**AWS – Level 1**

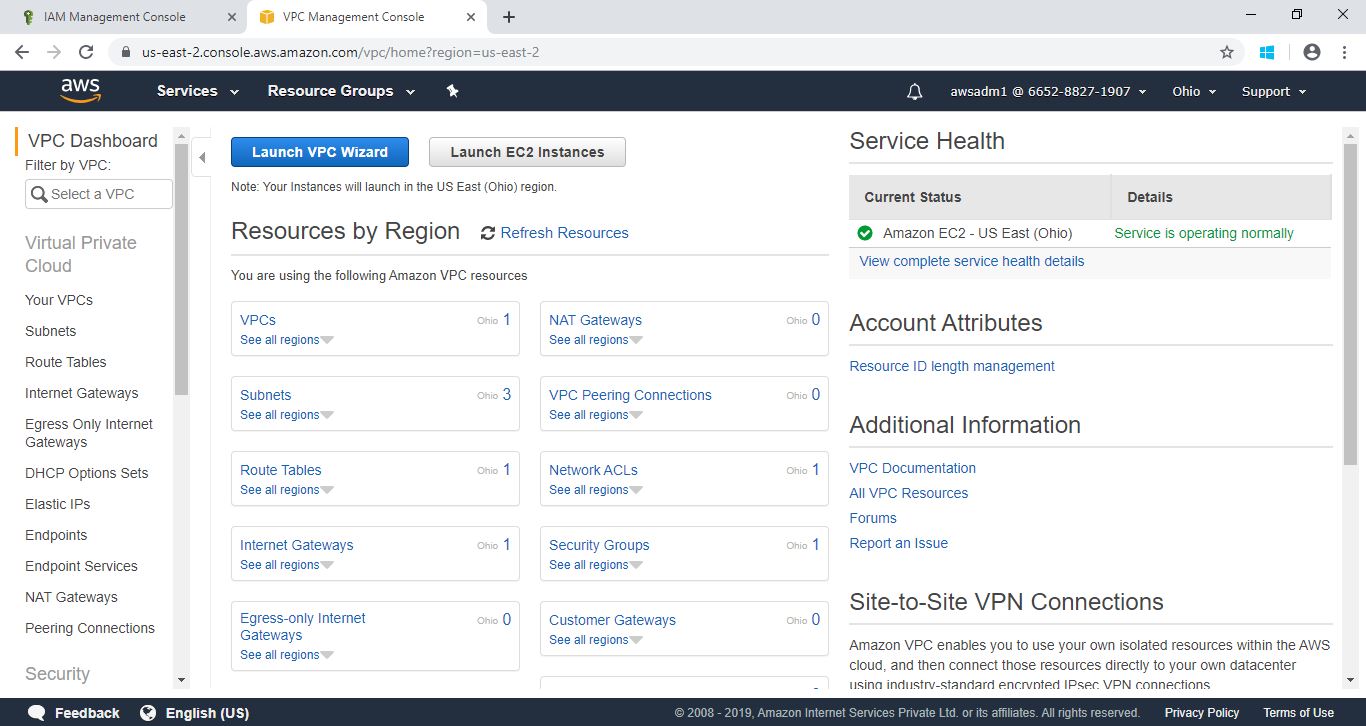
**Hands-on**

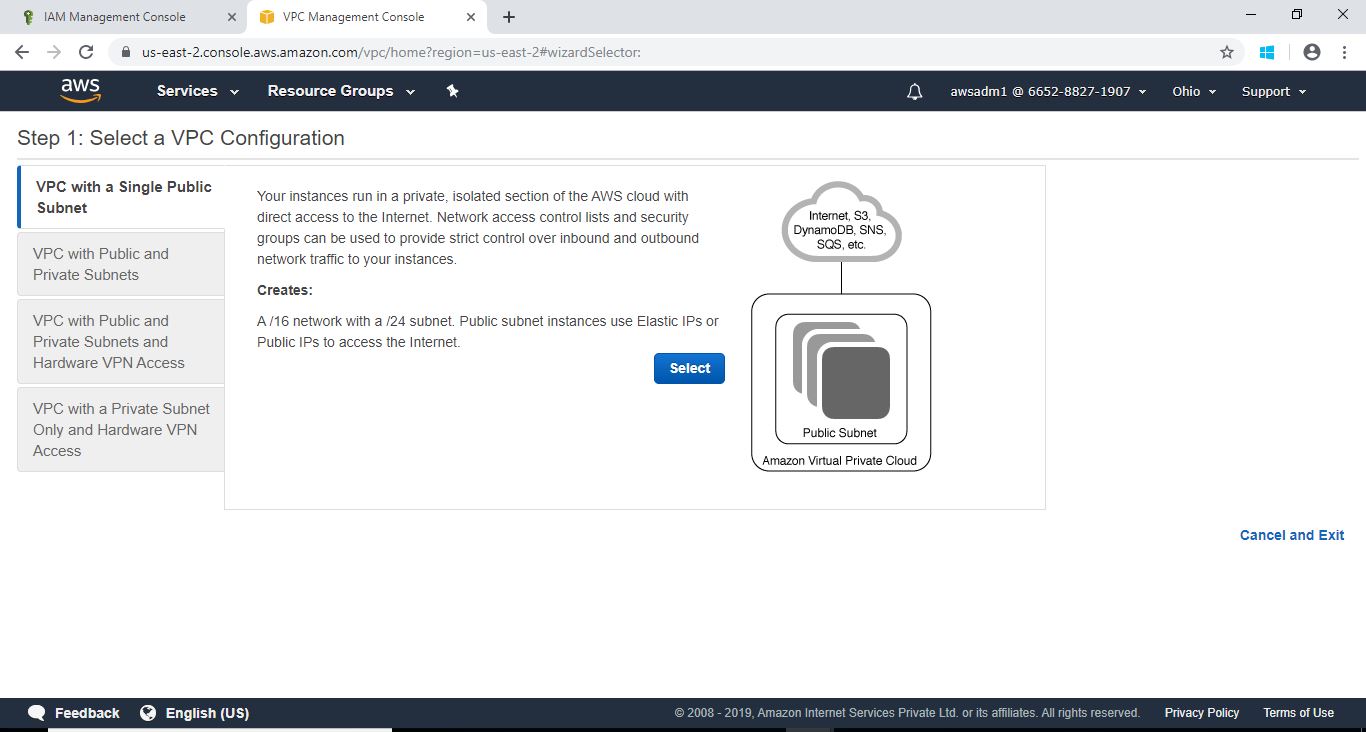
**EC2 and VPC**

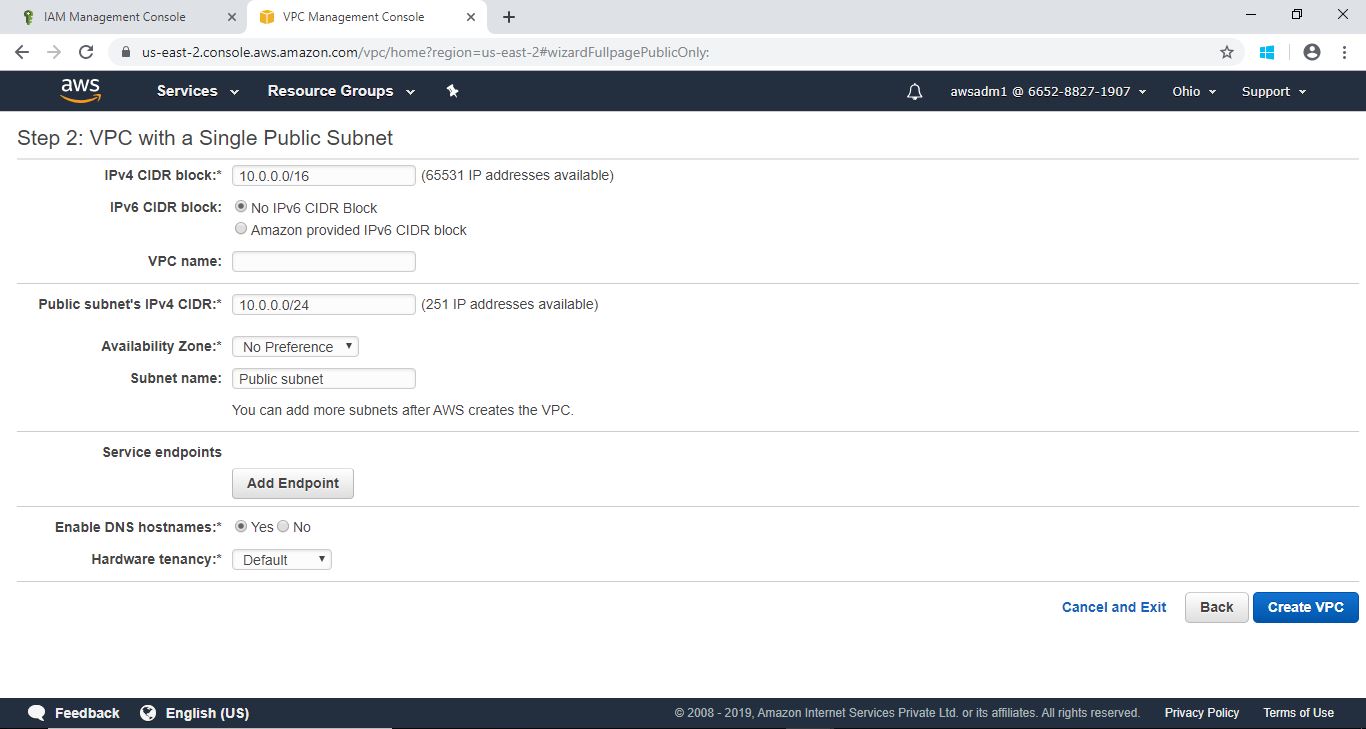
* Create two Linux instances on a custom vpc and in the same custom subnet.

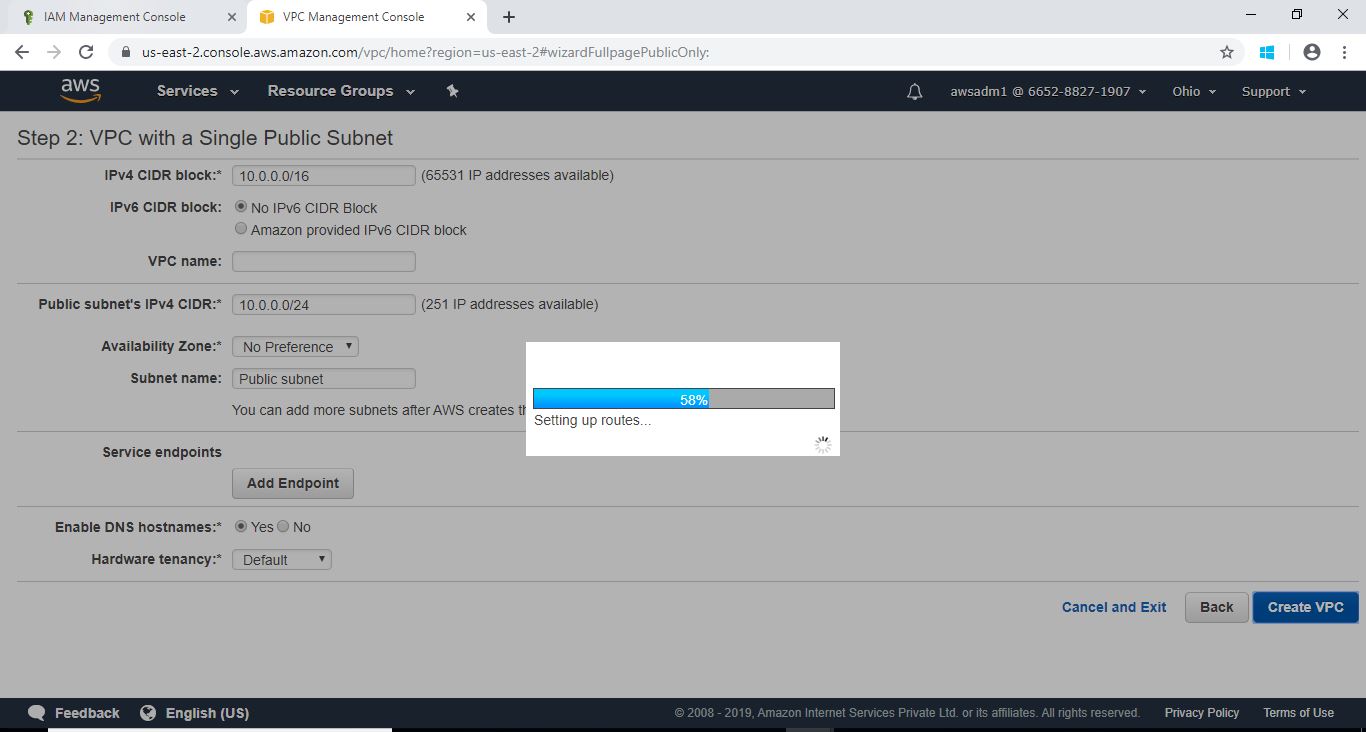
Solution:

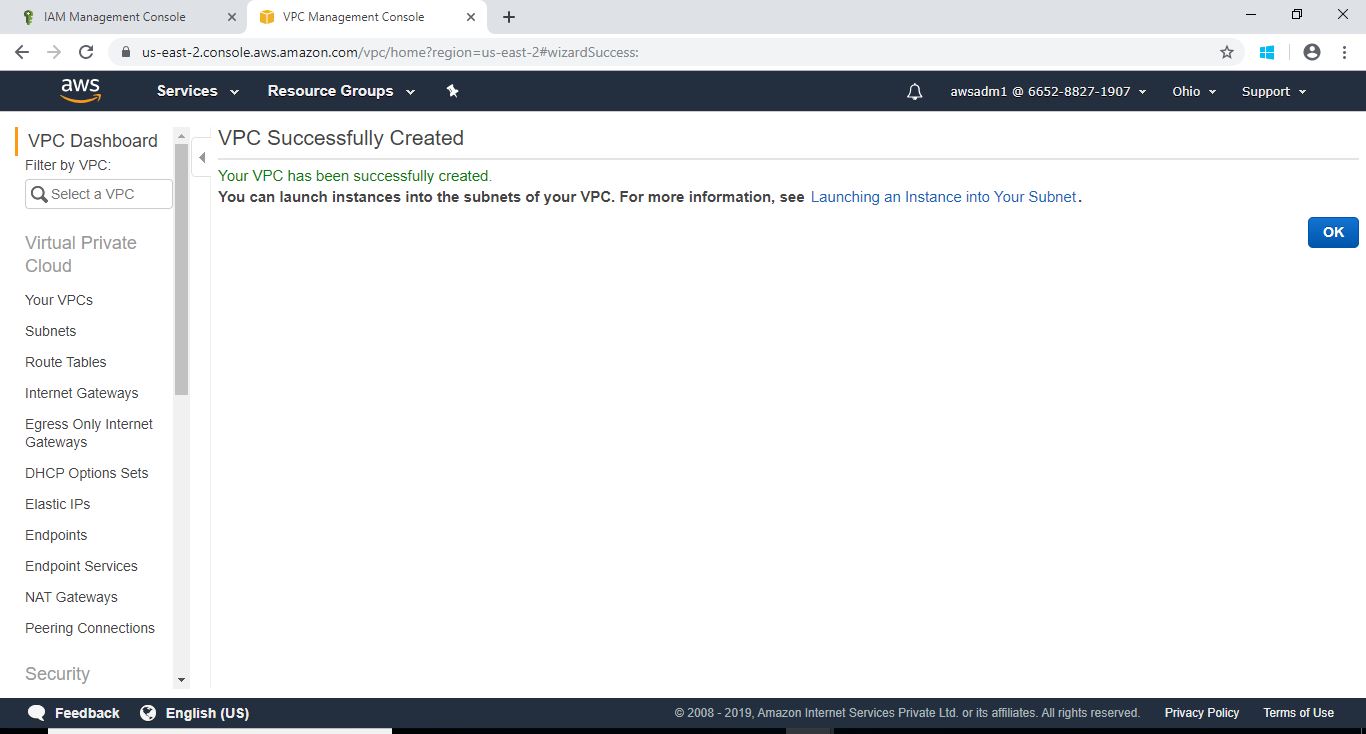
Step 1: Create custom vpc and in the same custom subnet.

