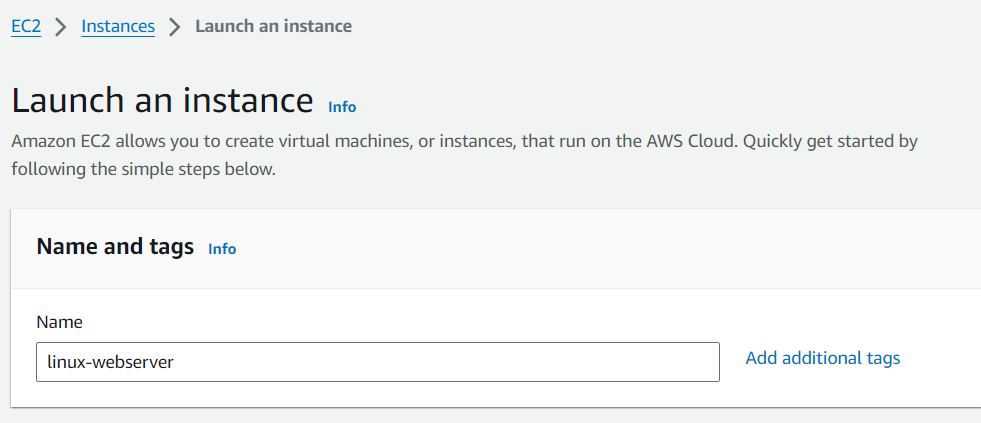
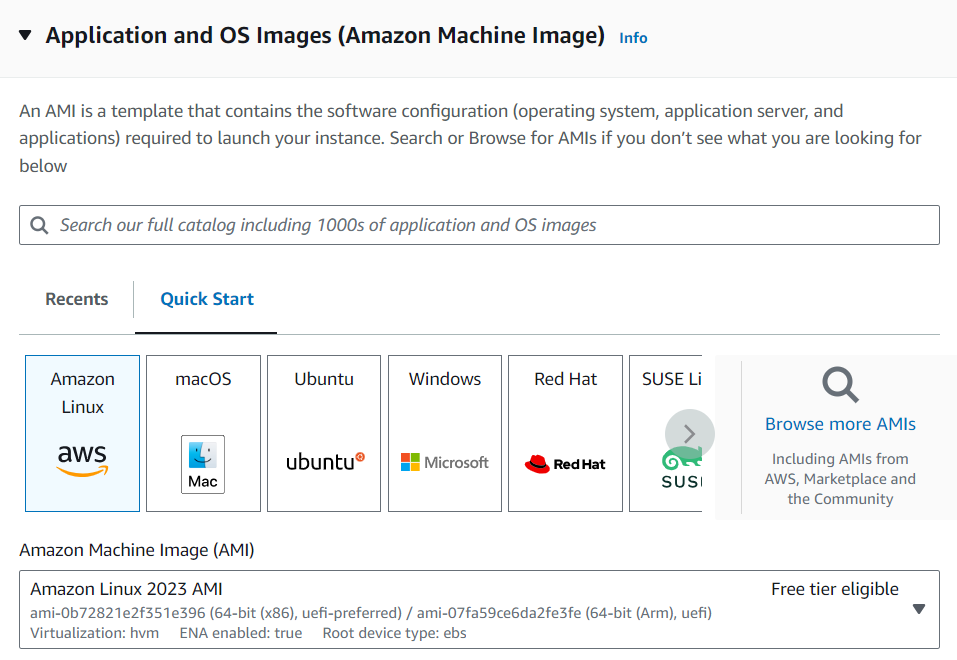
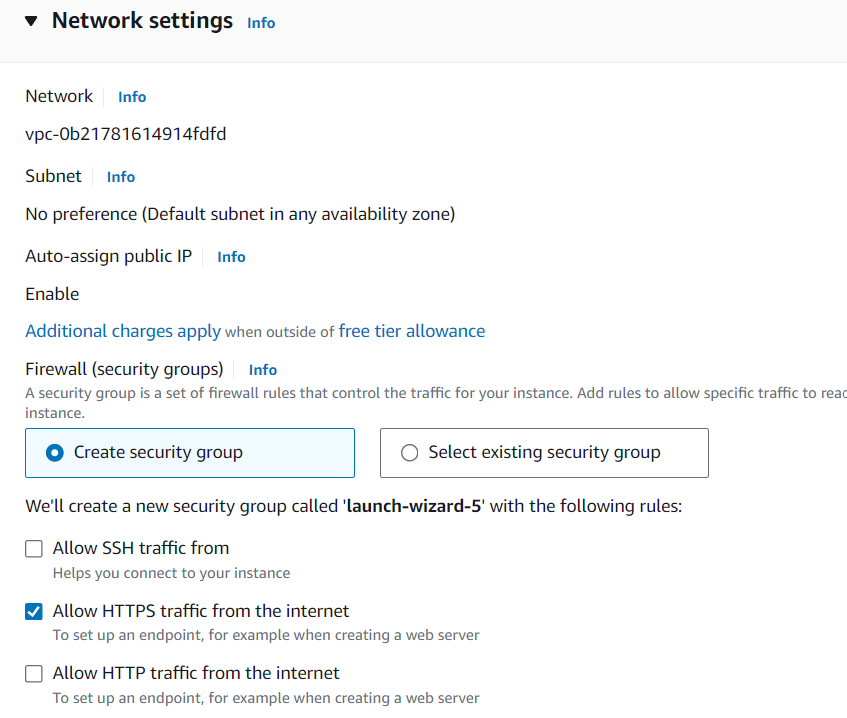
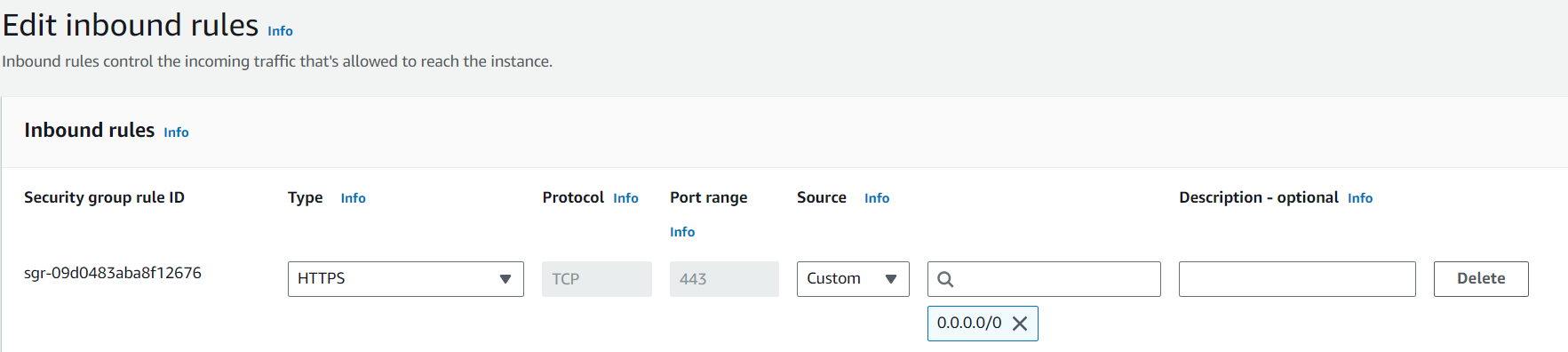
**Task 14: Launch an EC2 instance (Linux and Windows) along with a web server. Then, create an EBS volume of 5 GB, attach it to an EC2 machine (Linux and Windows), and take a snapshot. Finally, create an EBS volume using the taken snapshot.**

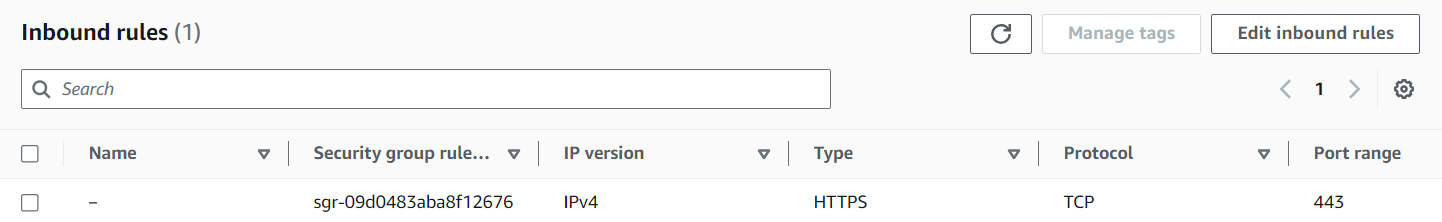
