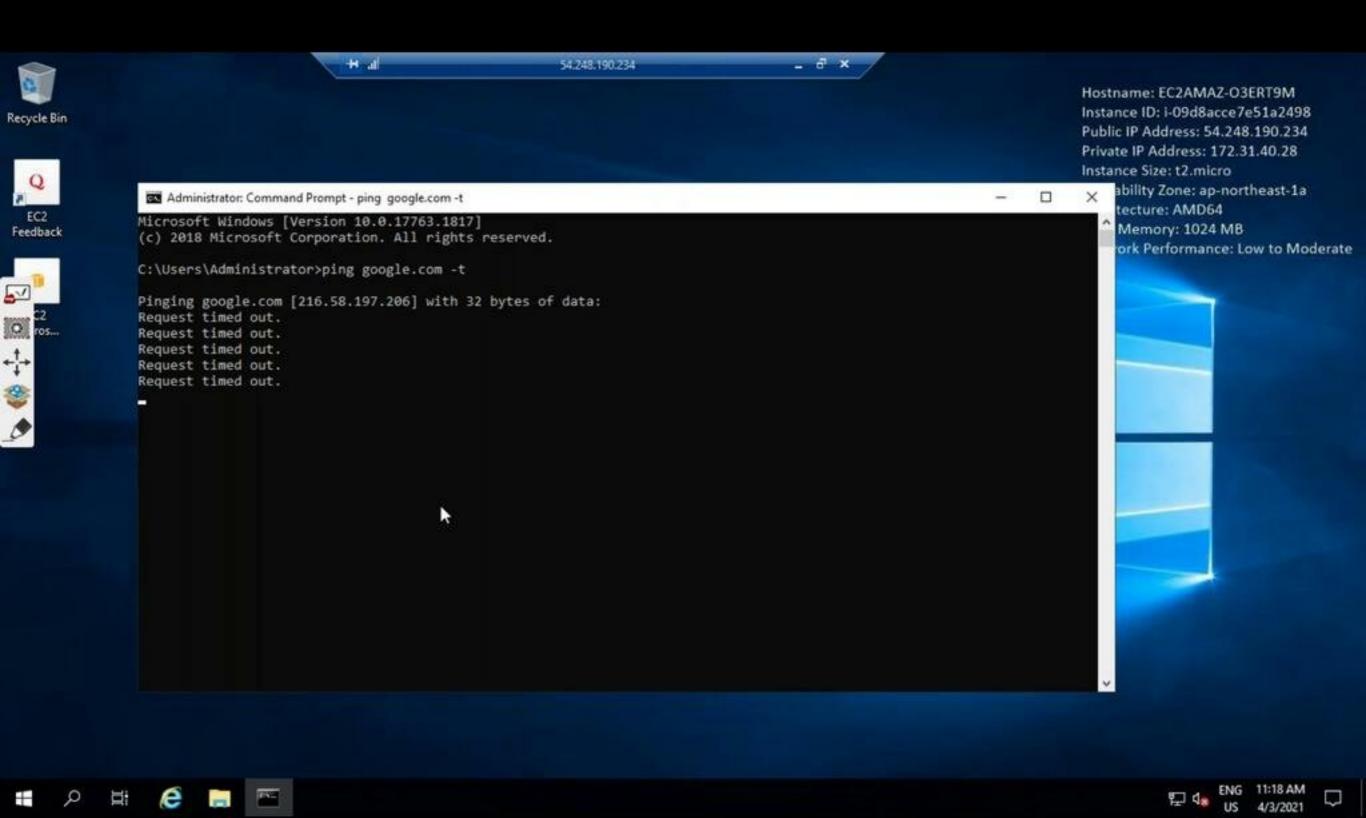


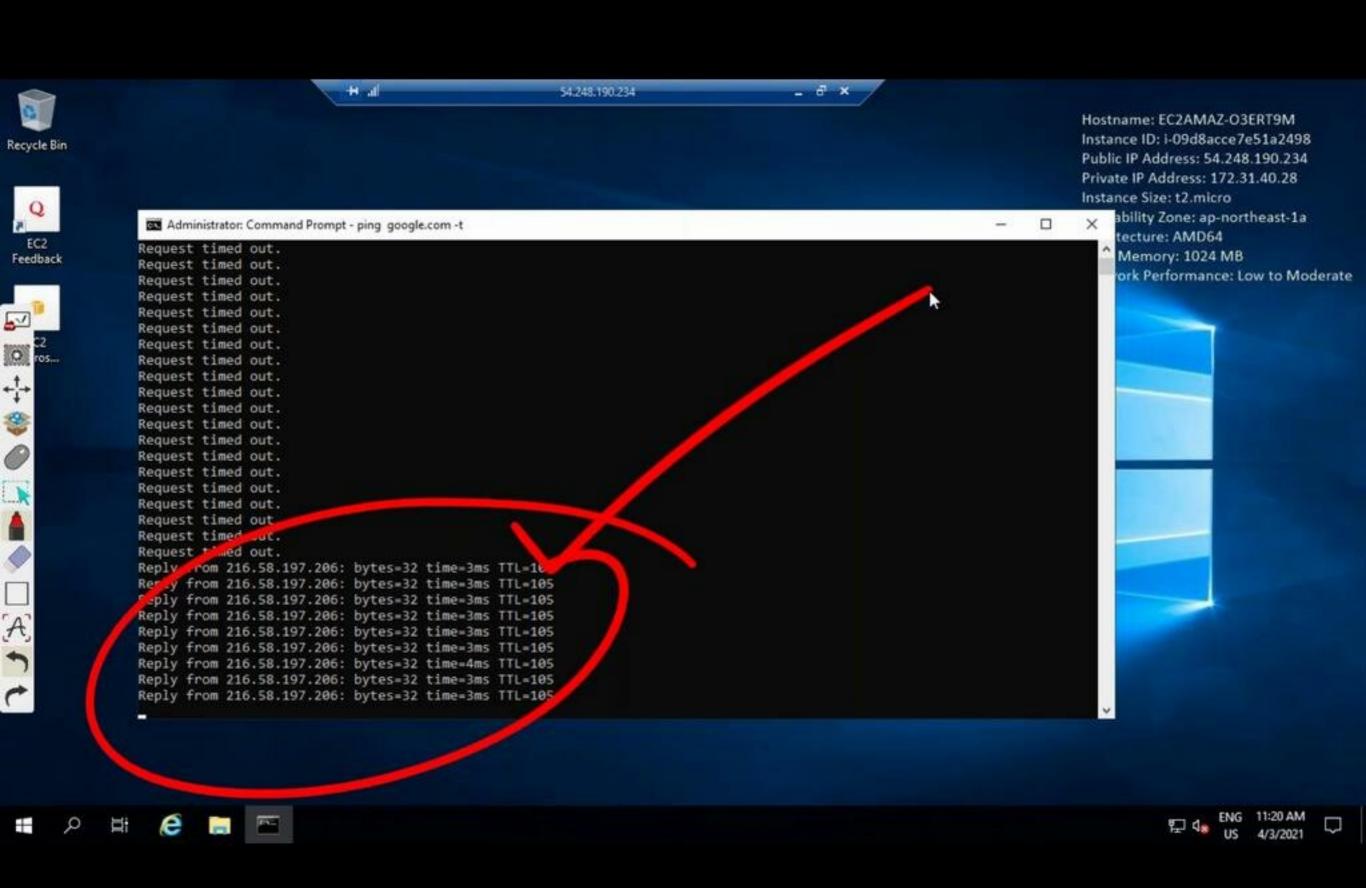


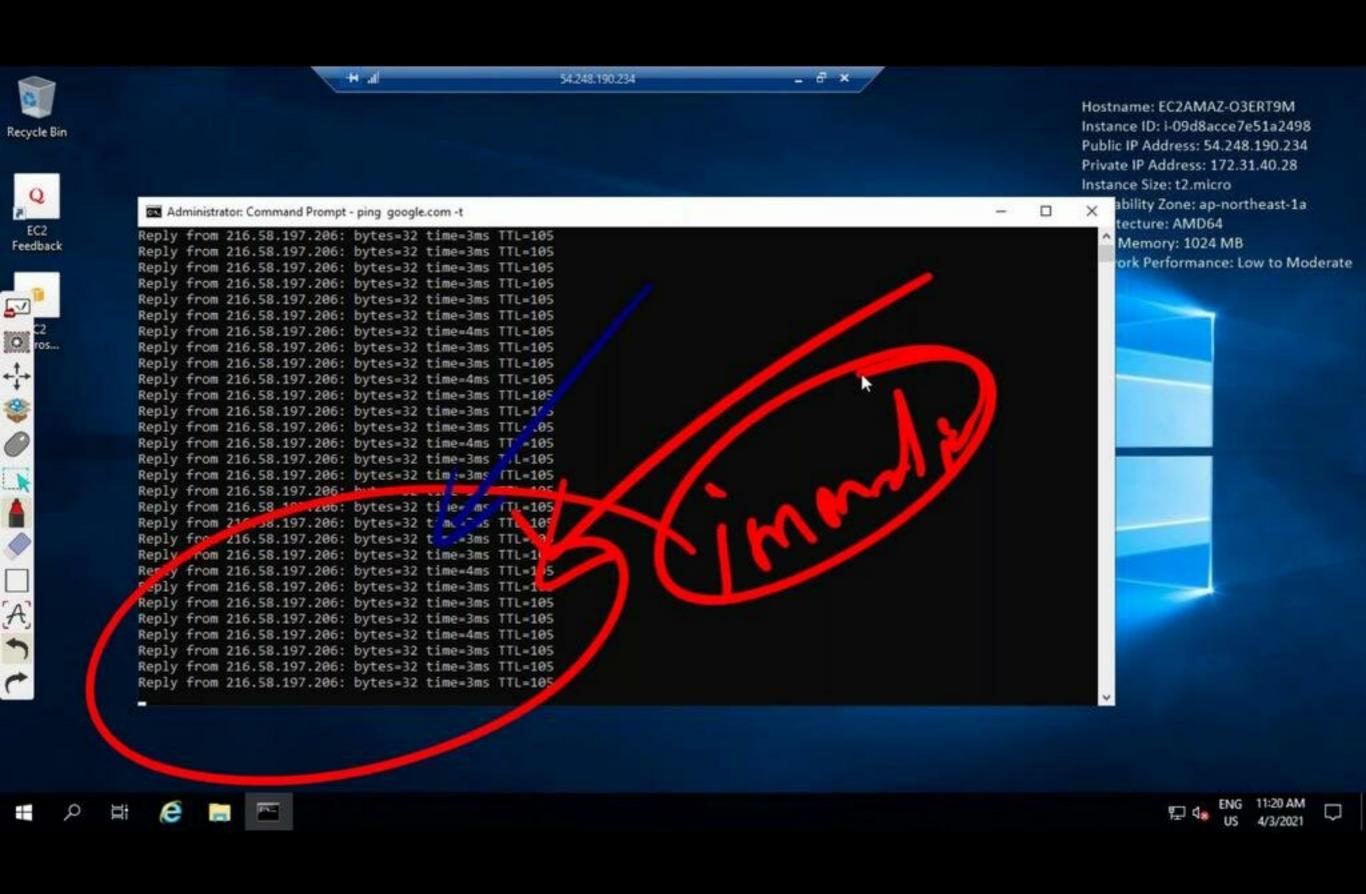
- To access an EC2 Instance you require a Key pair