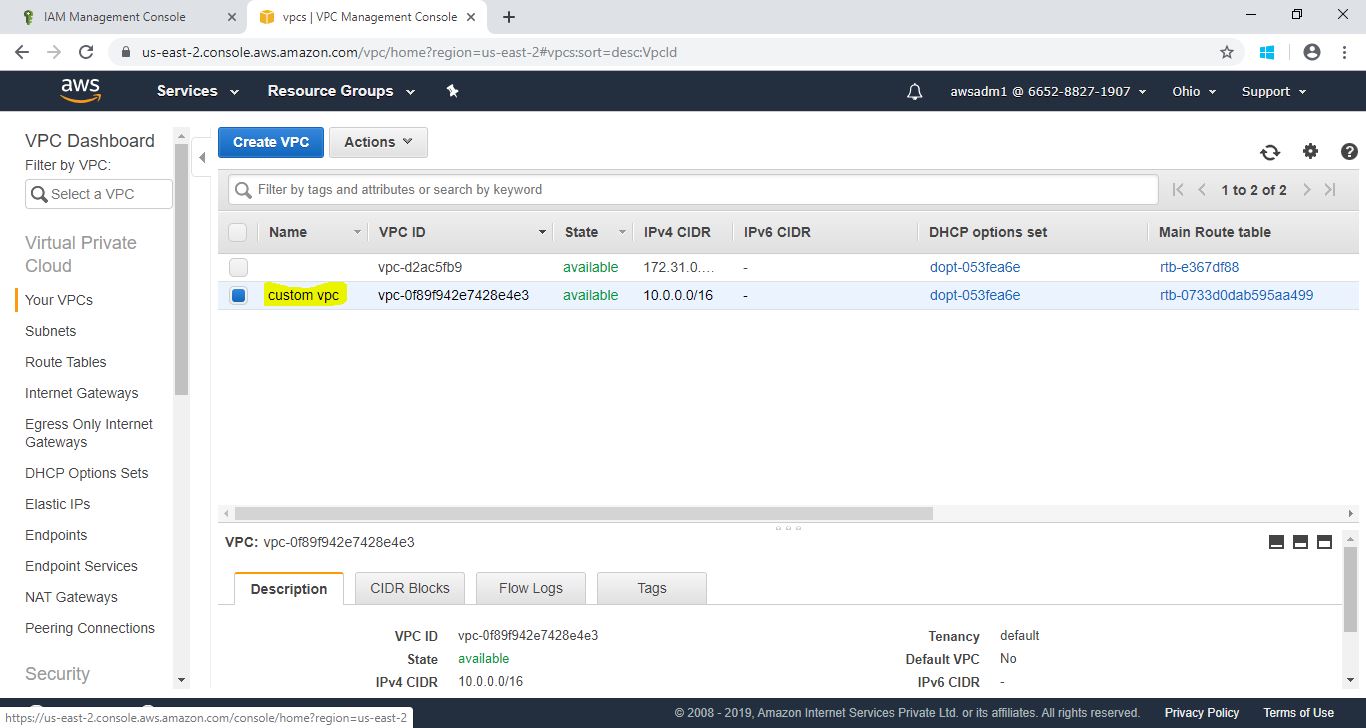


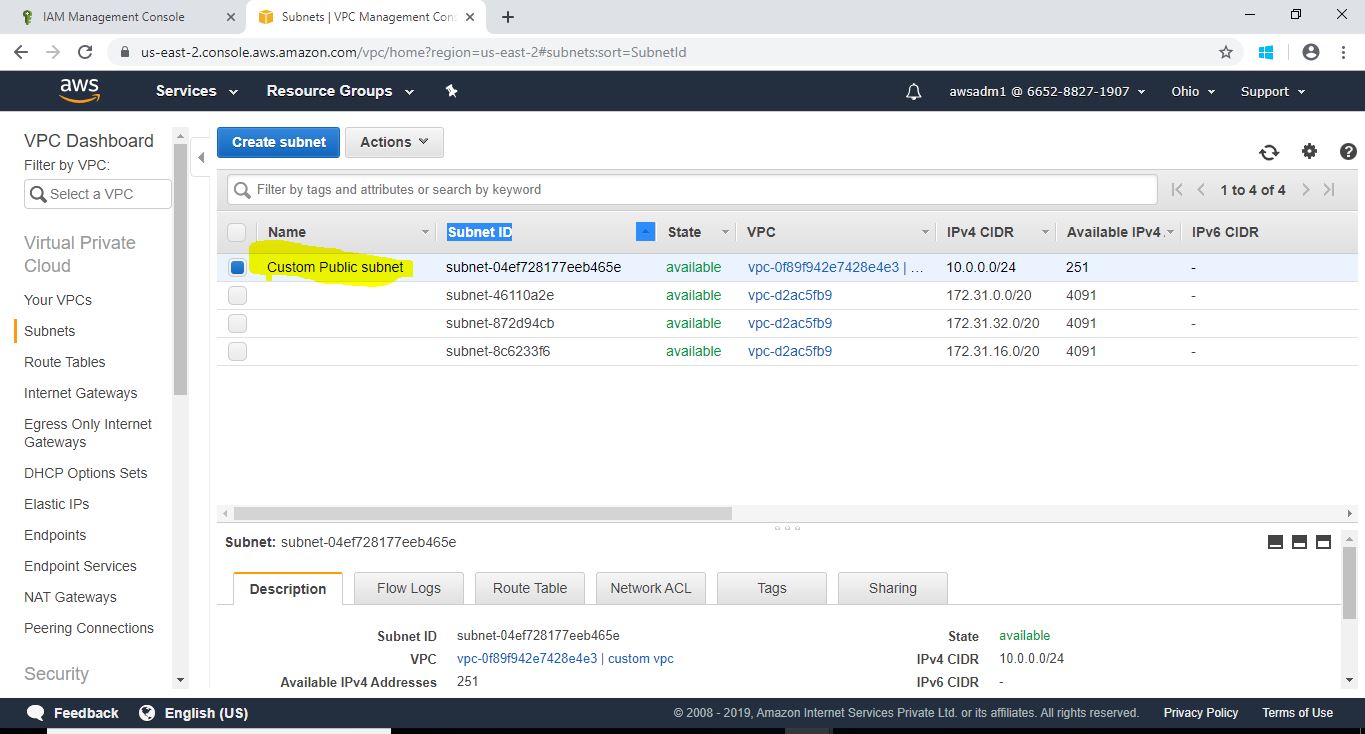


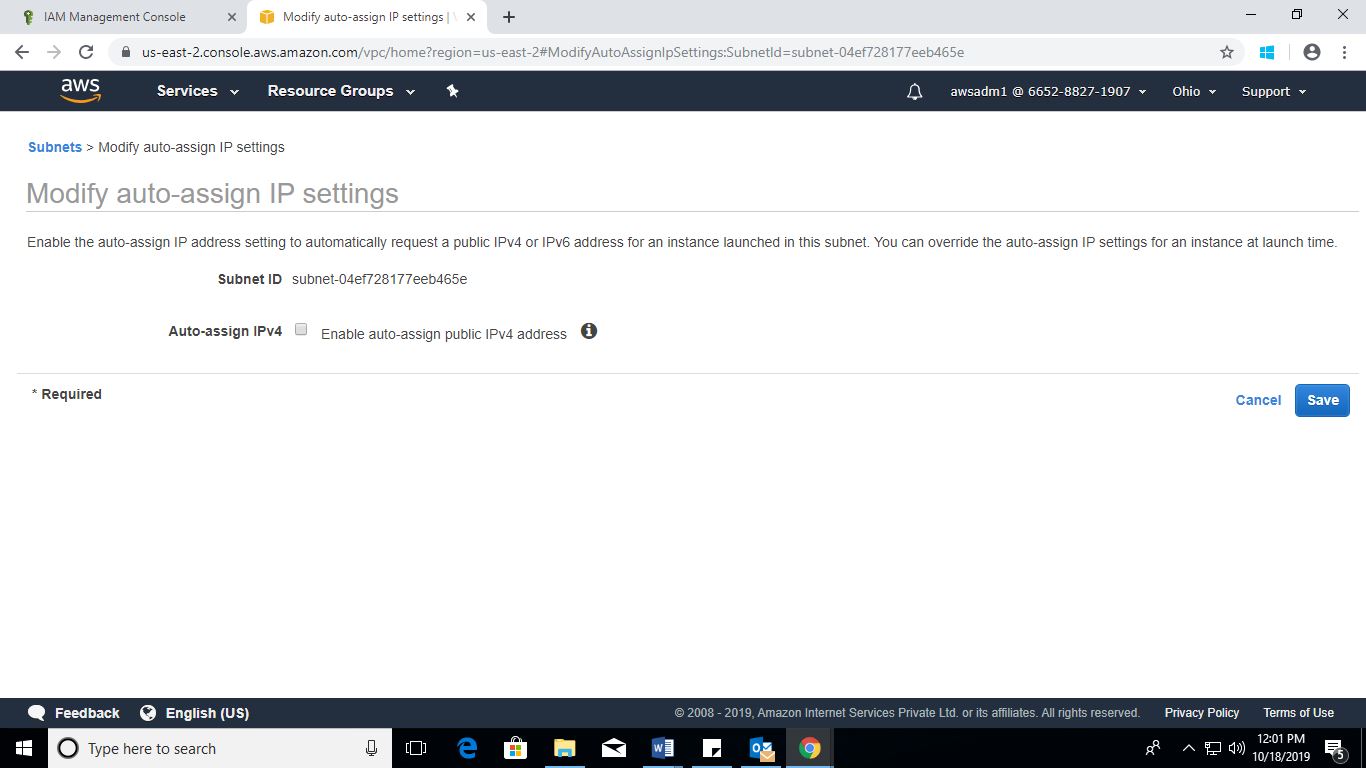


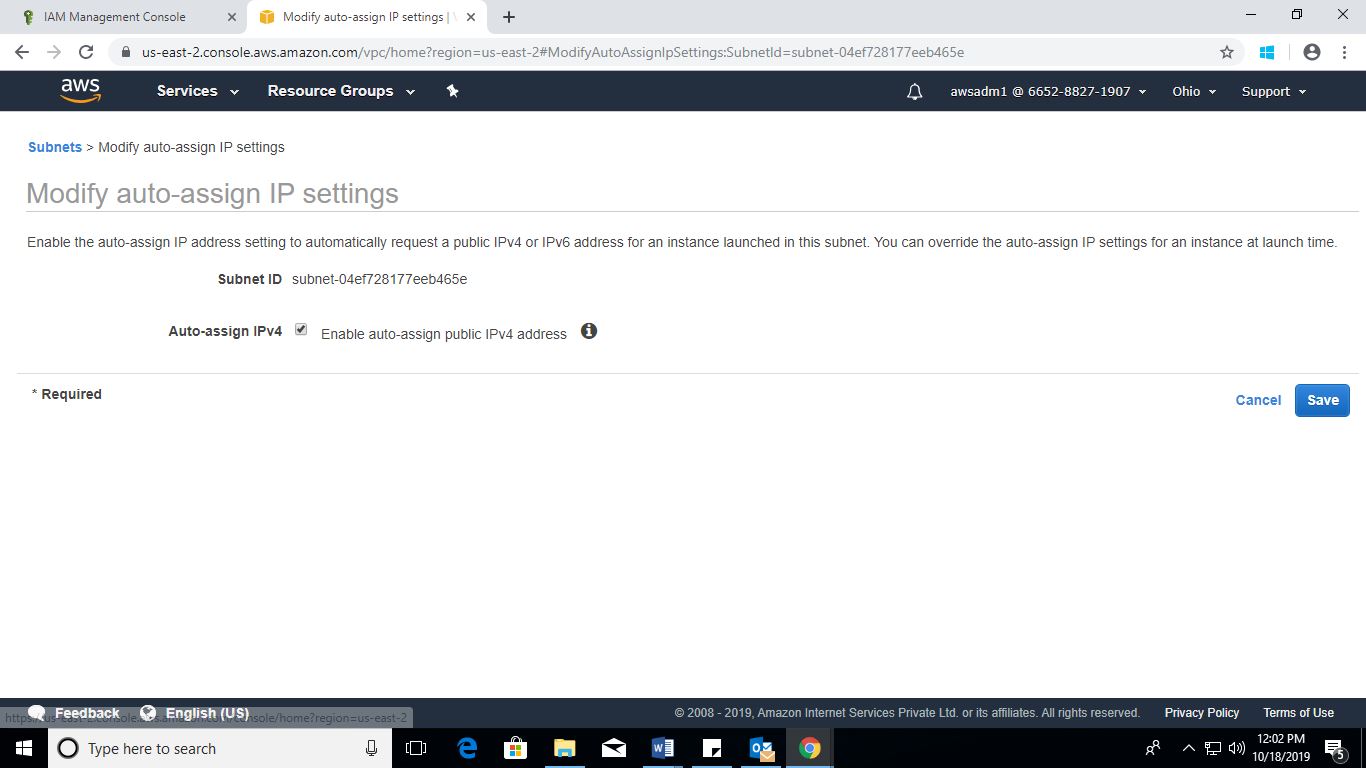




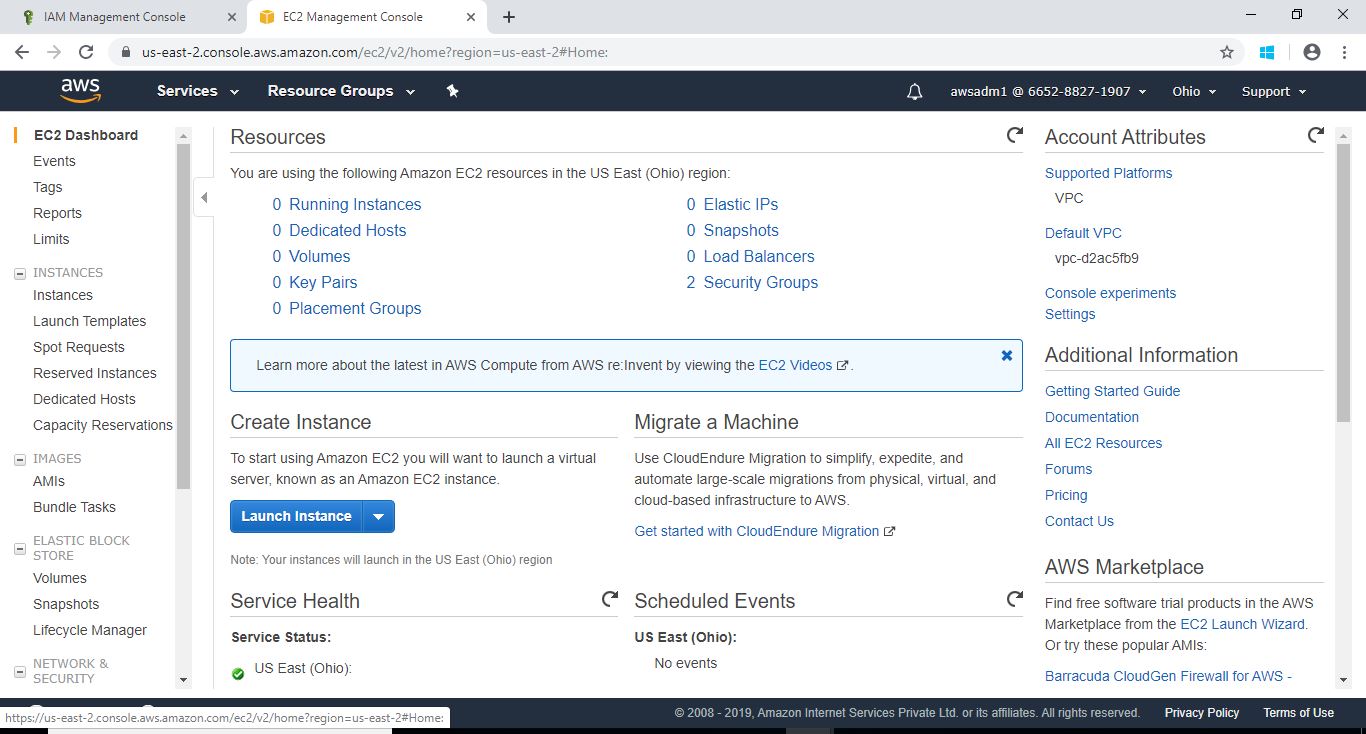


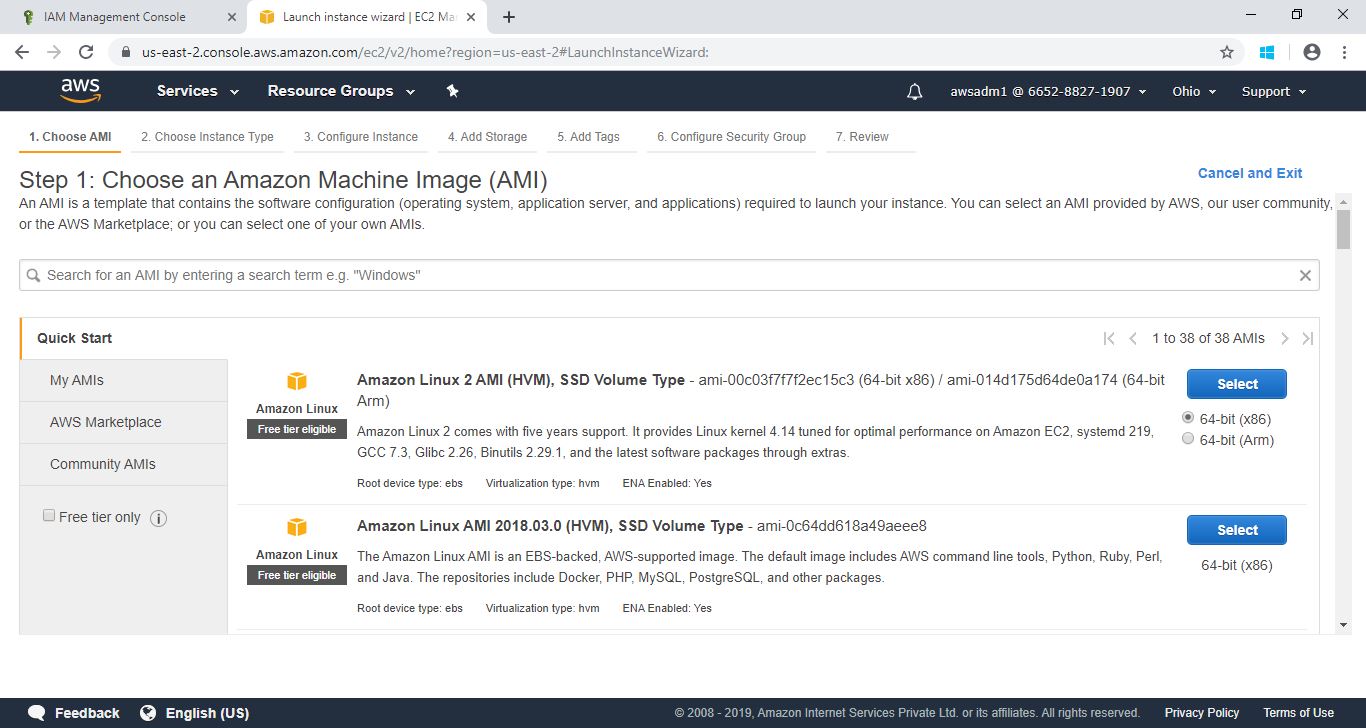


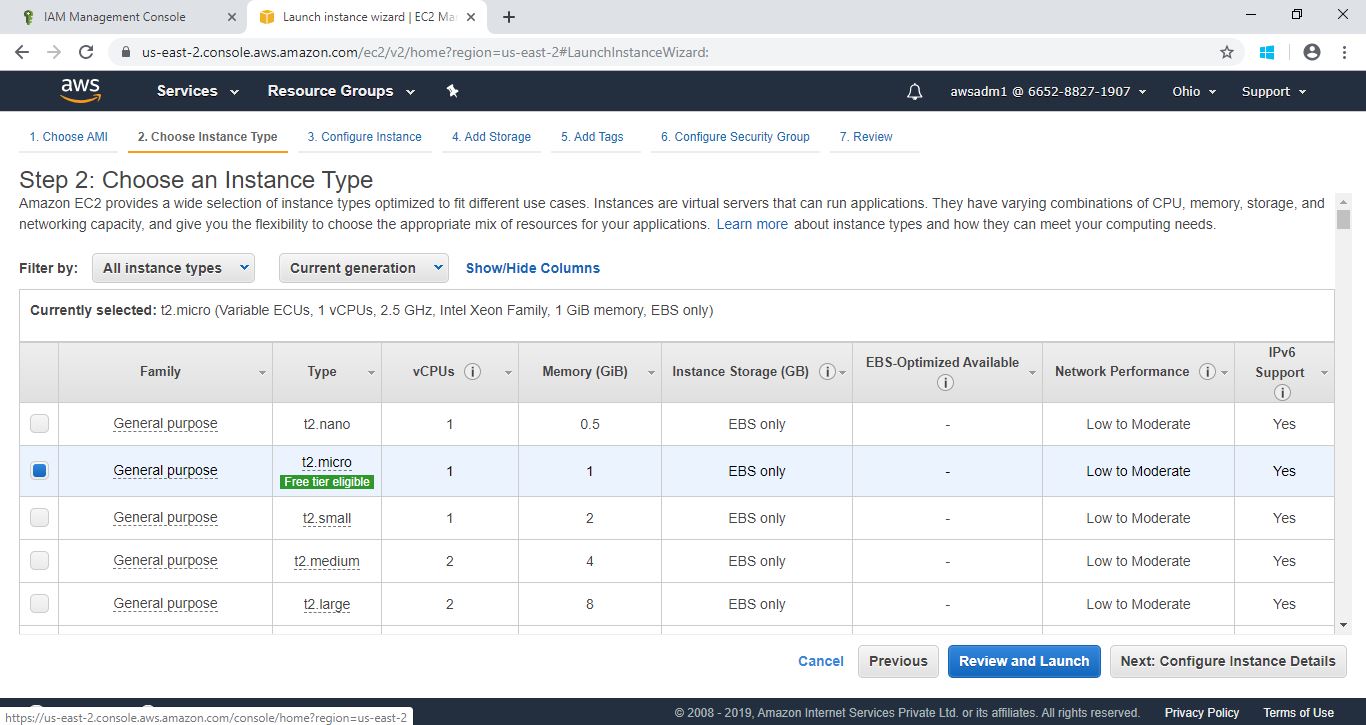


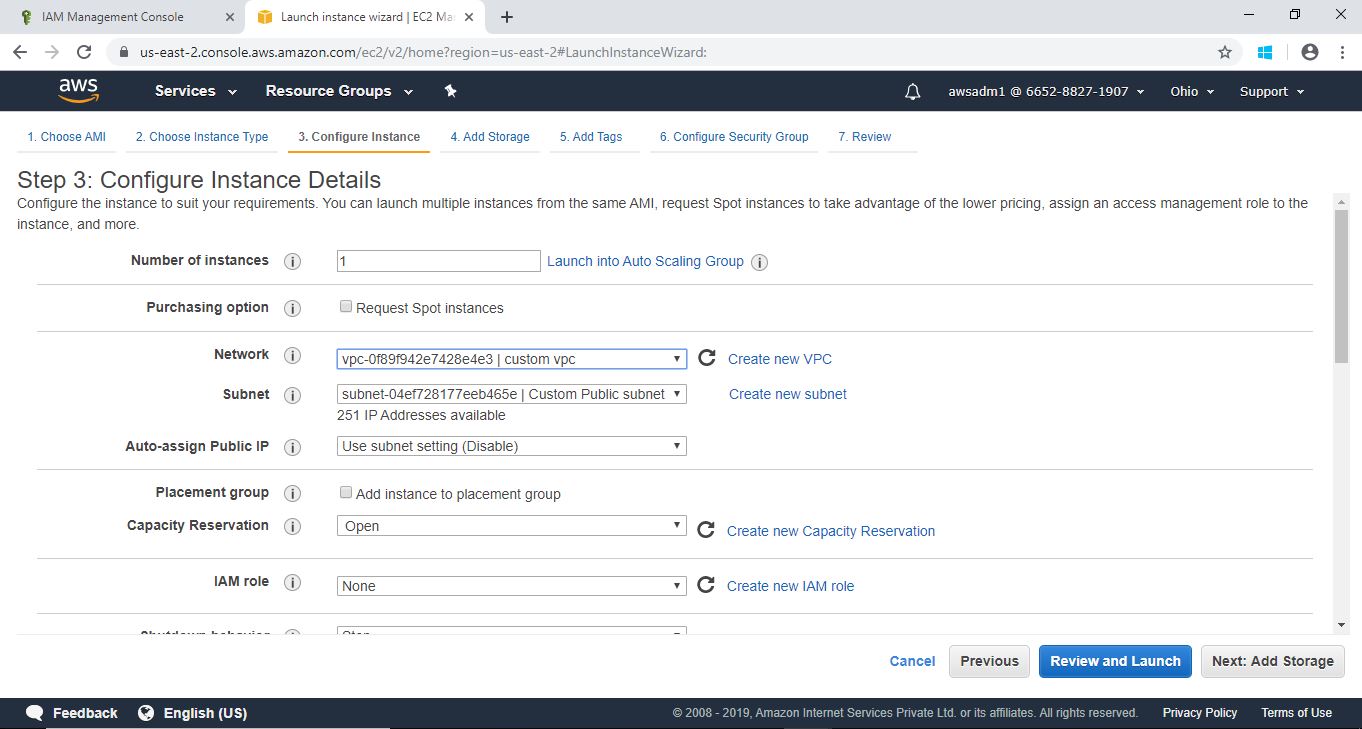


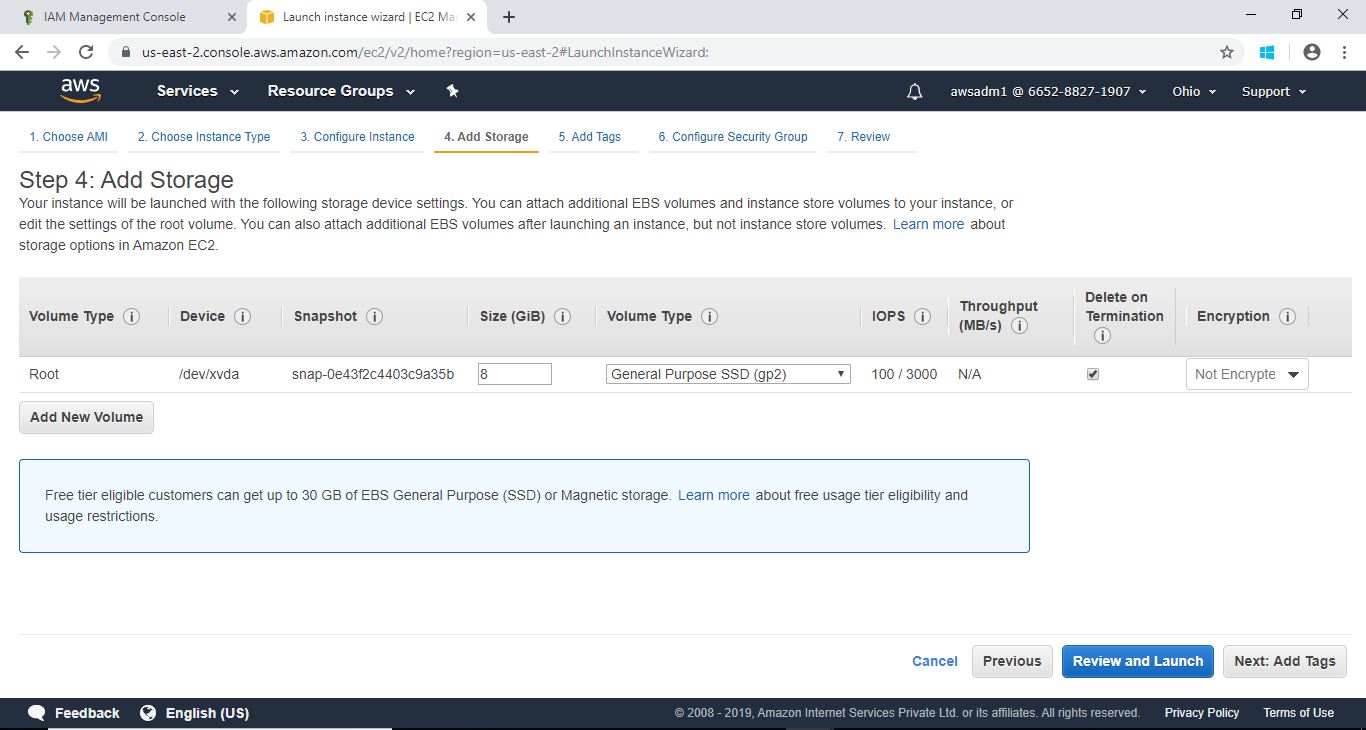