1. **Launch an EC2 instance (amazon Linux) along with a web server:**

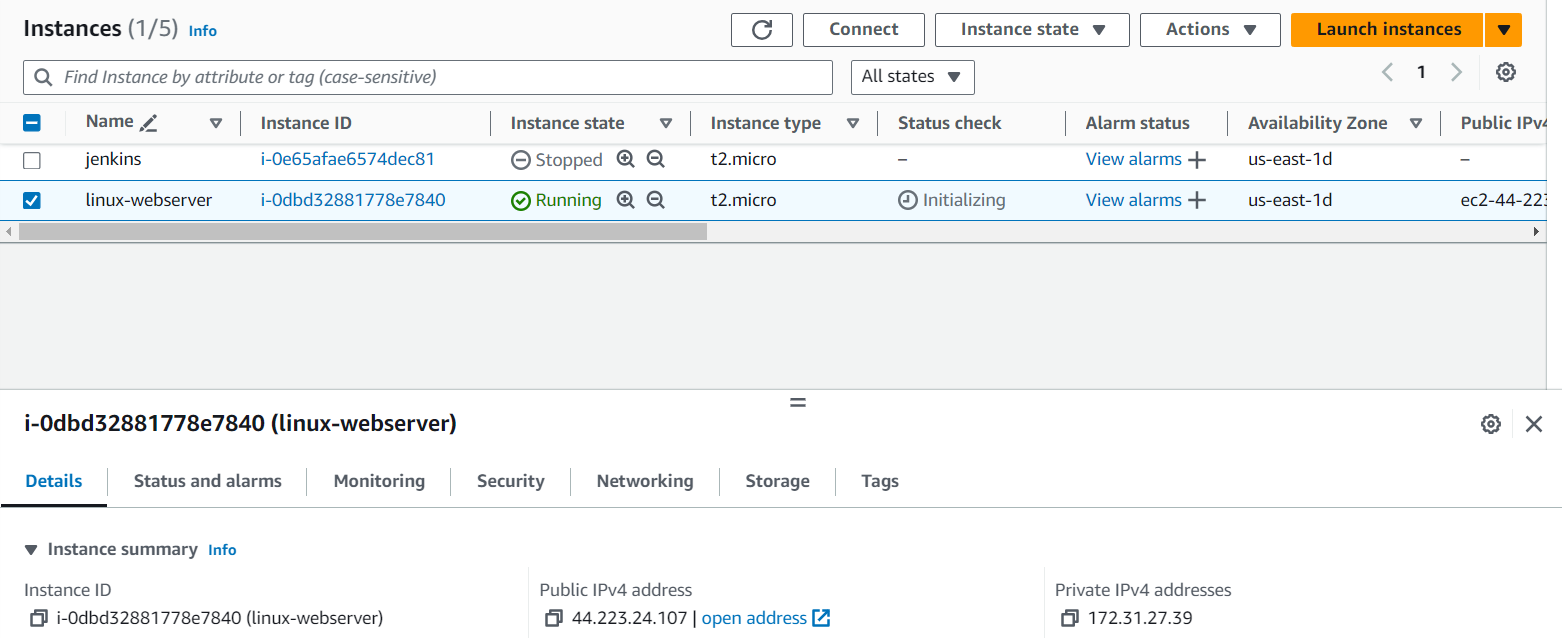


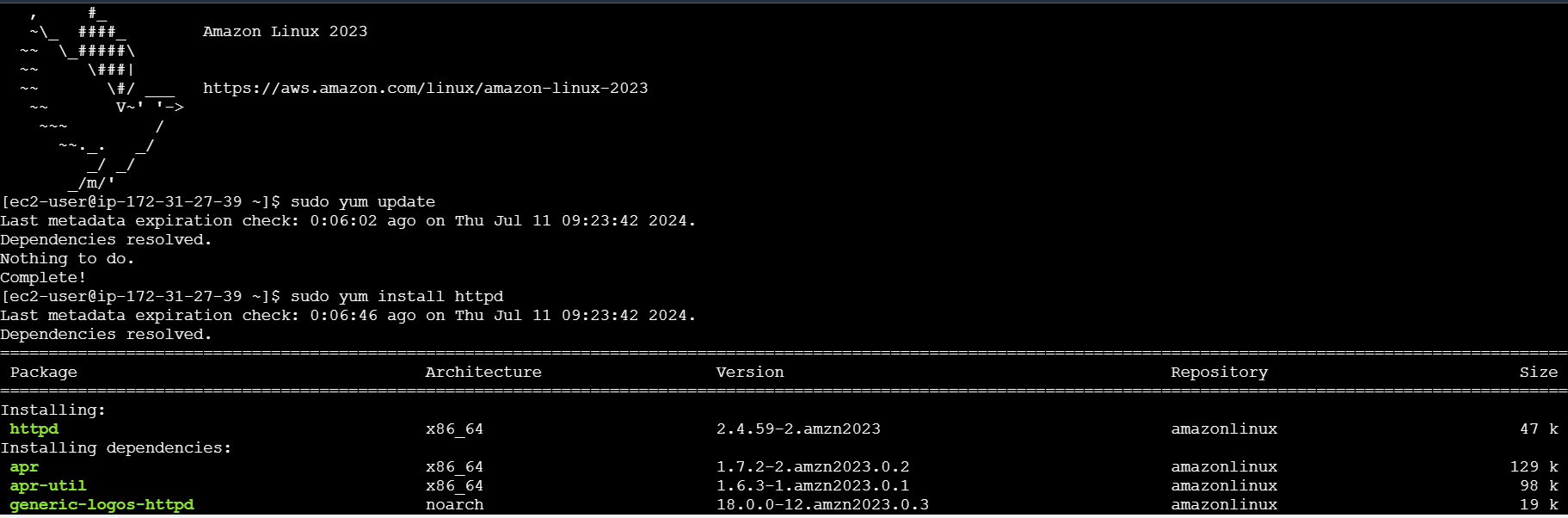


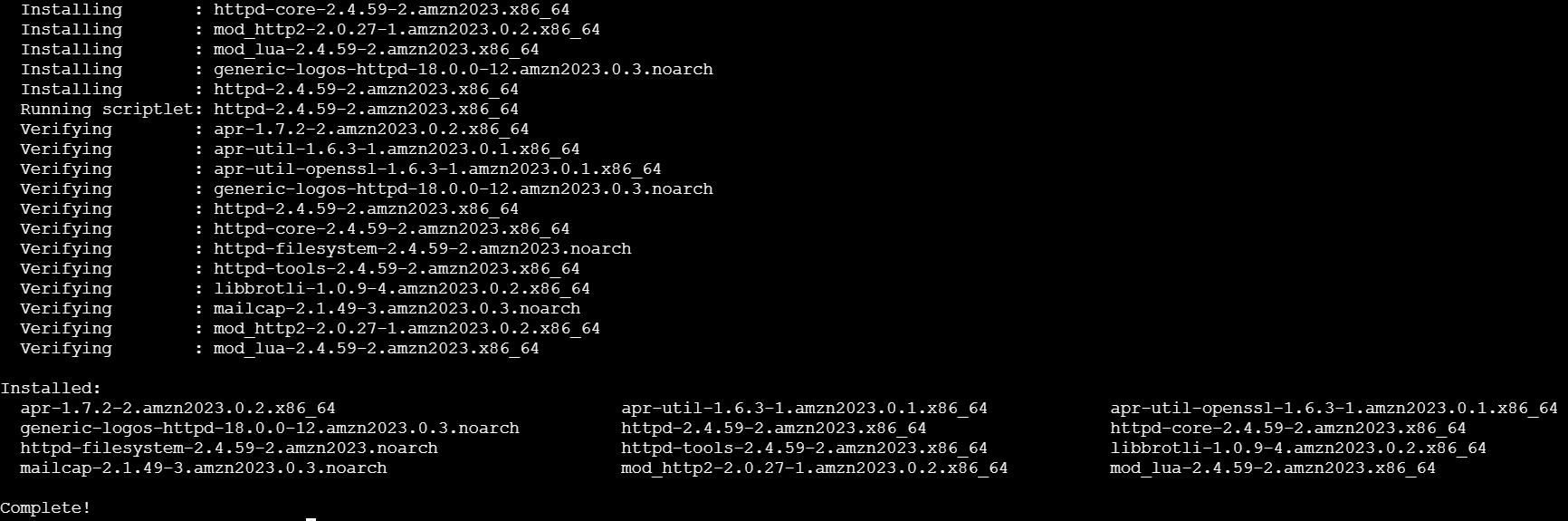
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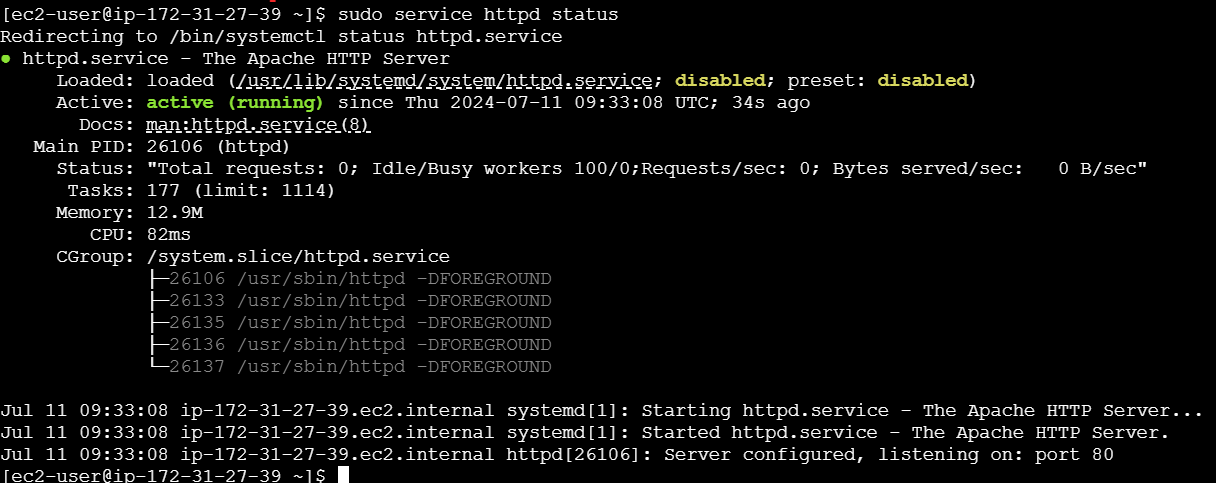
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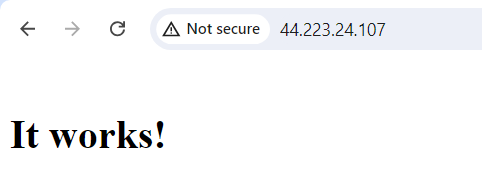
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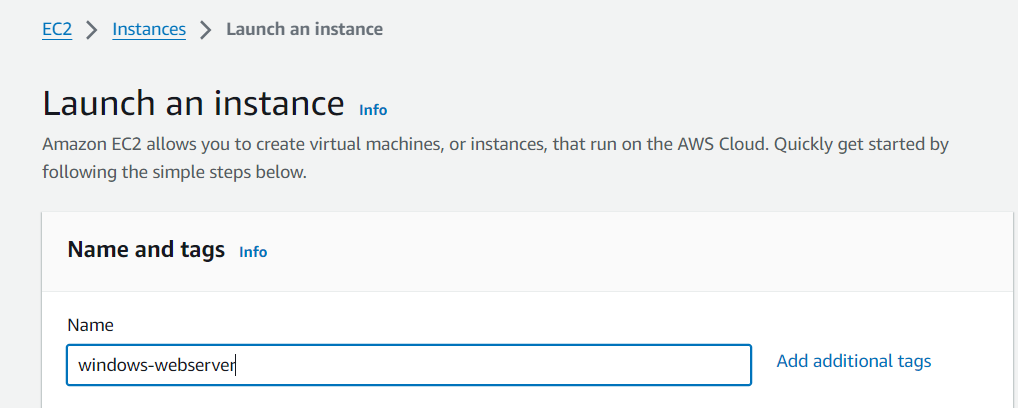