- When you launch a new EC2 Instance you can create a Private Public key pair
- You can download the private key Only Once

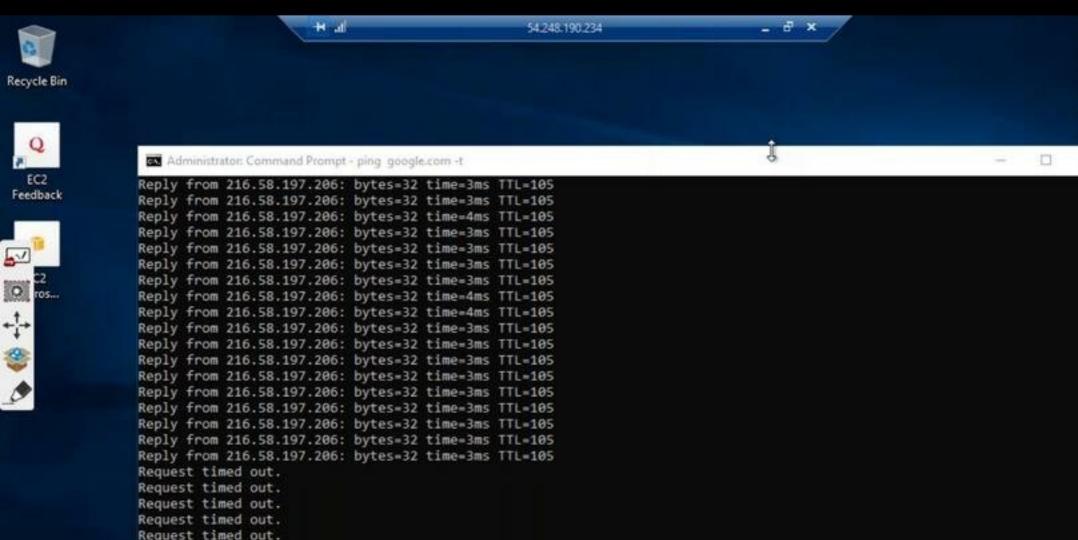












Request timed out. Hostname: EC2AMAZ-O3ERT9M Instance ID: i-09d8acce7e51a2498 Public IP Address: 54.248.190.234 Private IP Address: 172.31.40.28

Instance Size: t2.micro

ability Zone: ap-northeast-1a

tecture: AMD64 Memory: 1024 MB

ork Performance: Low to Moderate