Step 2: Create two Linux instances**.**

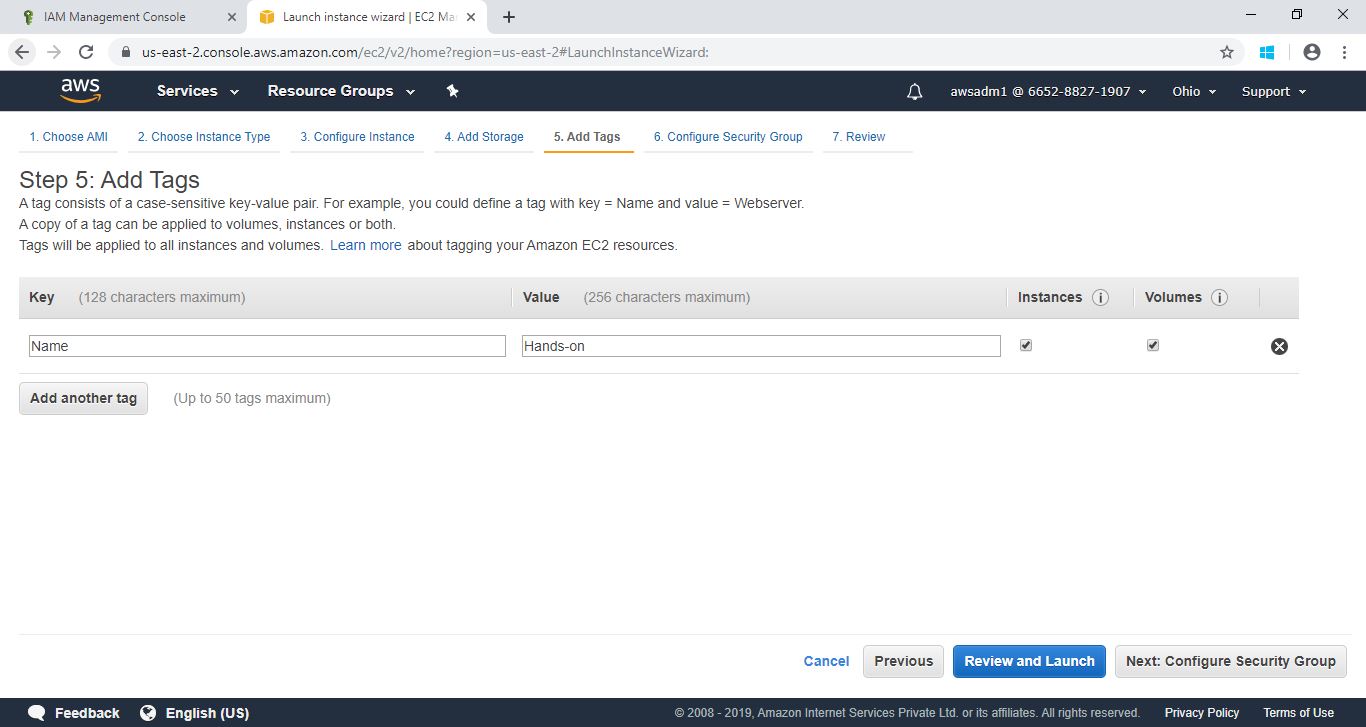
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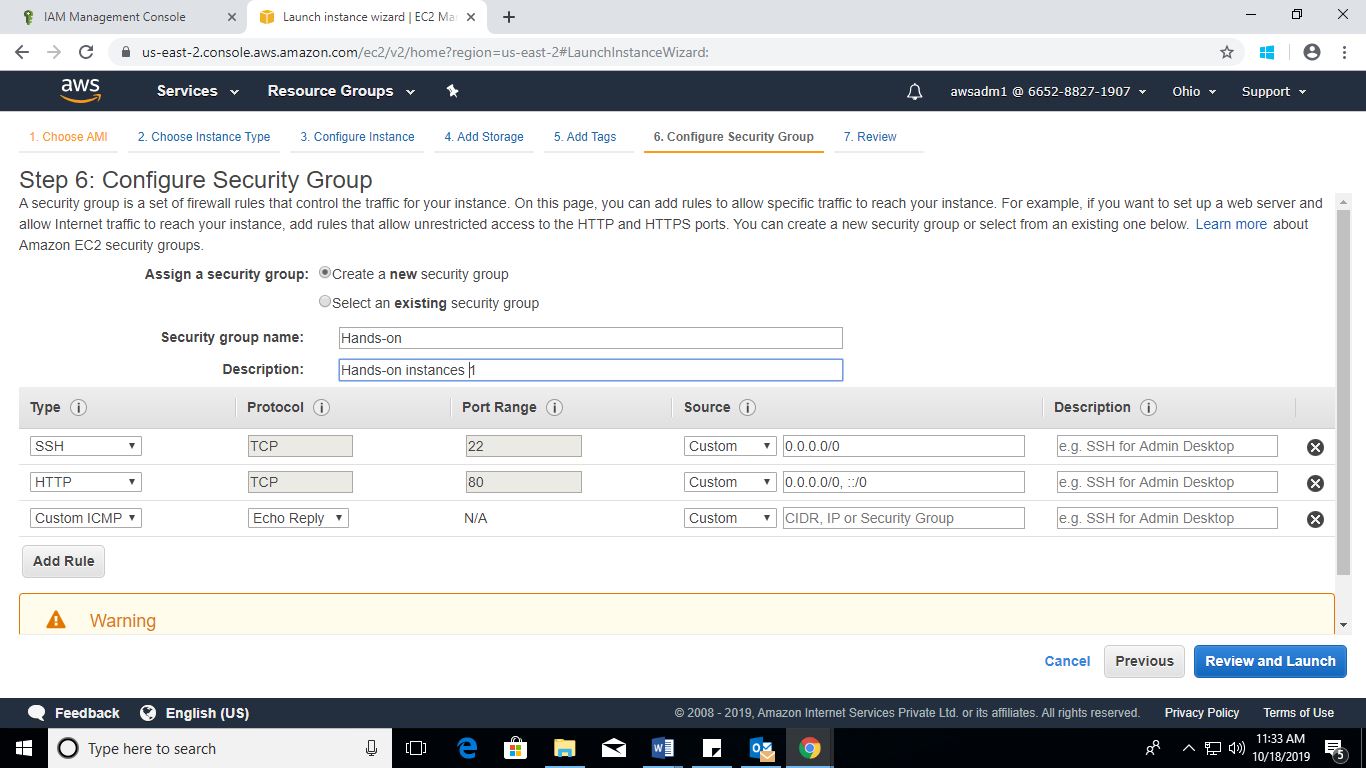
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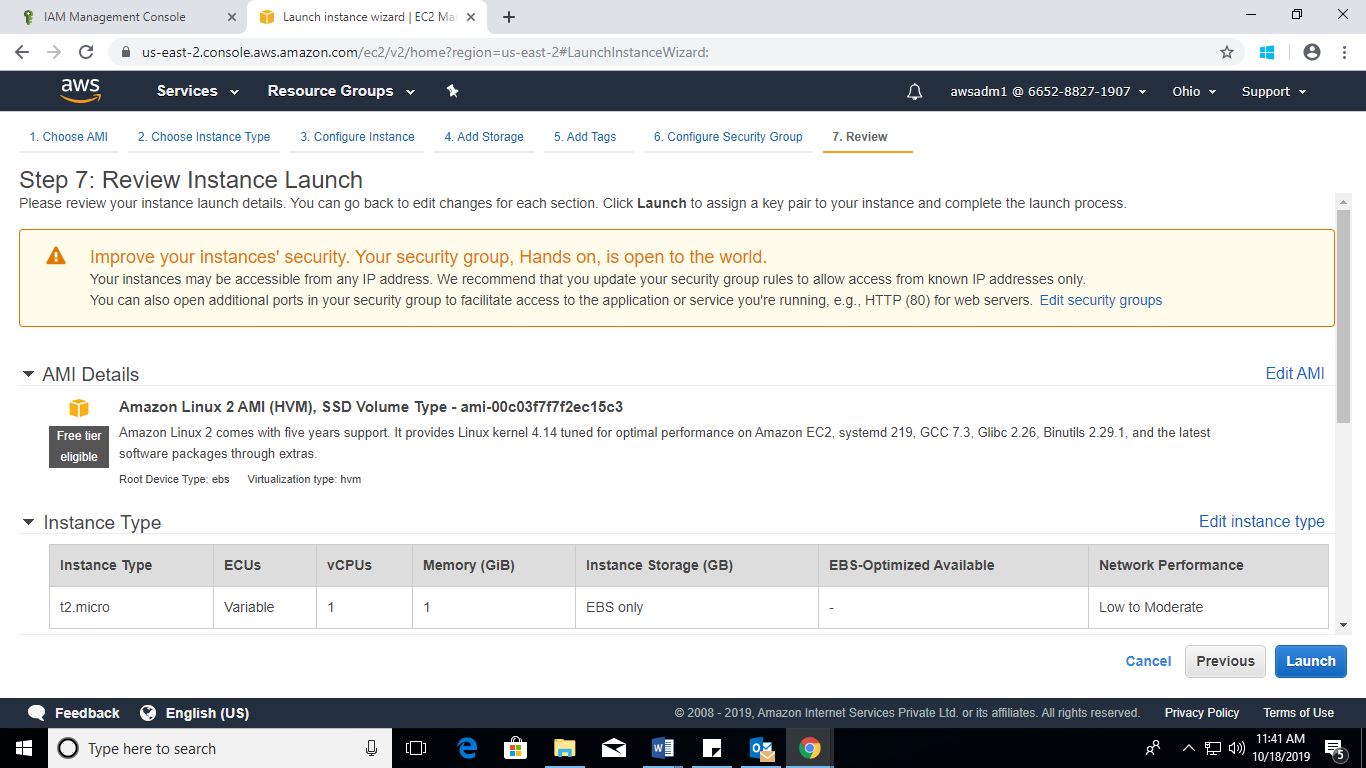
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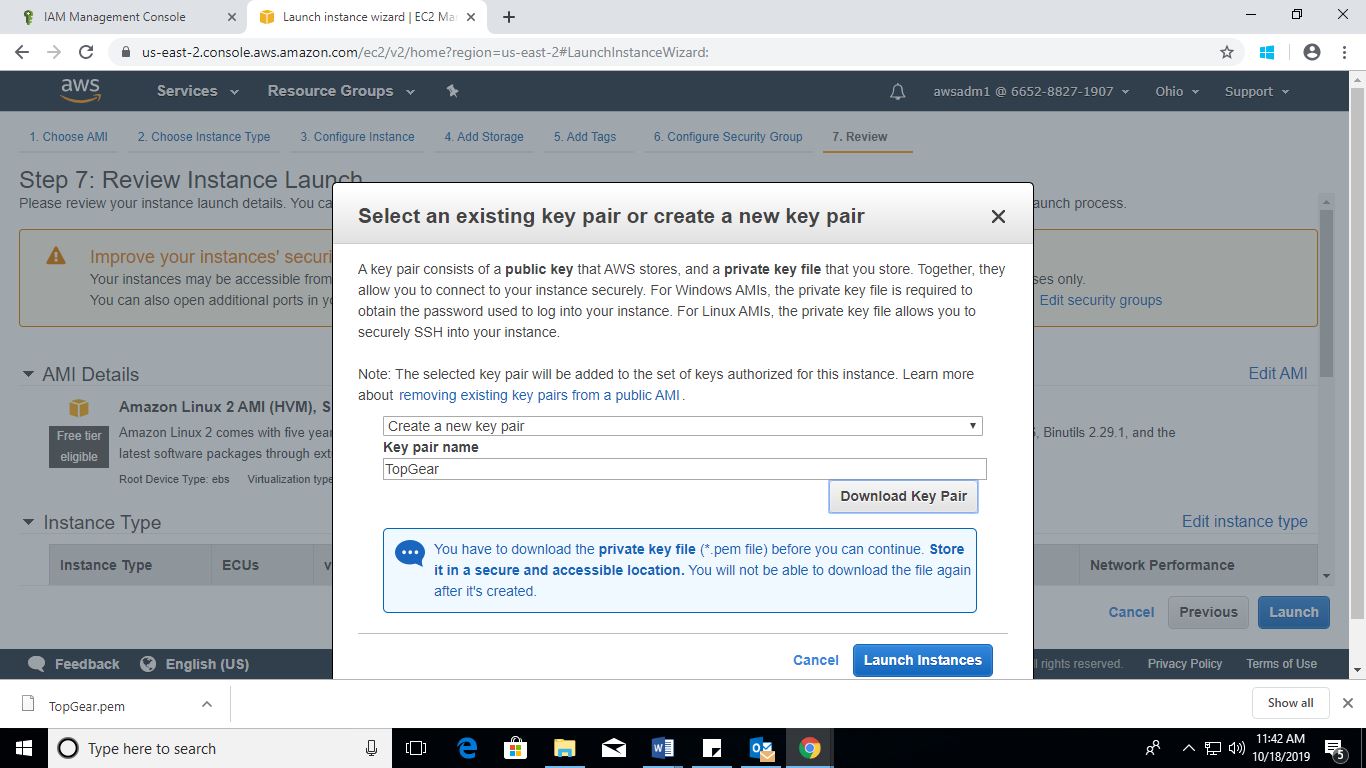