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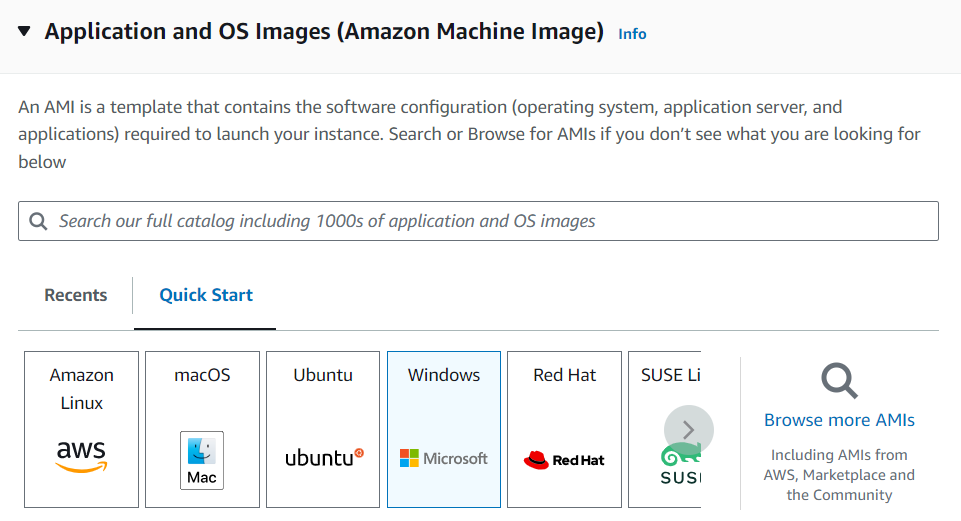
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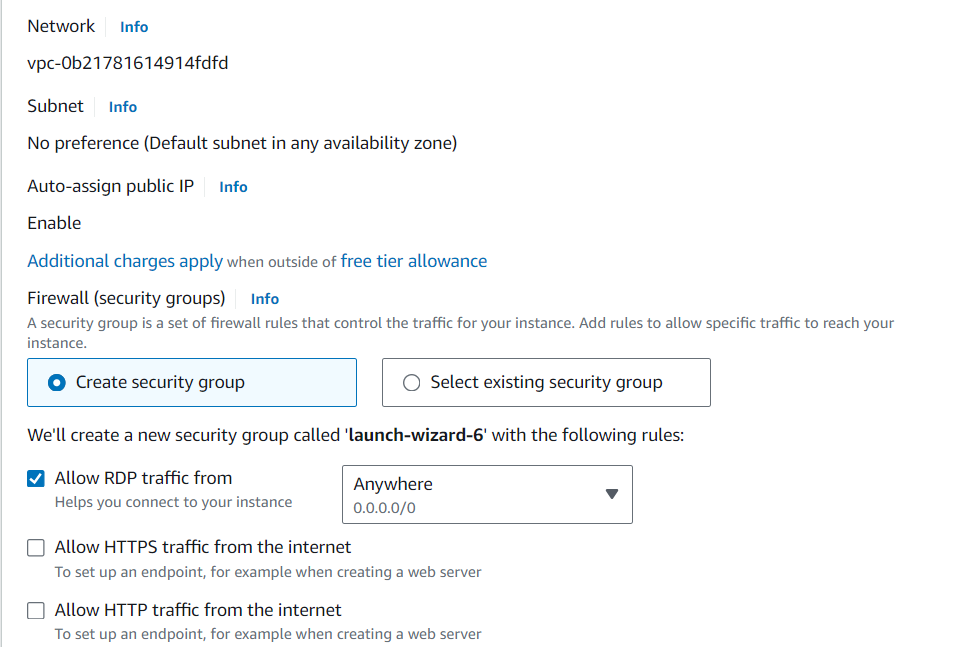
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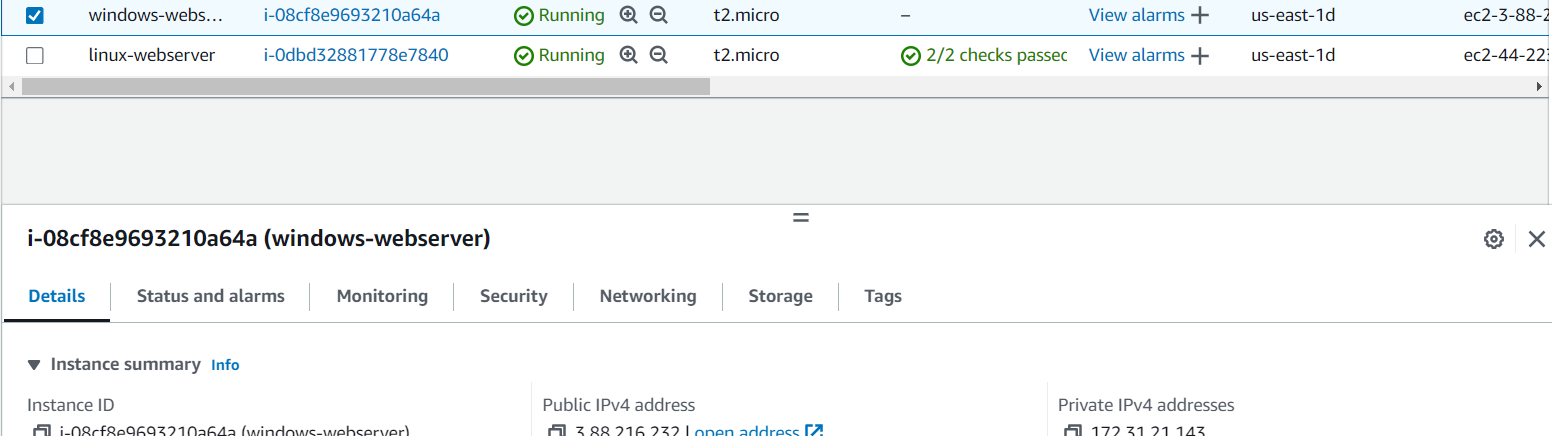
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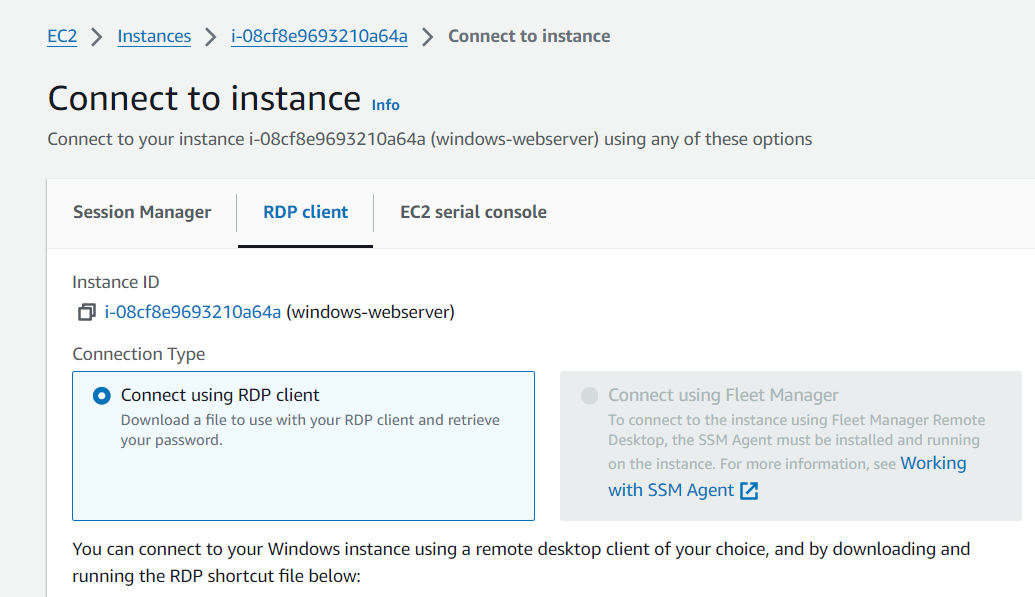
1. **Launch an EC2 instance (windows) along with a web server:**

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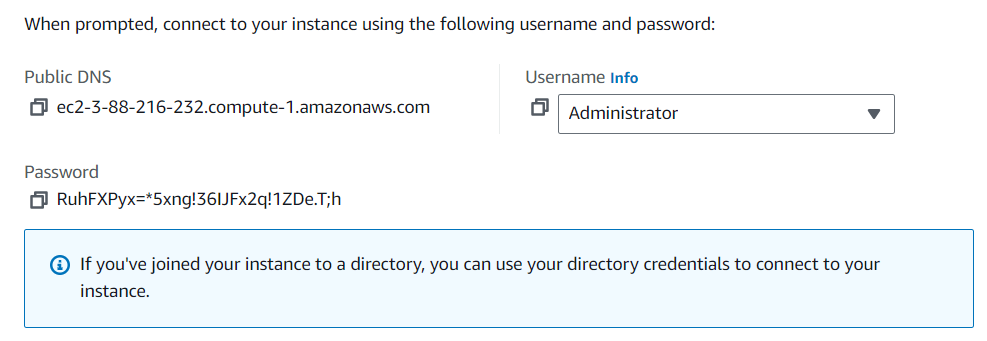
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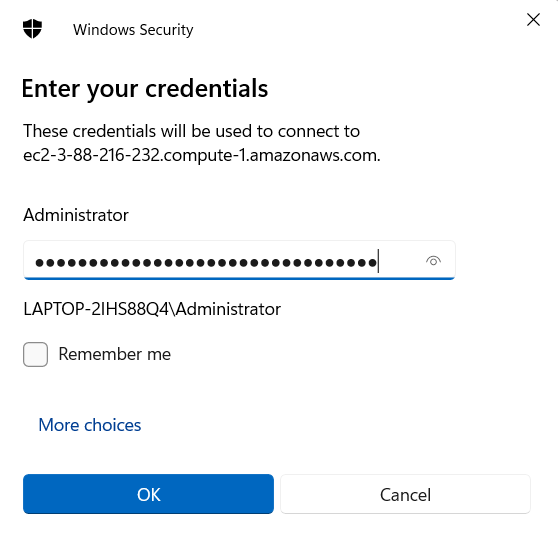
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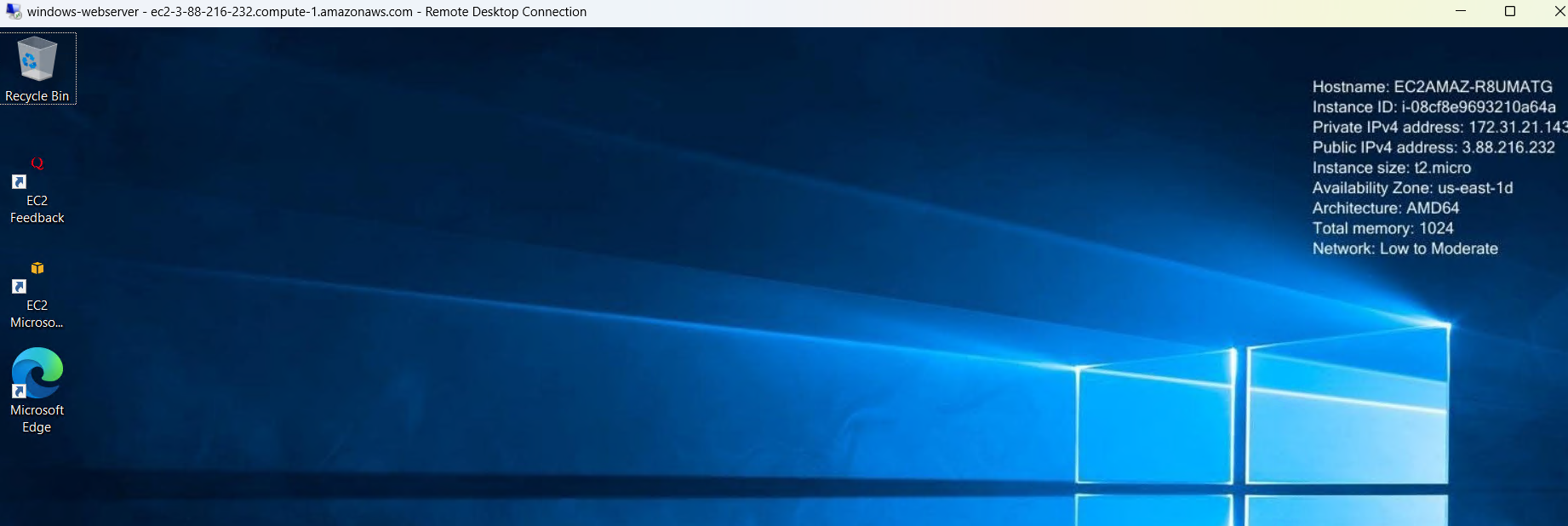
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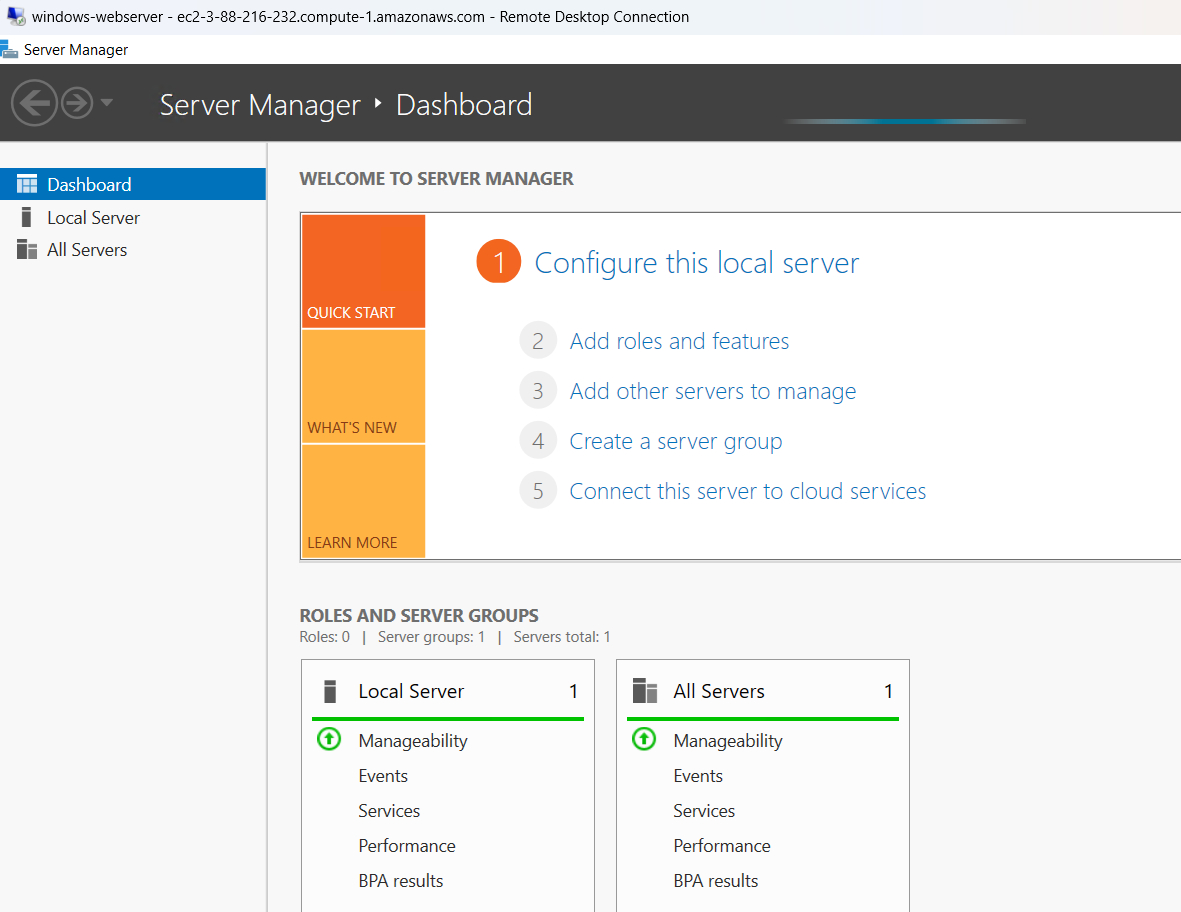
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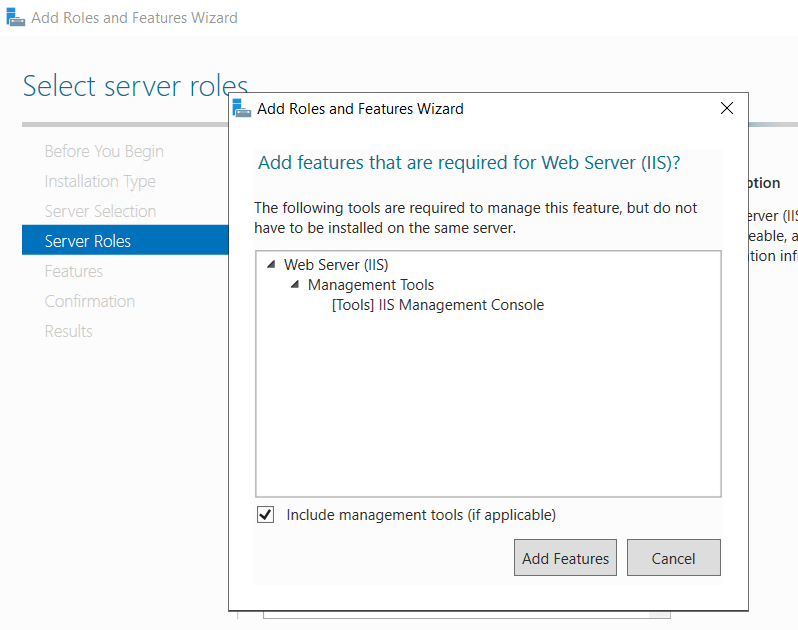