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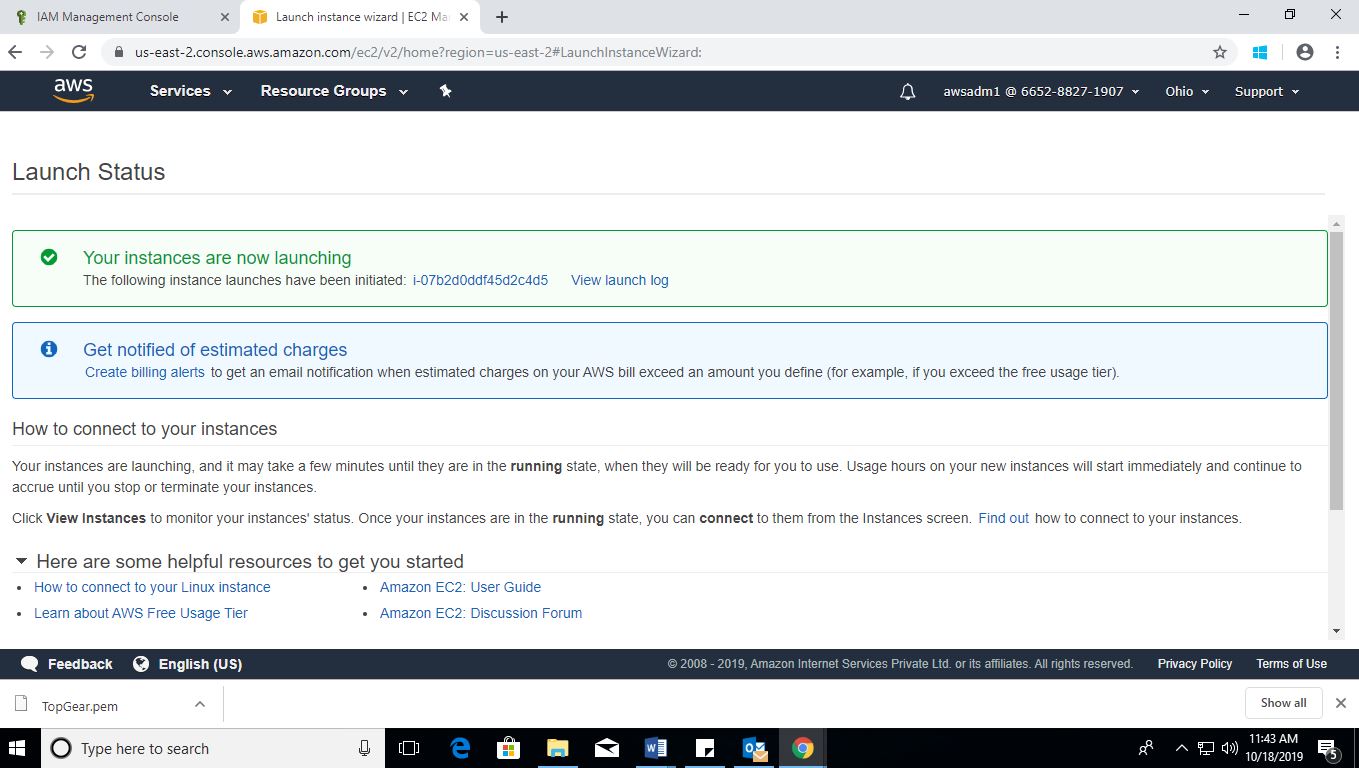
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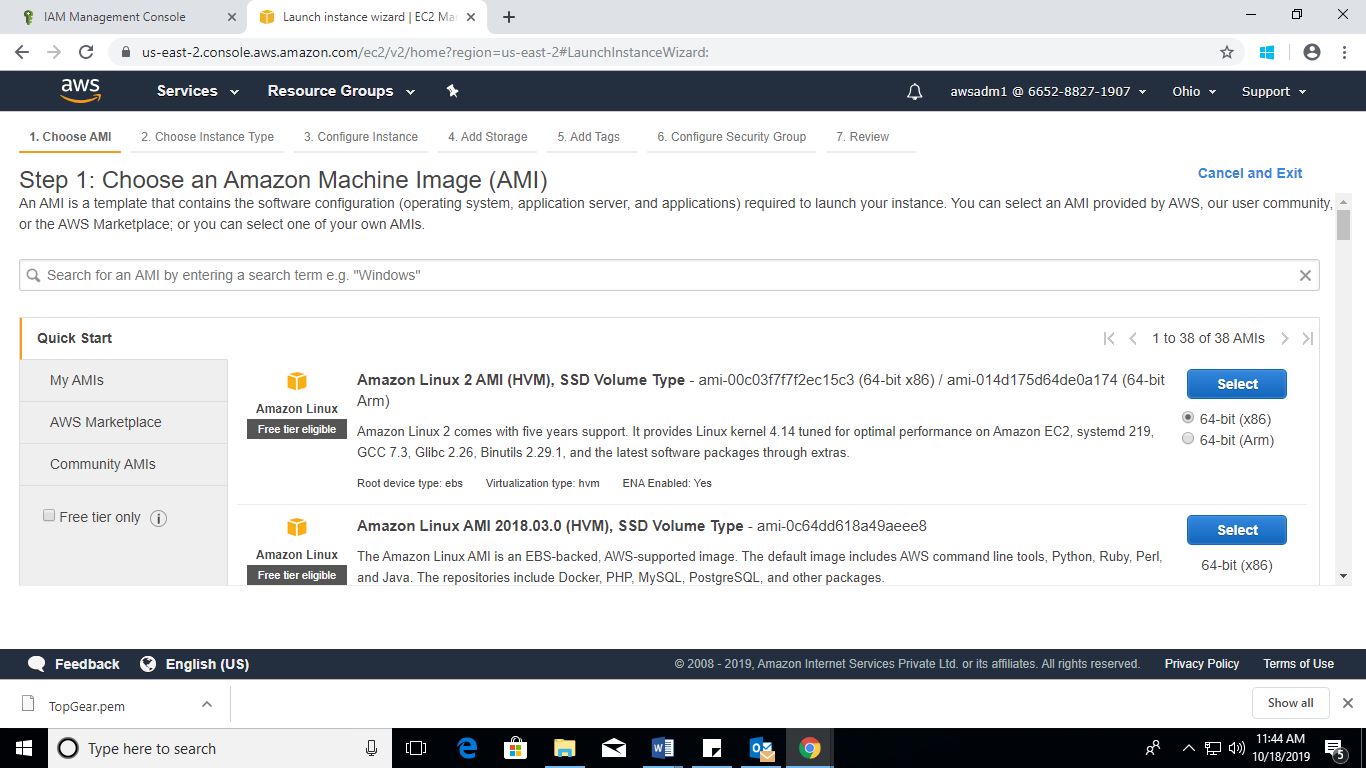
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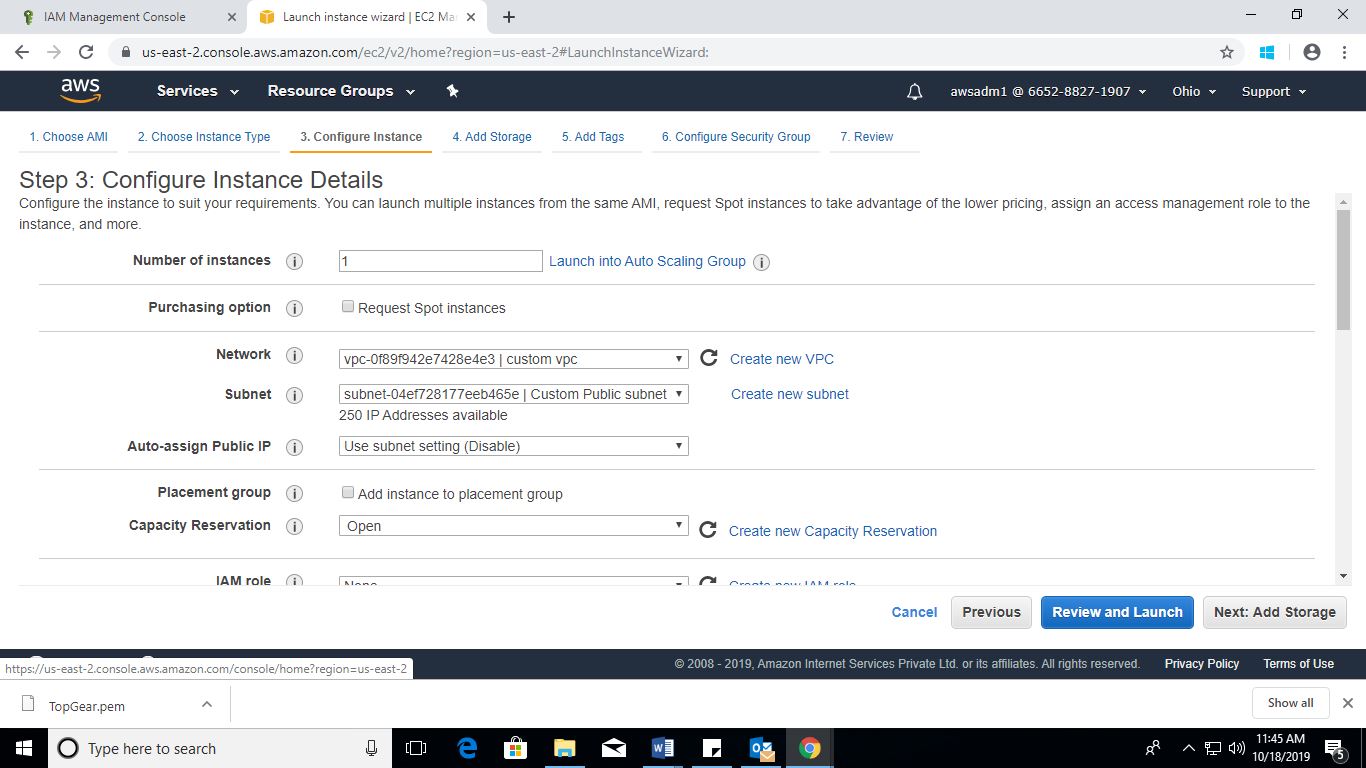
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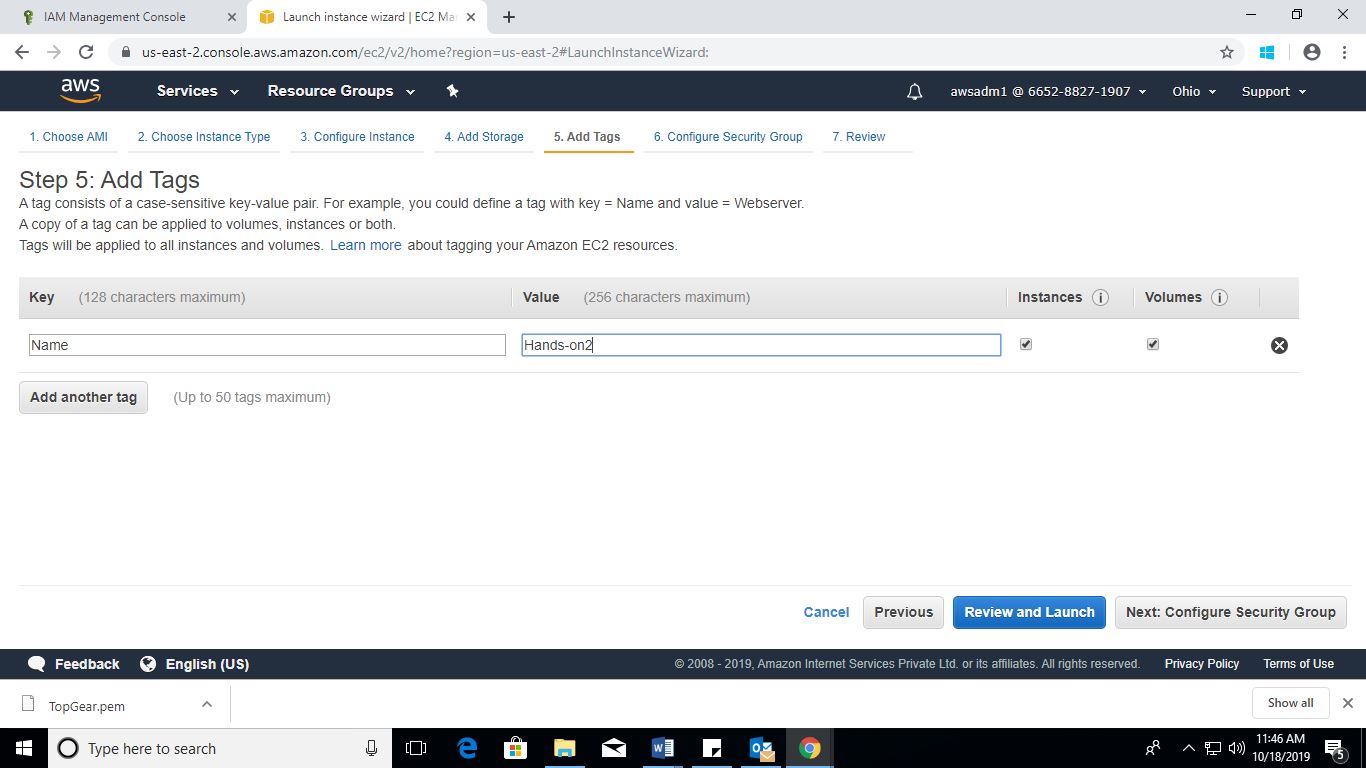