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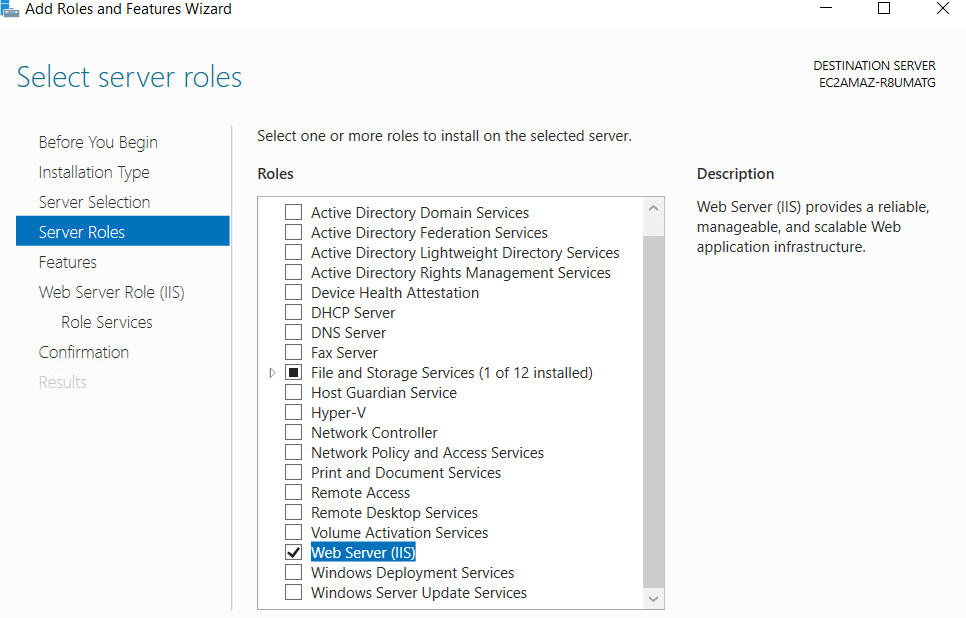
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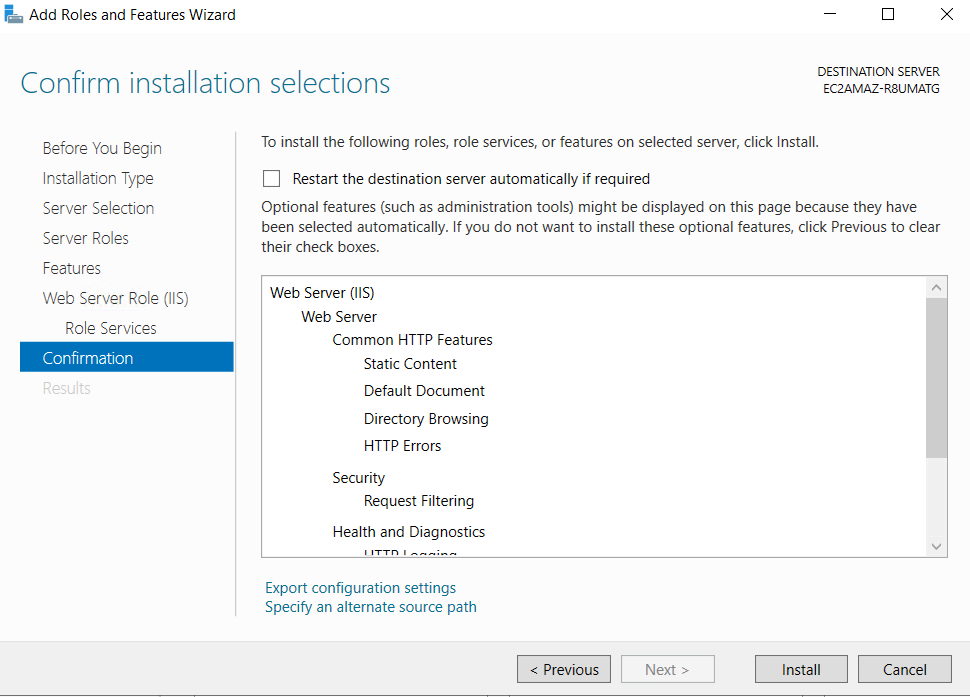
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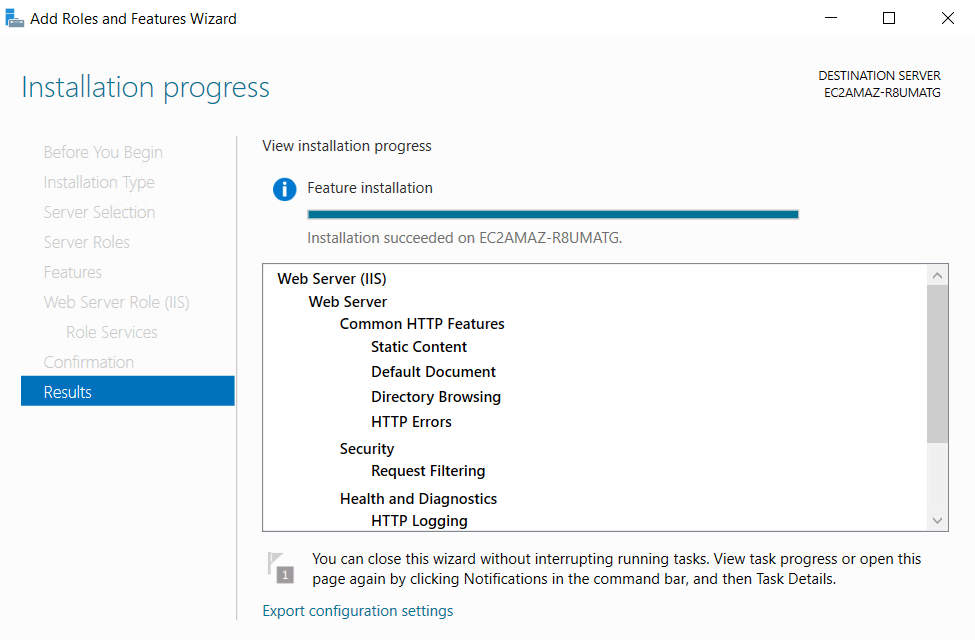
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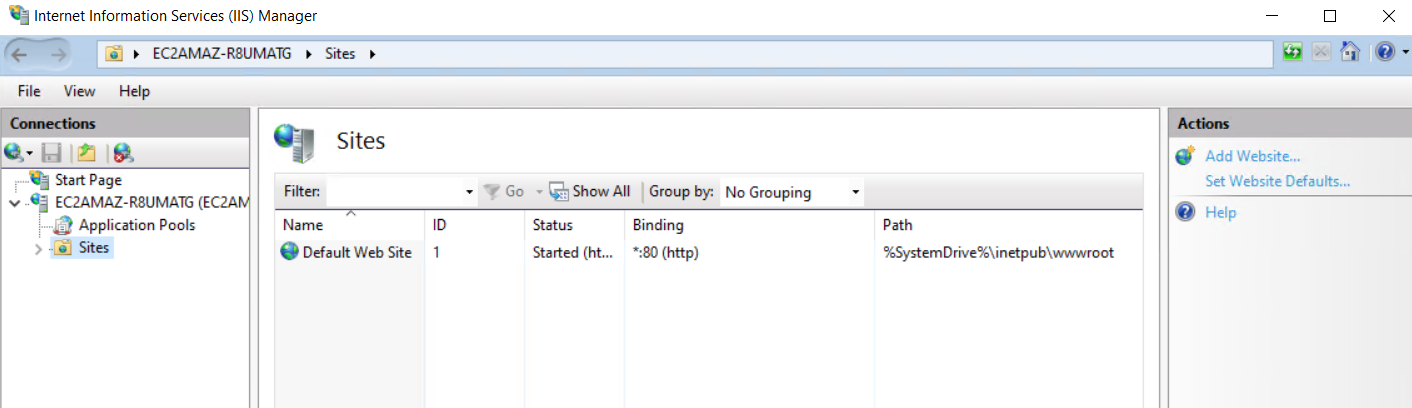
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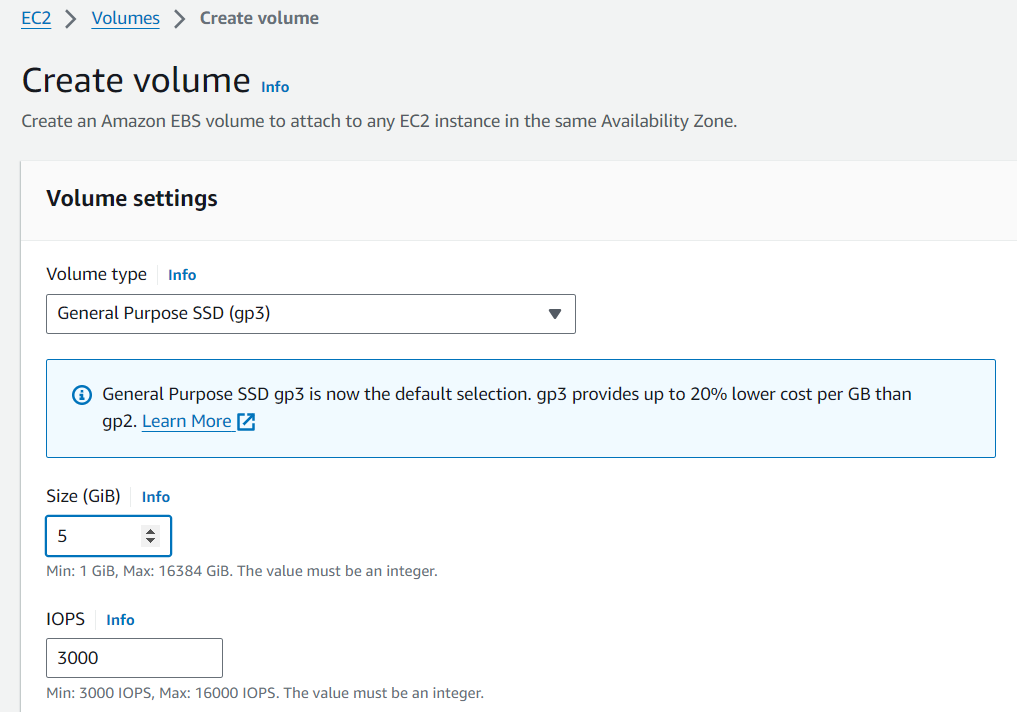
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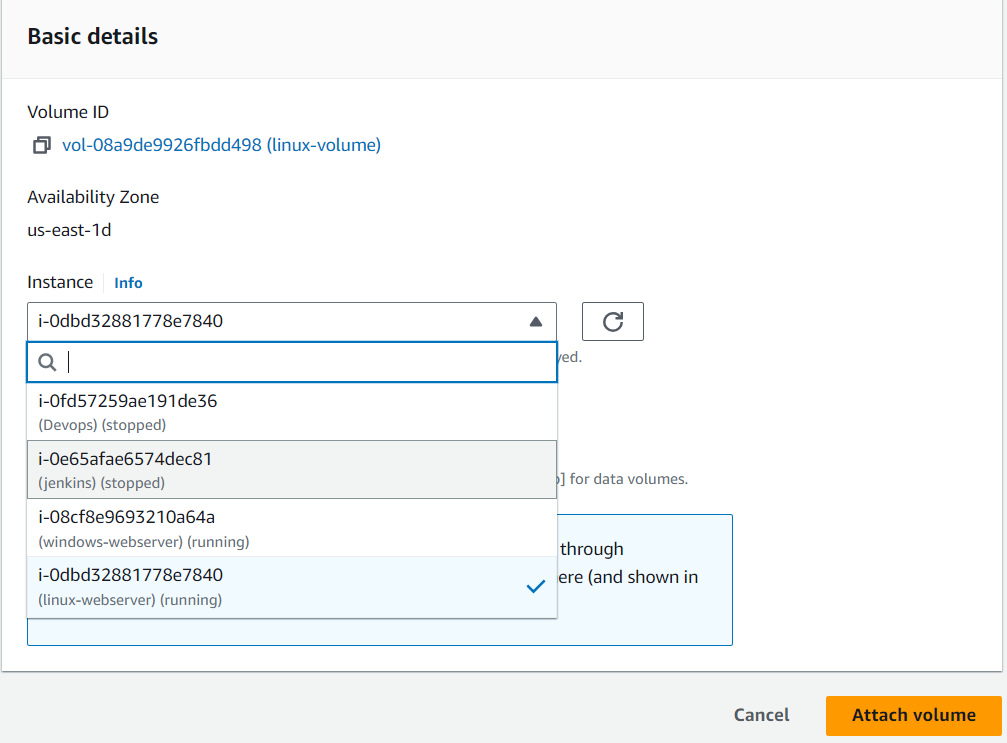
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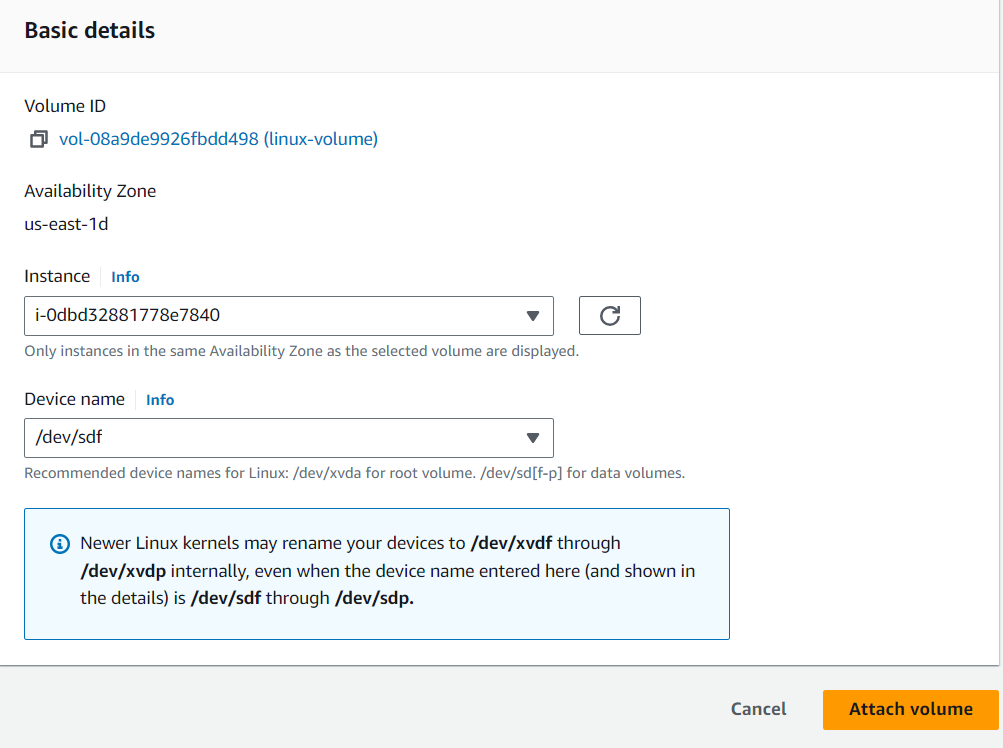
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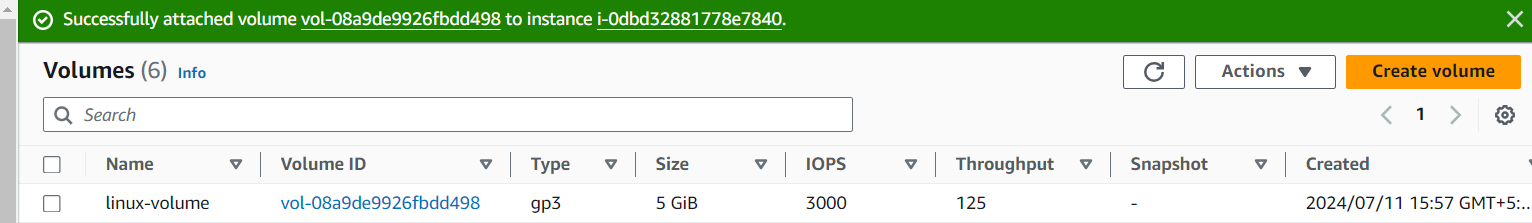
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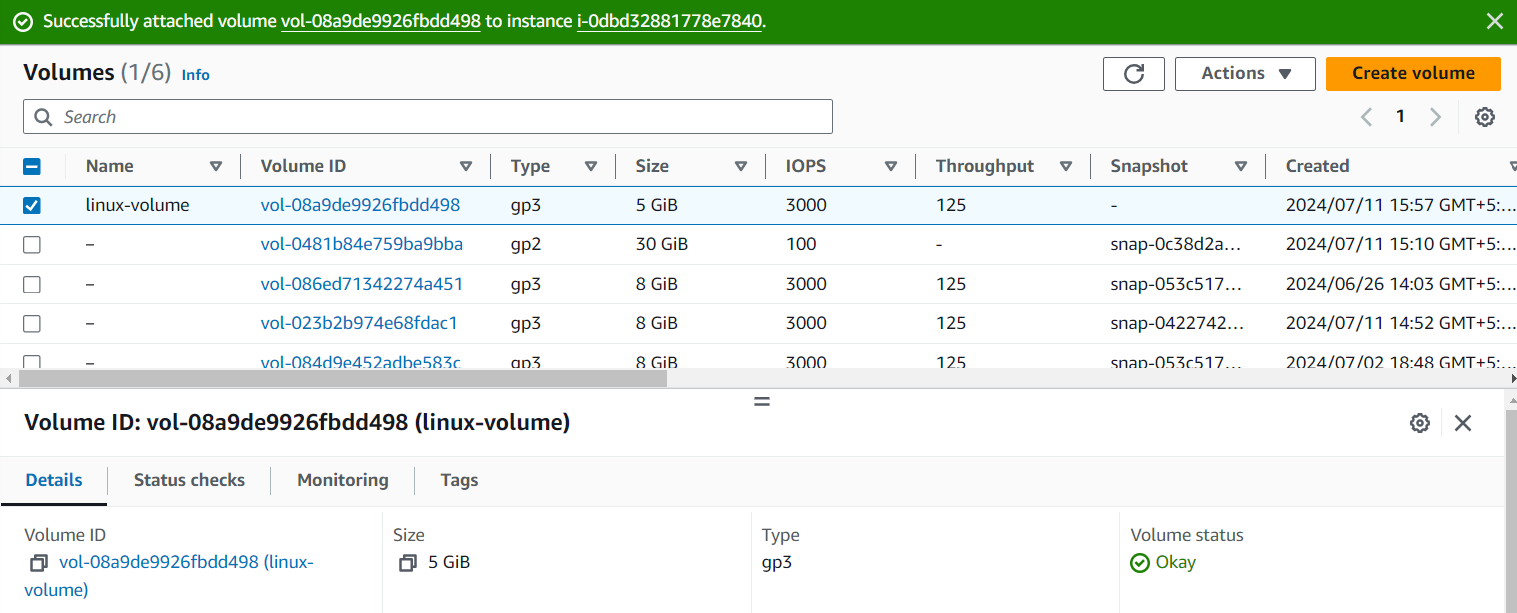
1. **create an EBS volume of 5 GB, attach it to an EC2 machine (Linux):**