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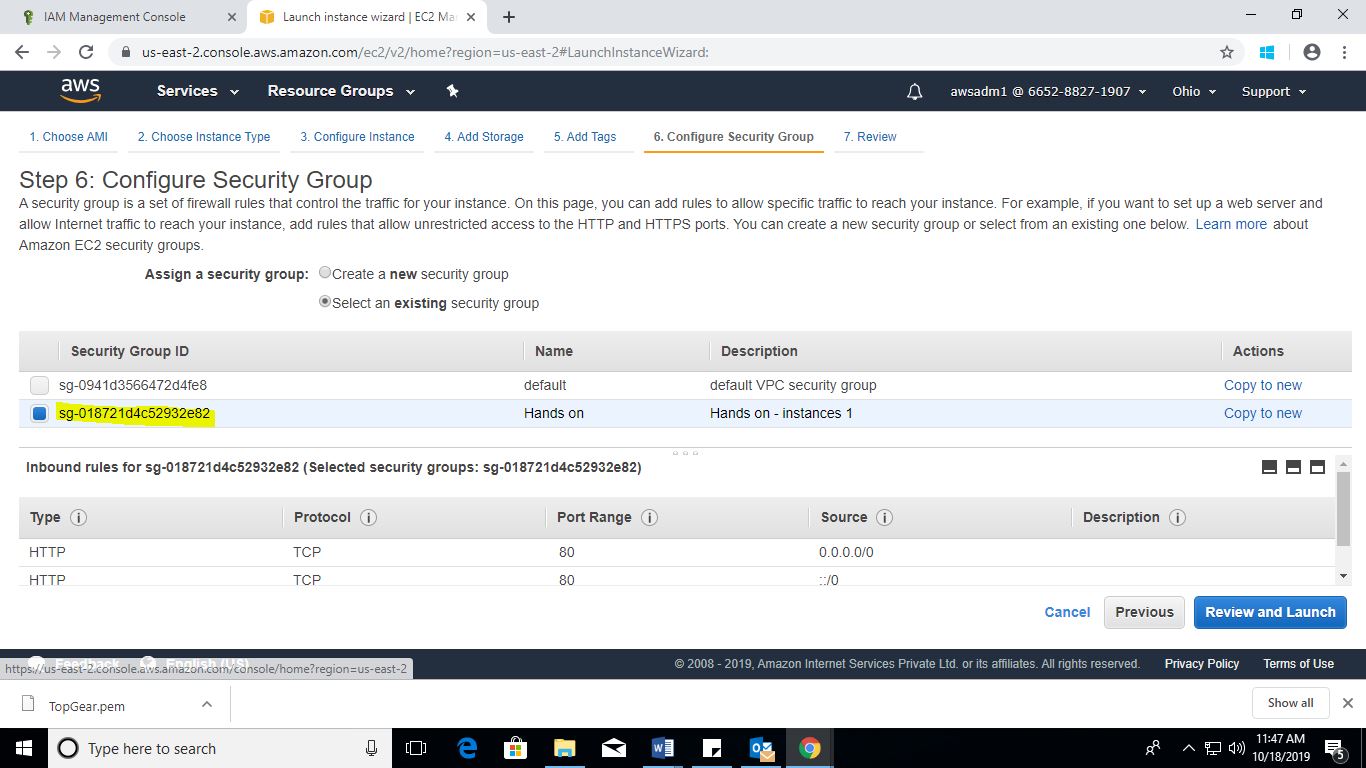
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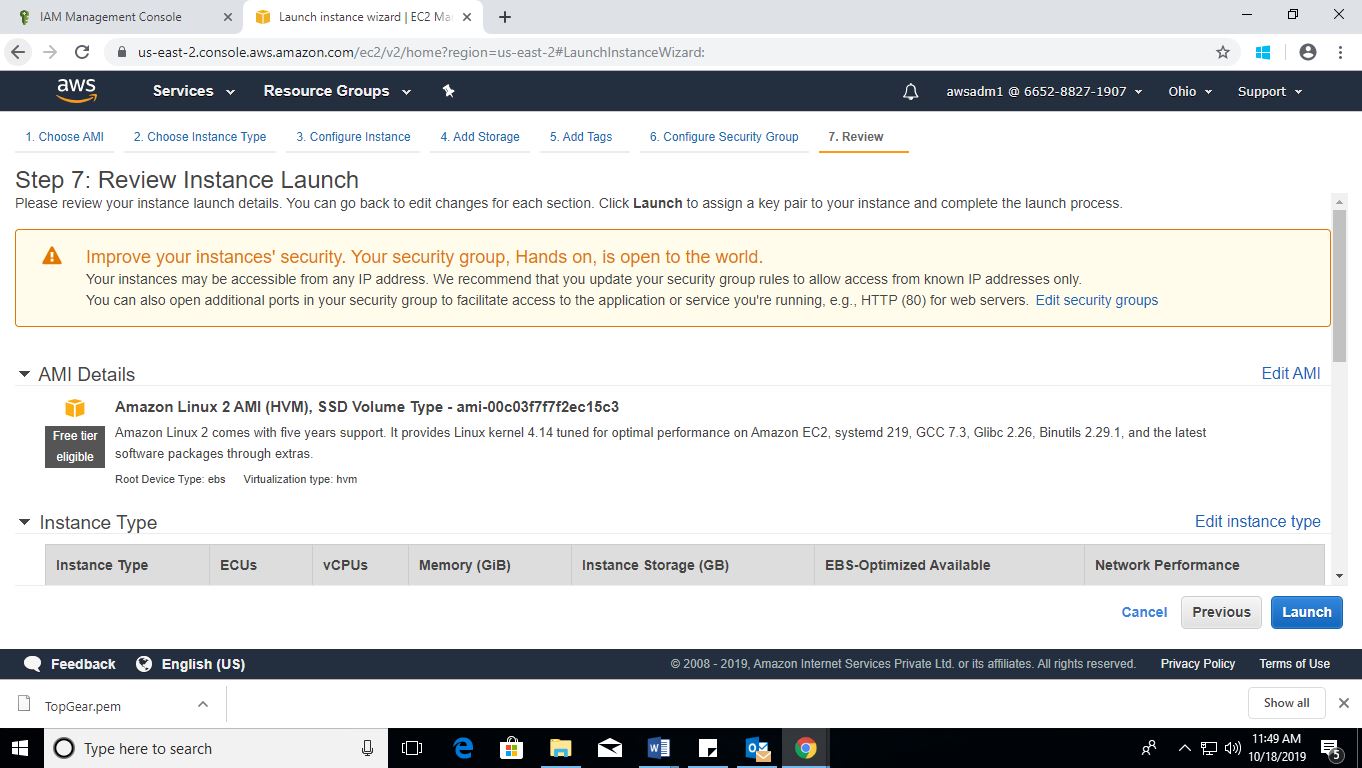
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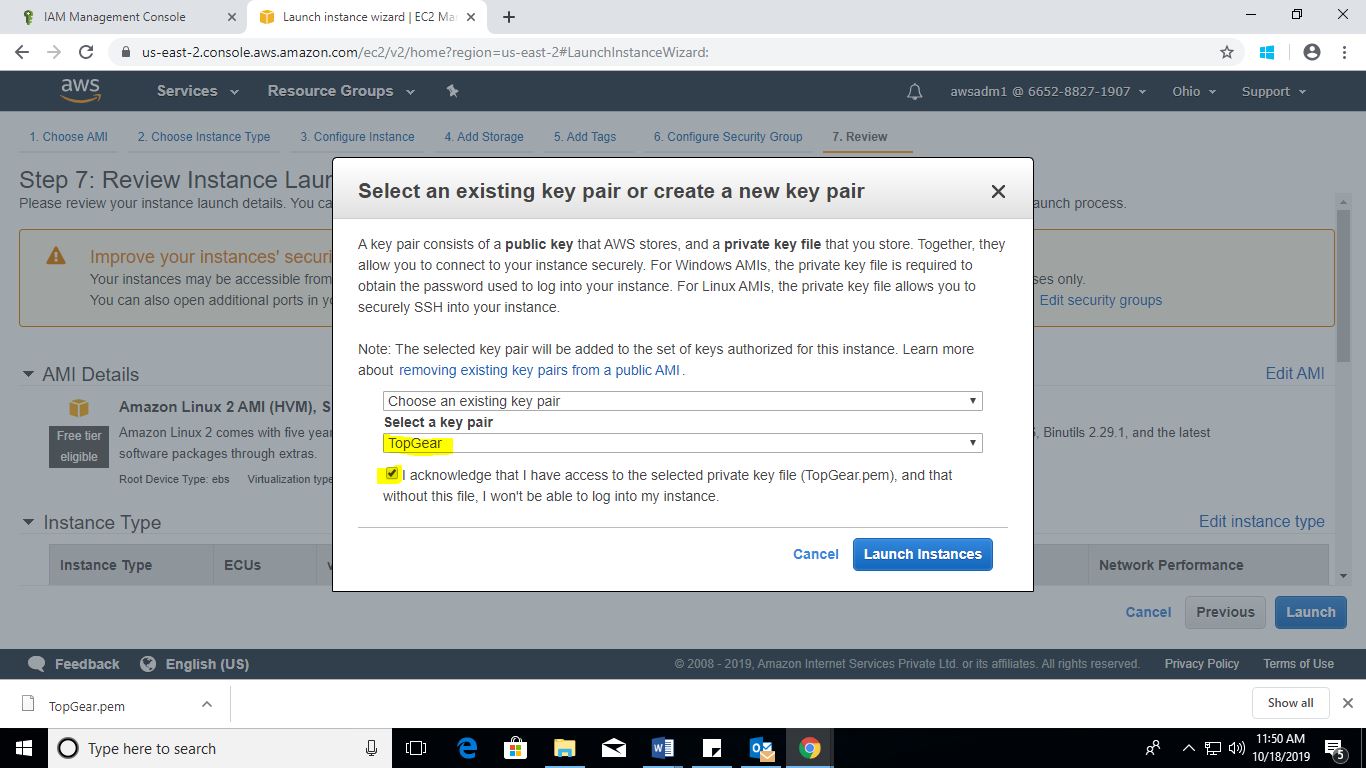
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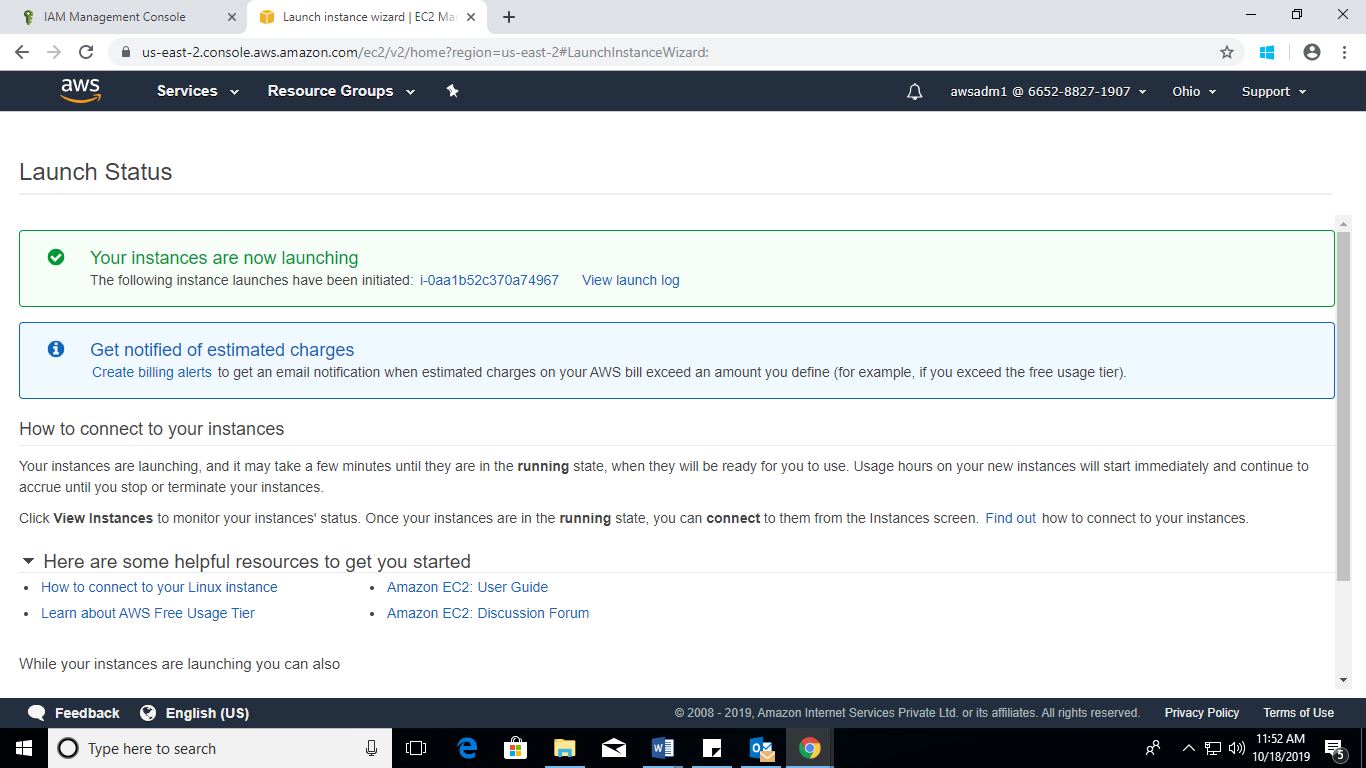
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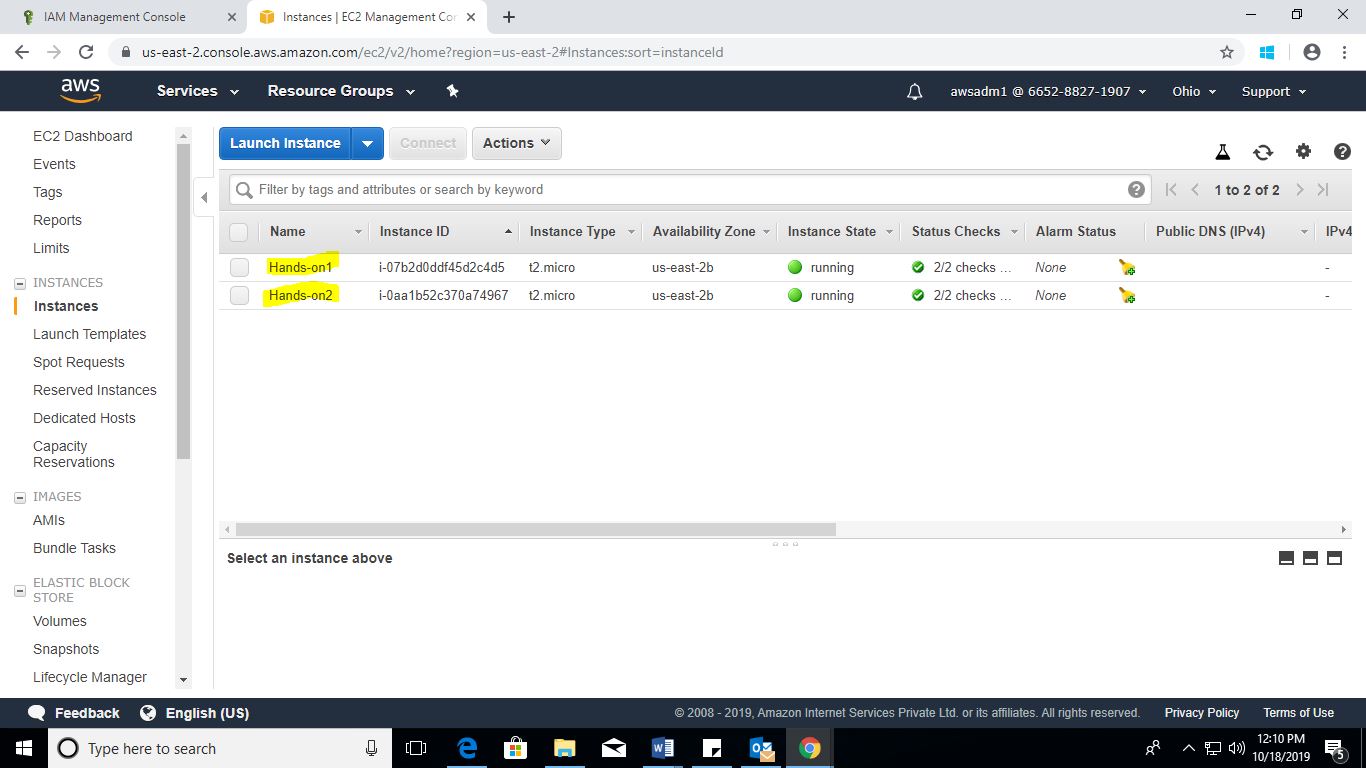
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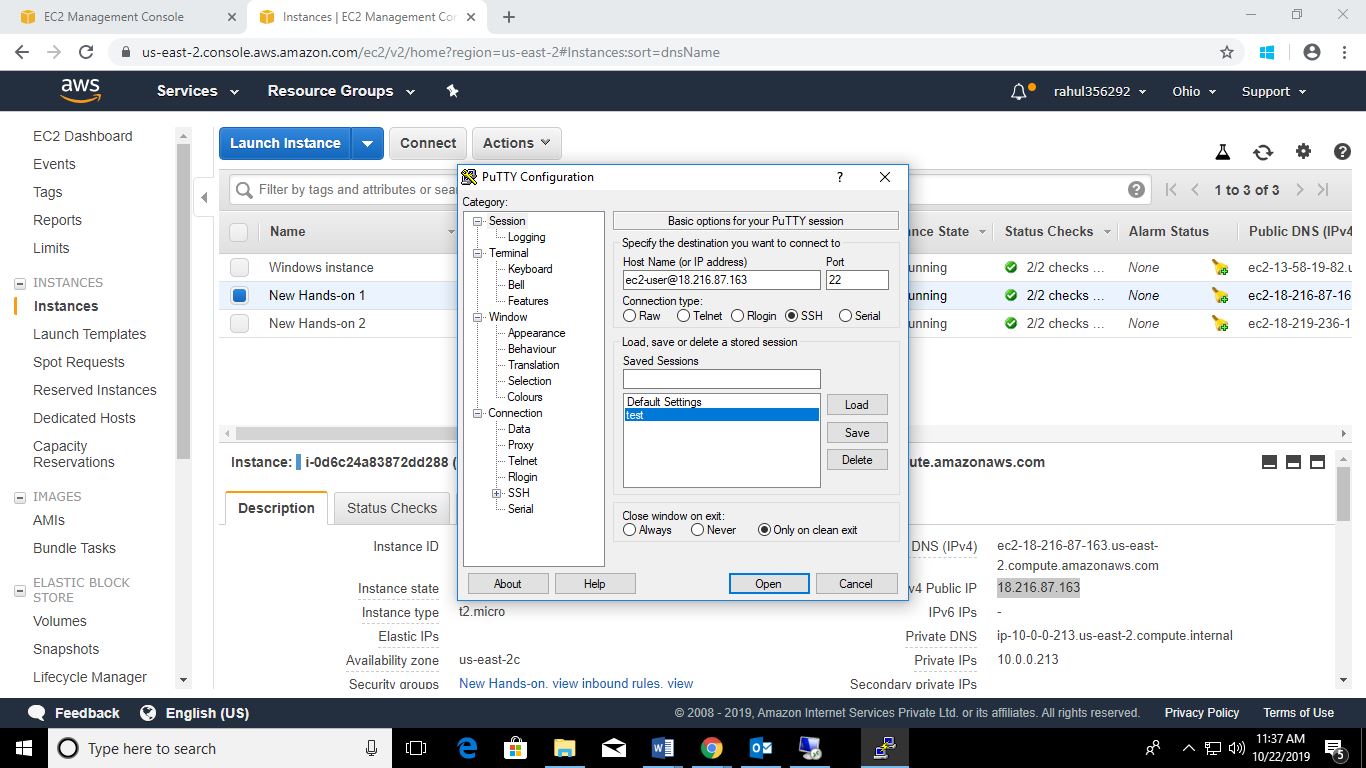
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* Enable adequate security to interconnect two instances, and connect those from Putty client