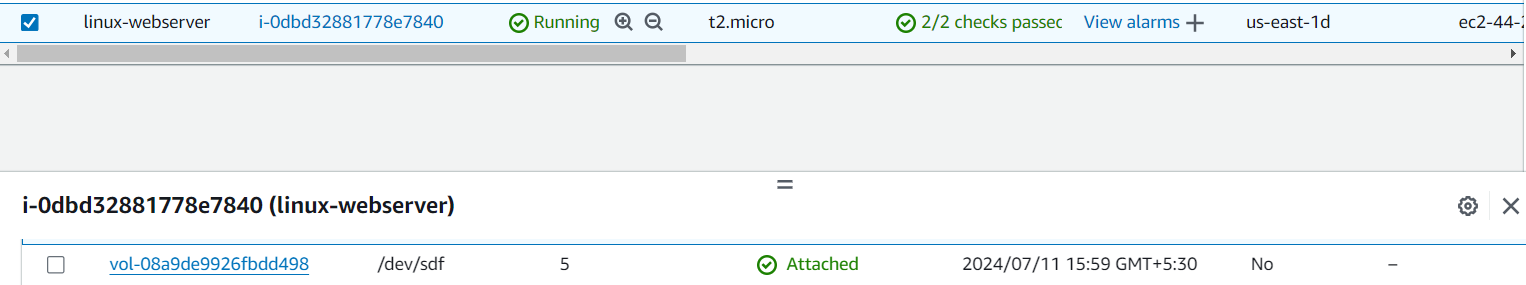
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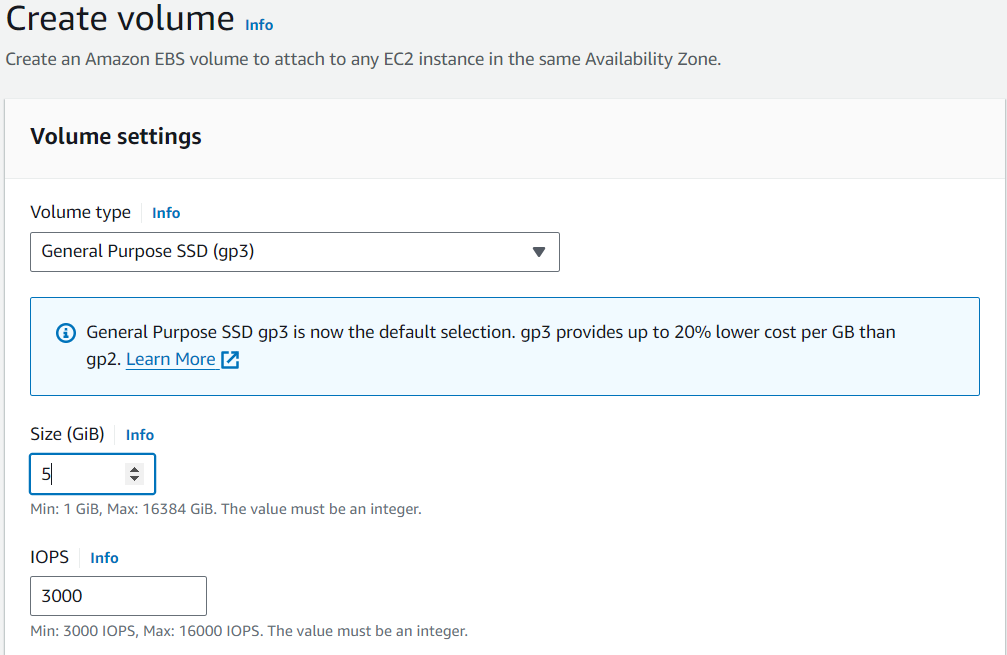
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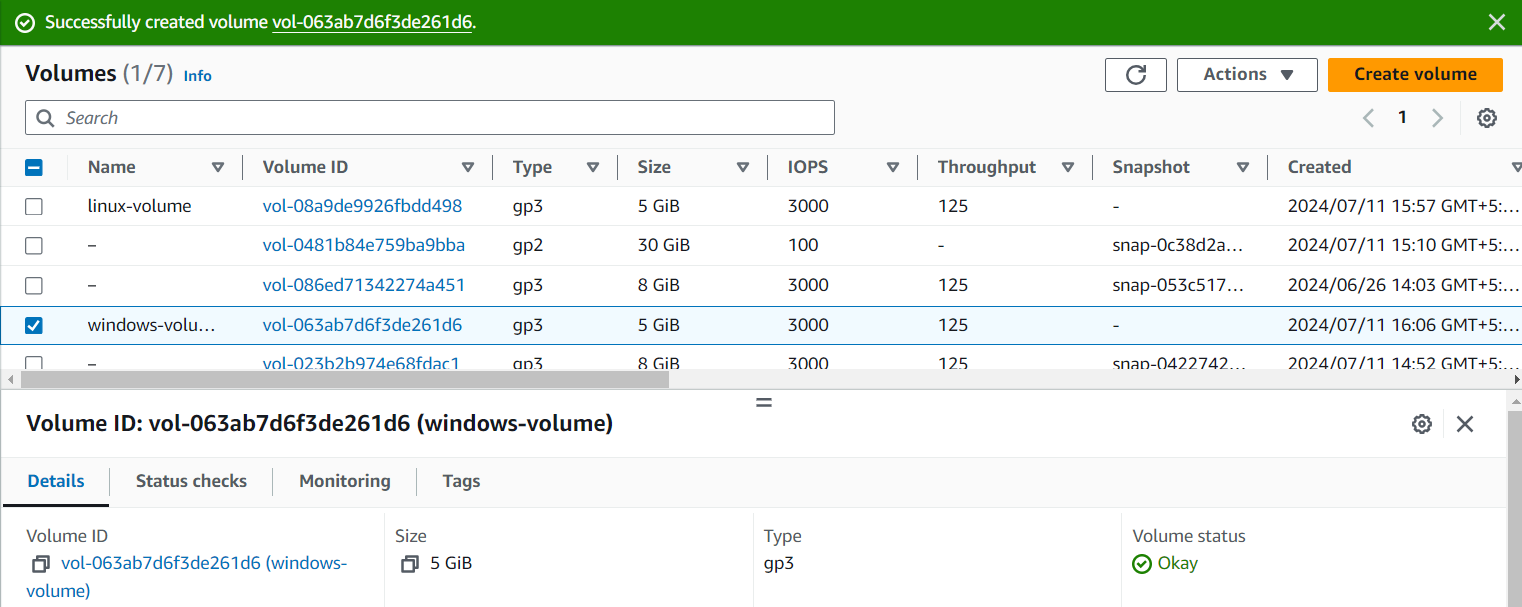
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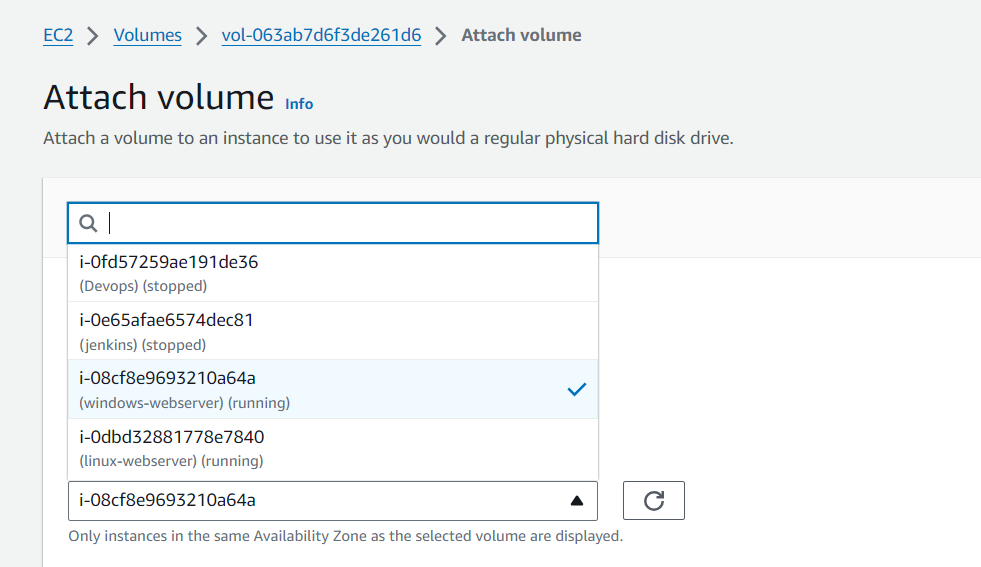
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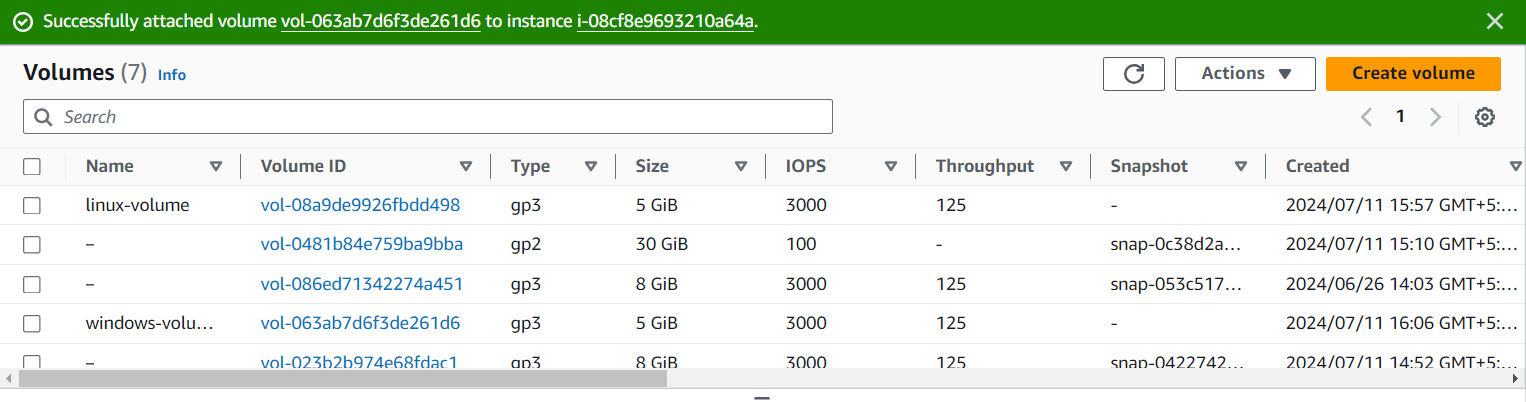