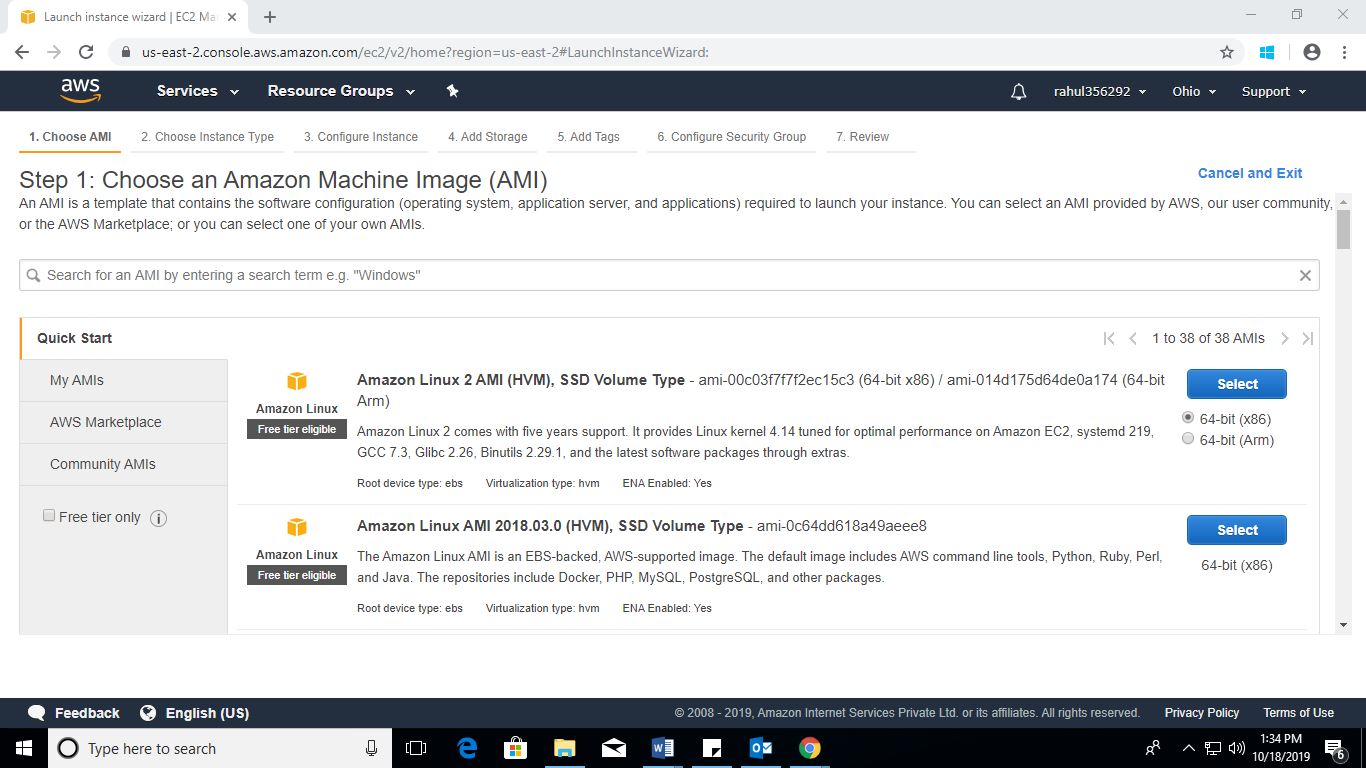
**Solution:**

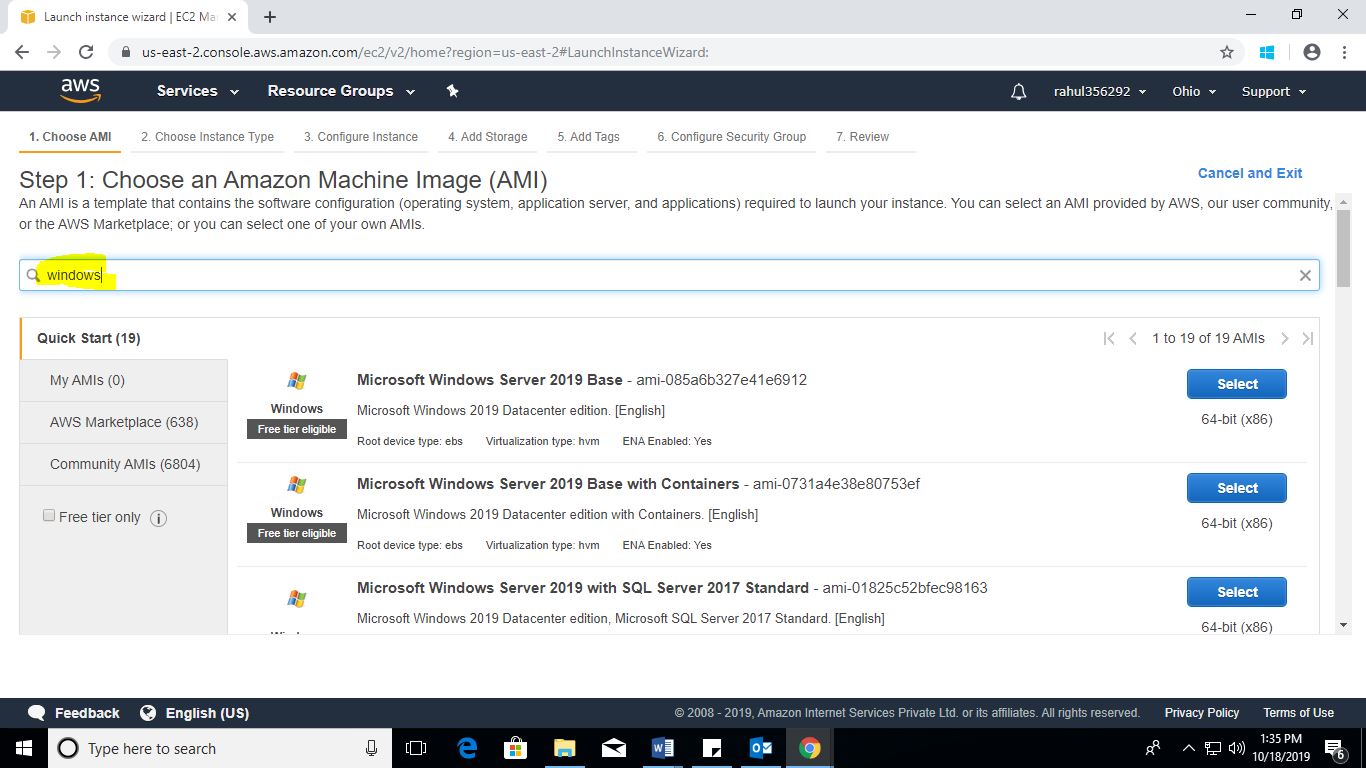
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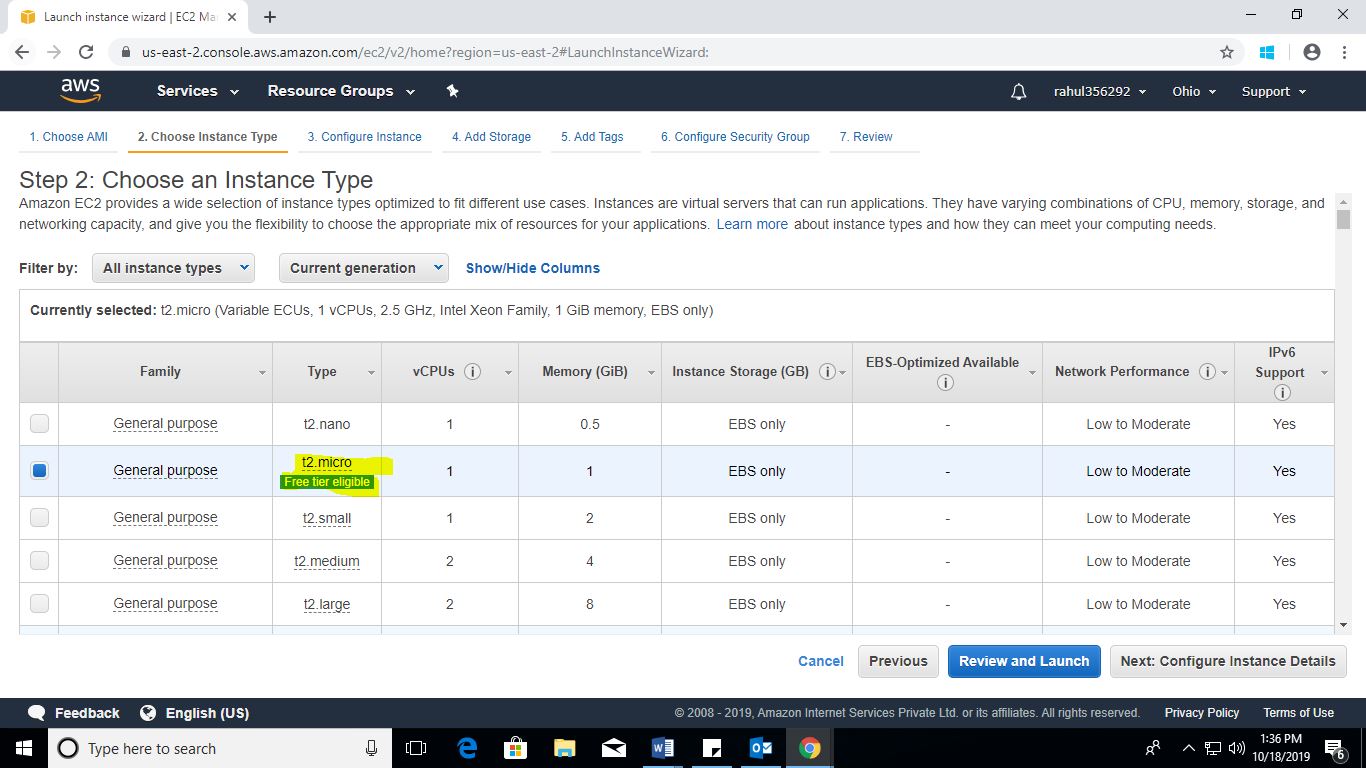
**s**

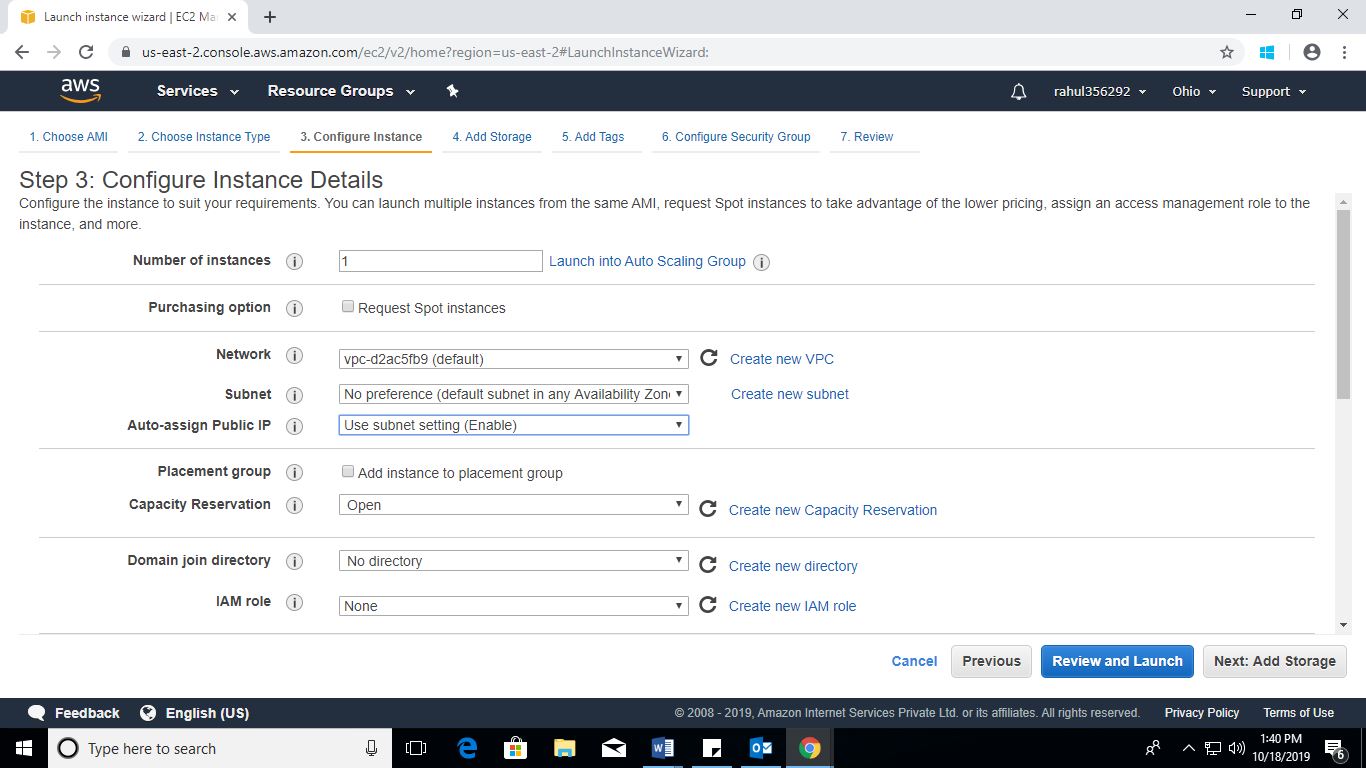
* Create one EC2 instance of Windows, opt any AMI available on Free-Tier. Use default vpc and subnets for that Instance.