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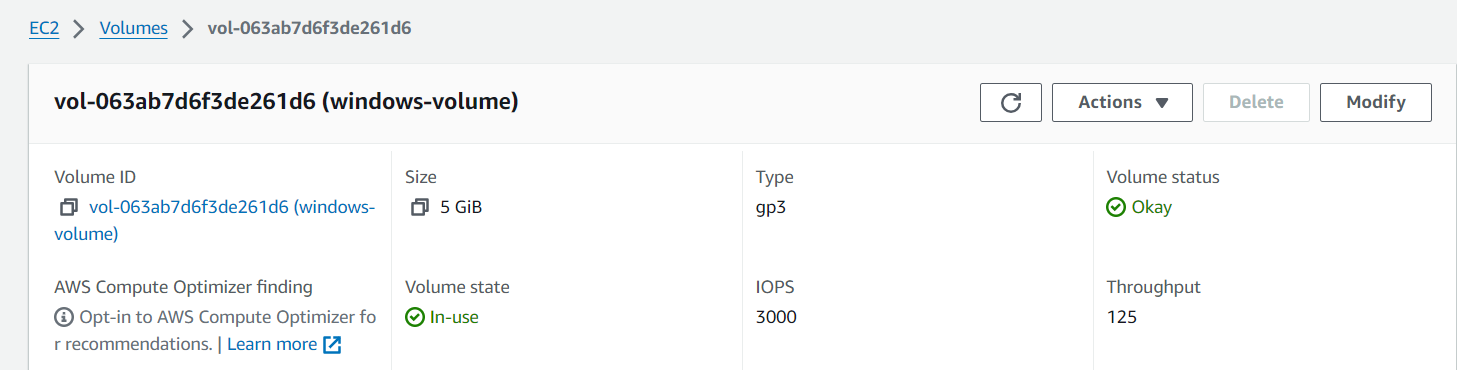
1. **create an EBS volume of 5 GB, attach it to an EC2 machine (windows):**

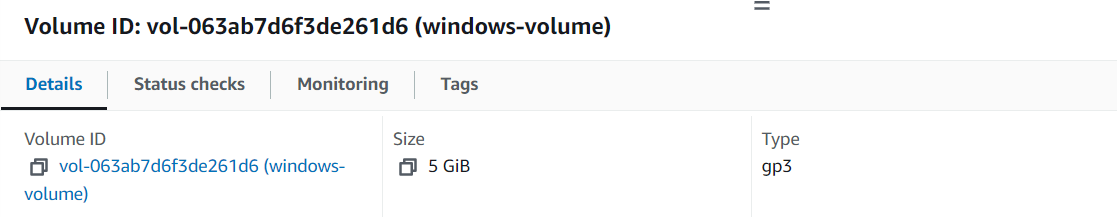


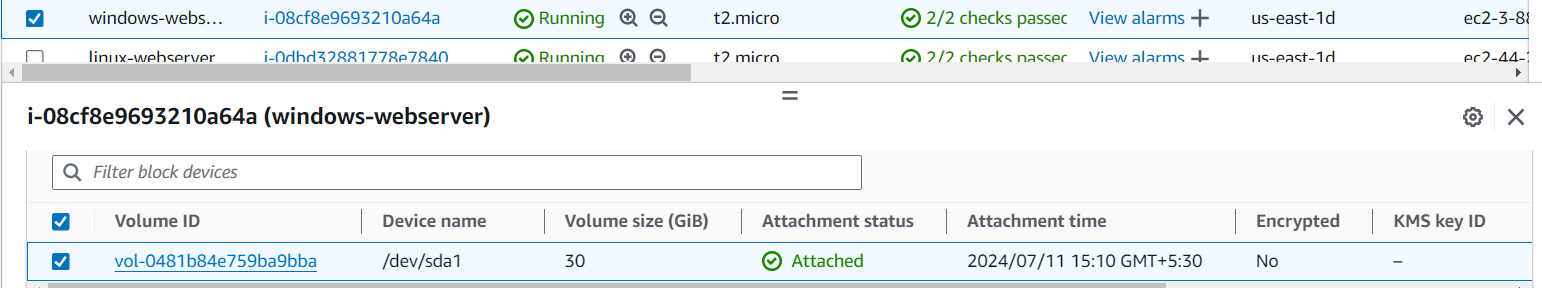




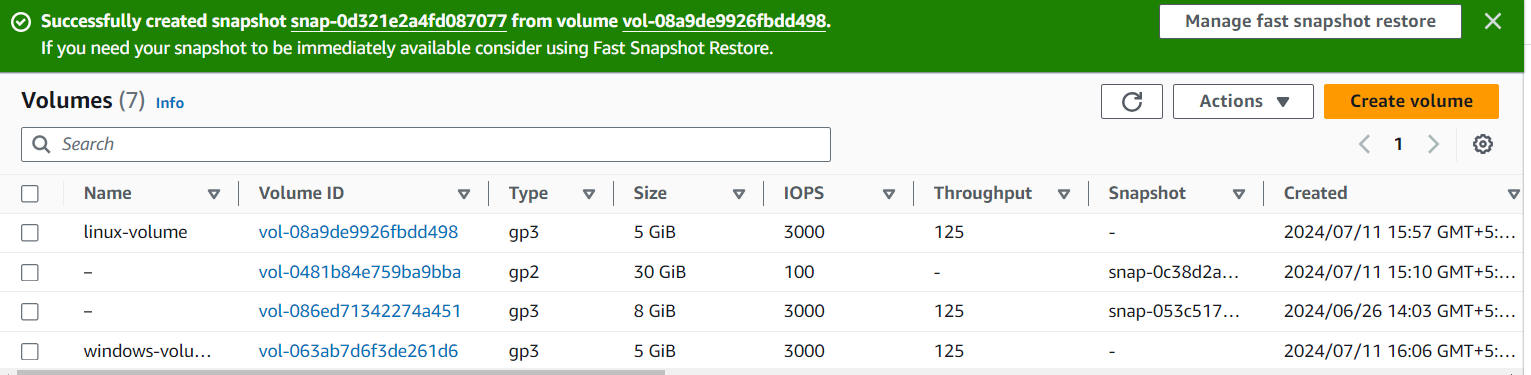


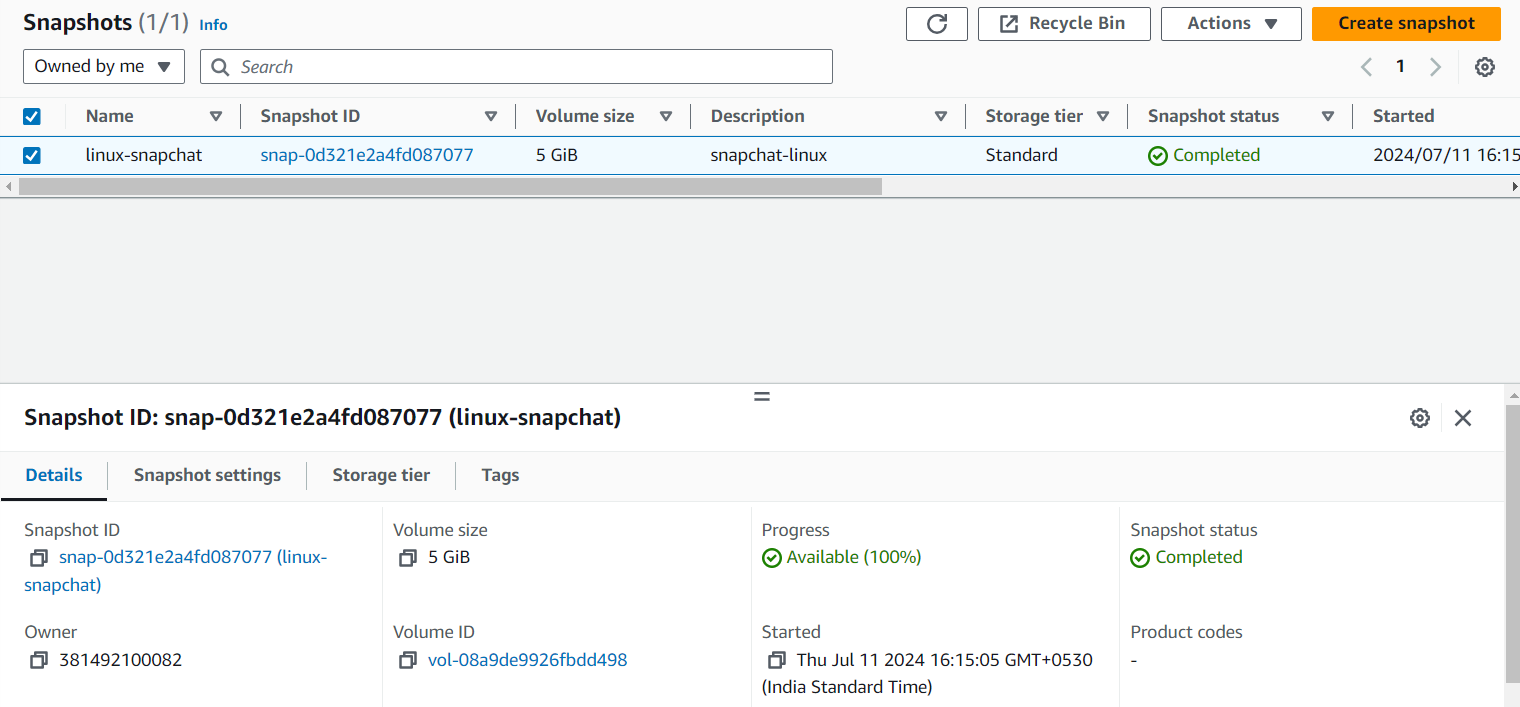


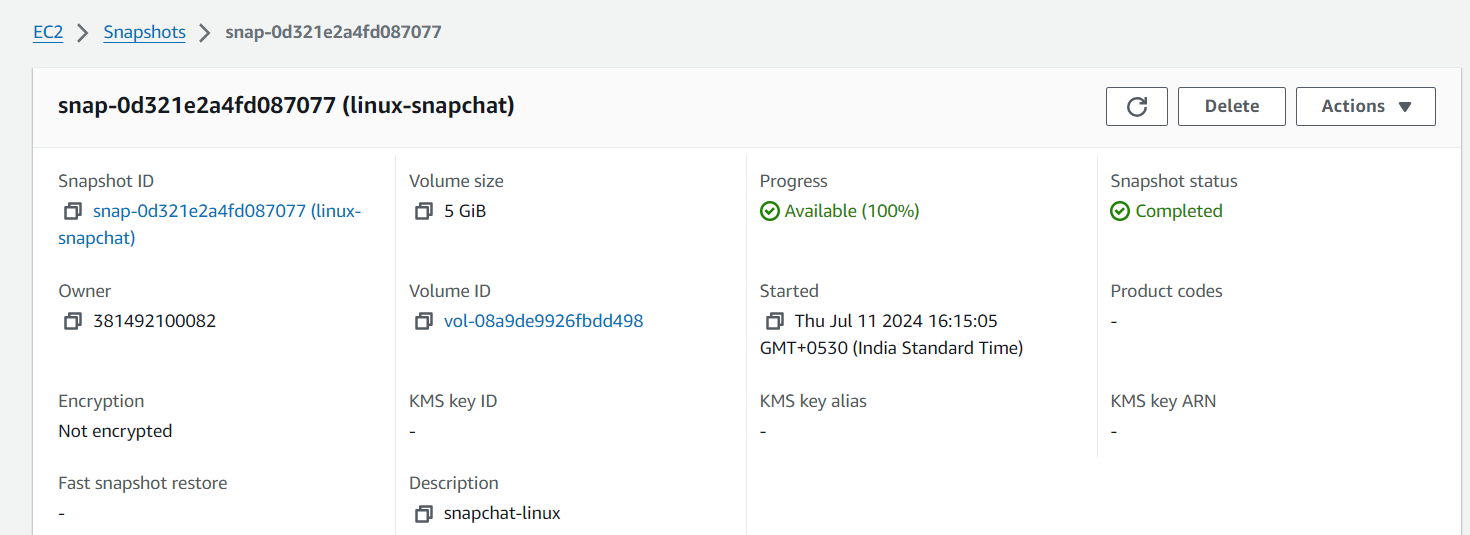




1. **snapshot for Linux:**







1. **snapshot for windows:**