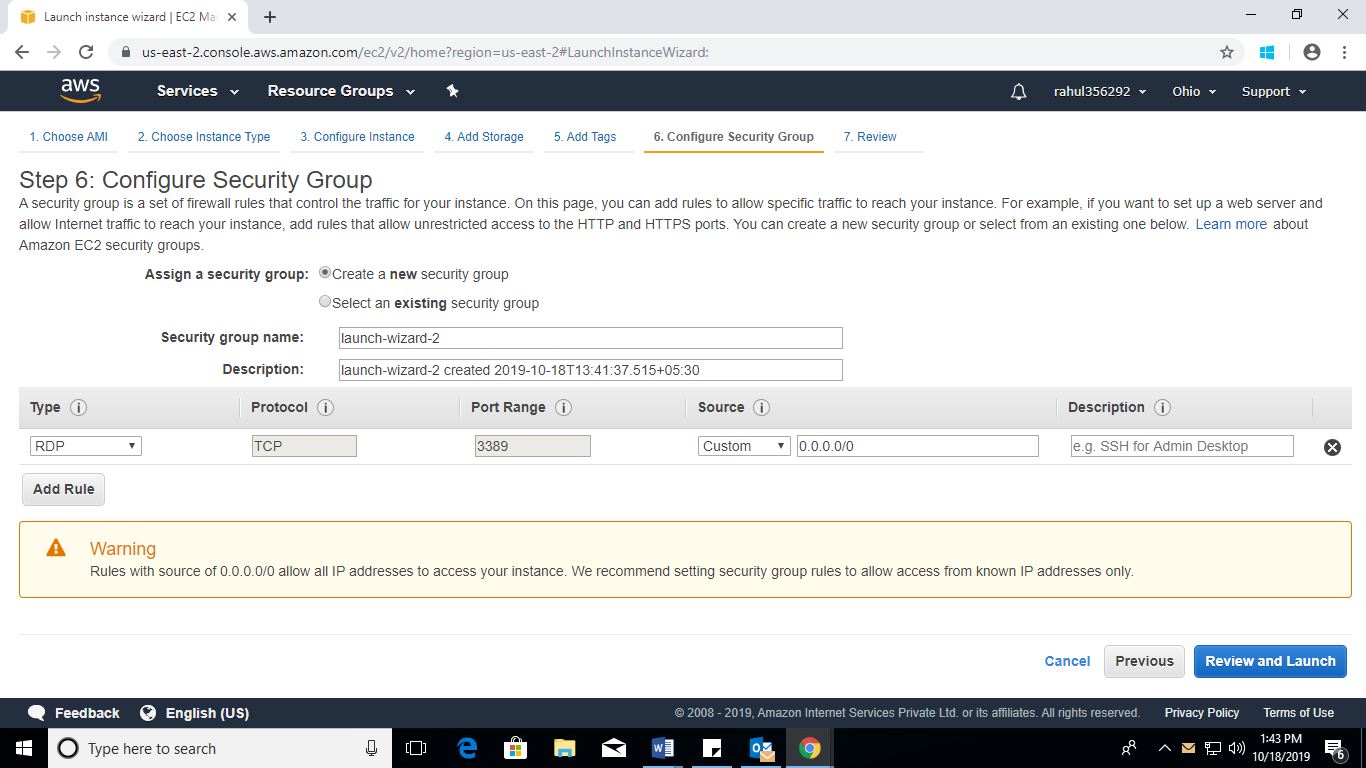
Solution:

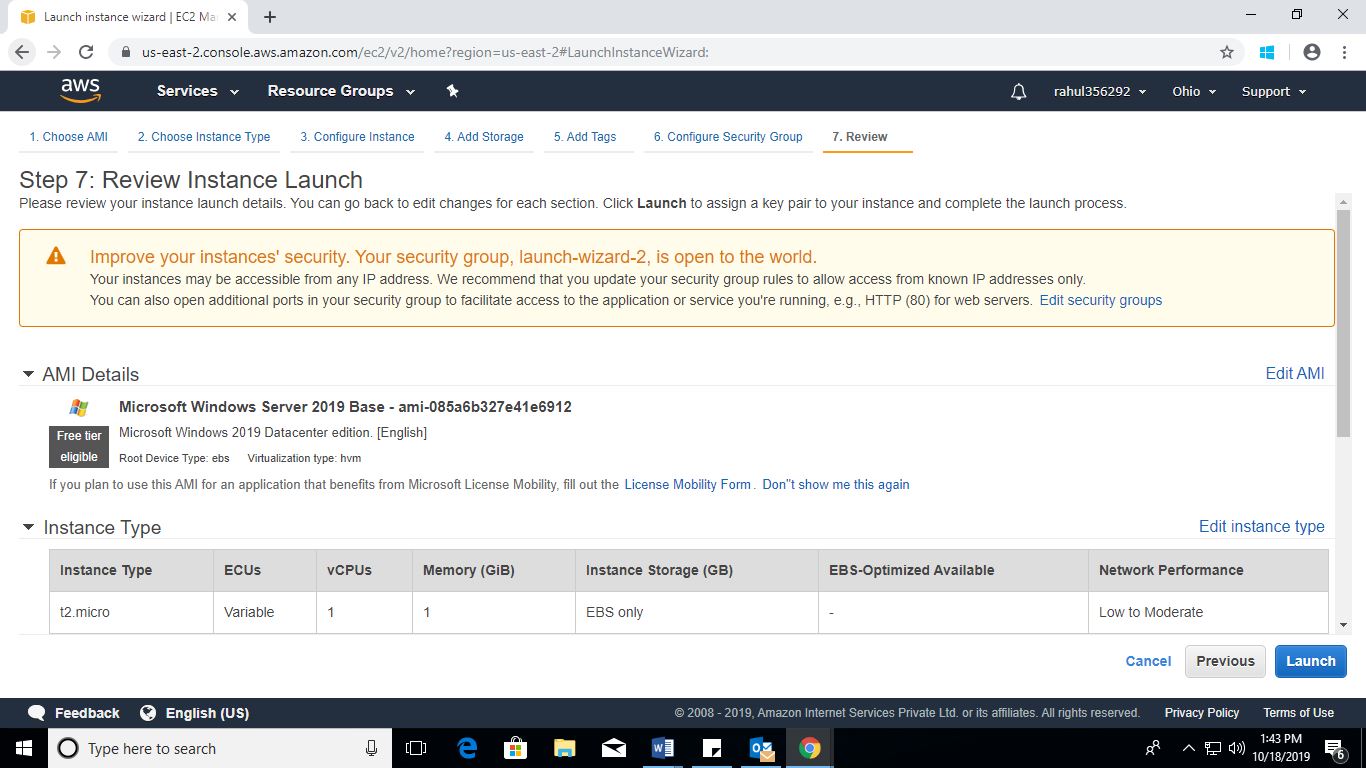


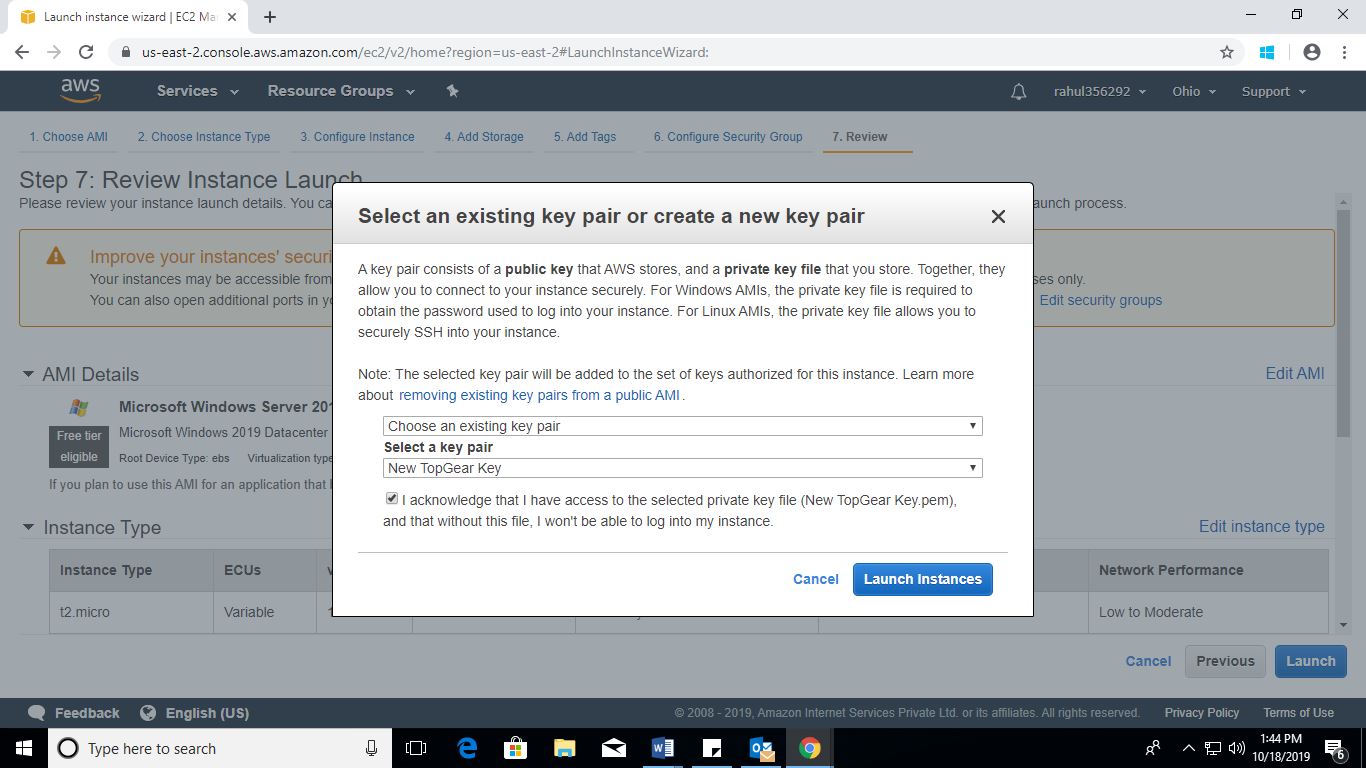


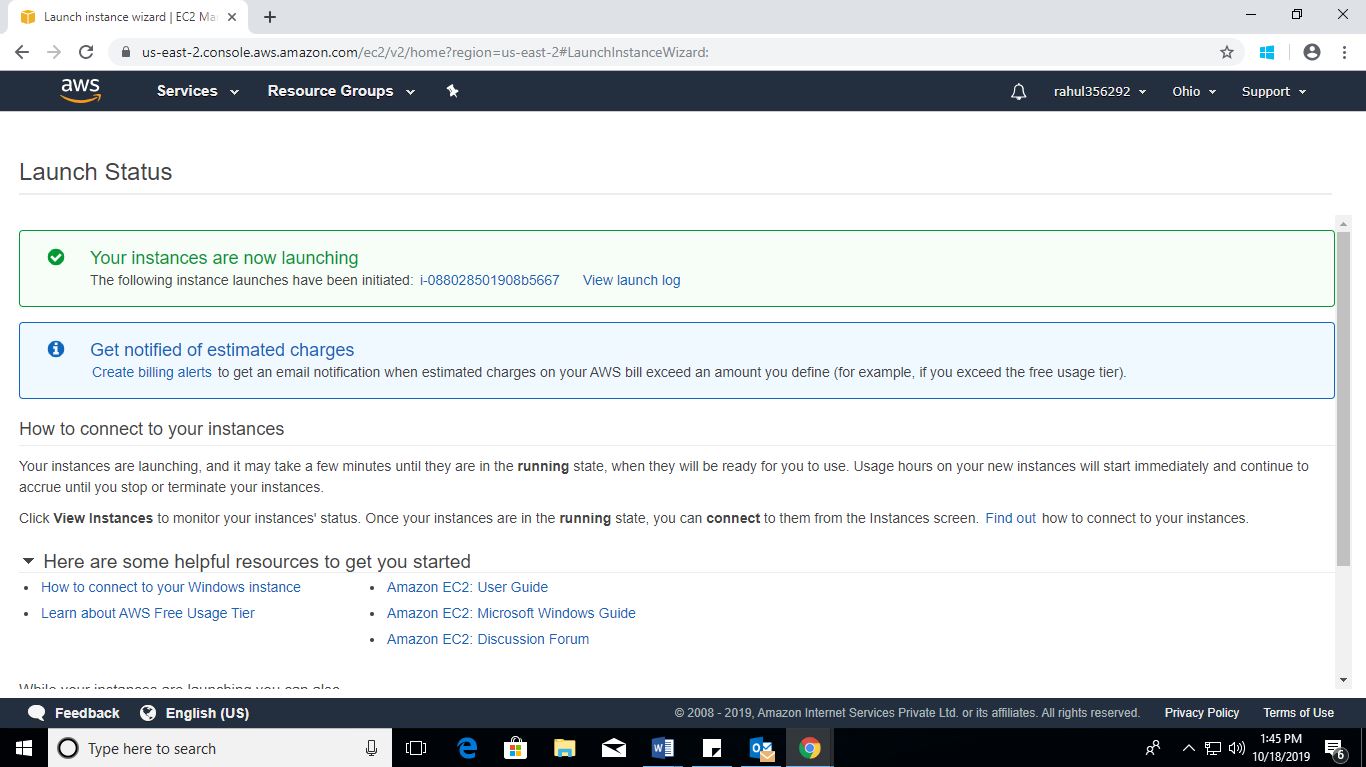


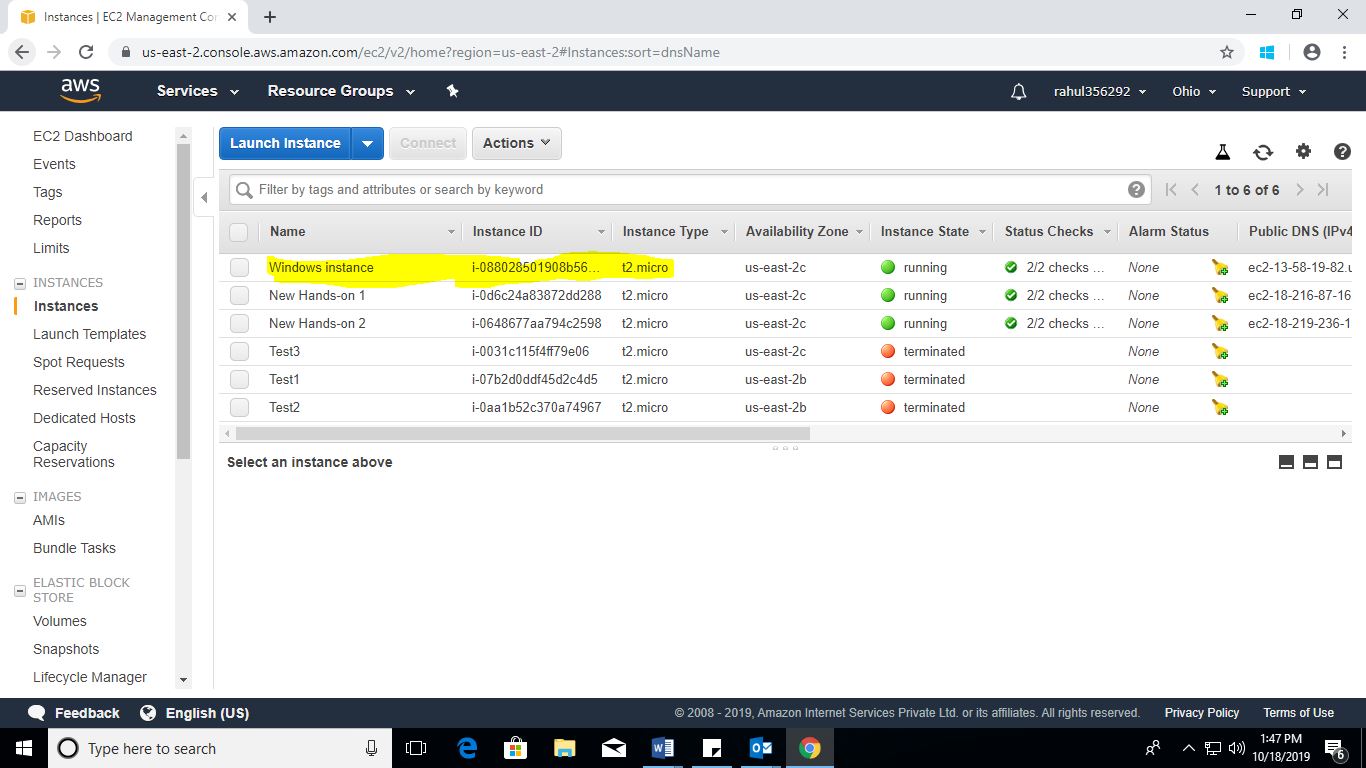












* Connect the Windows instance using remote desktop.

Solution:

