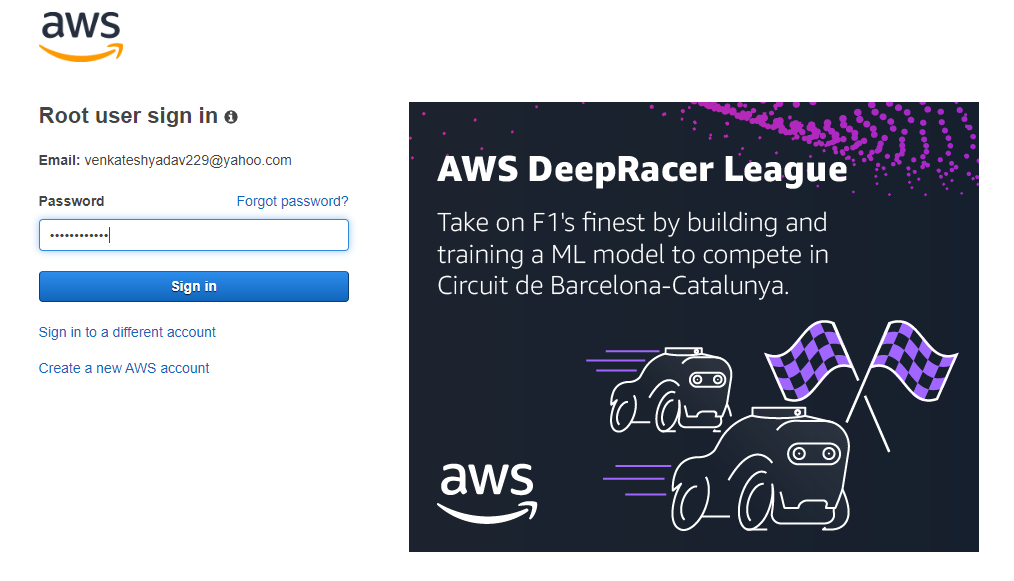
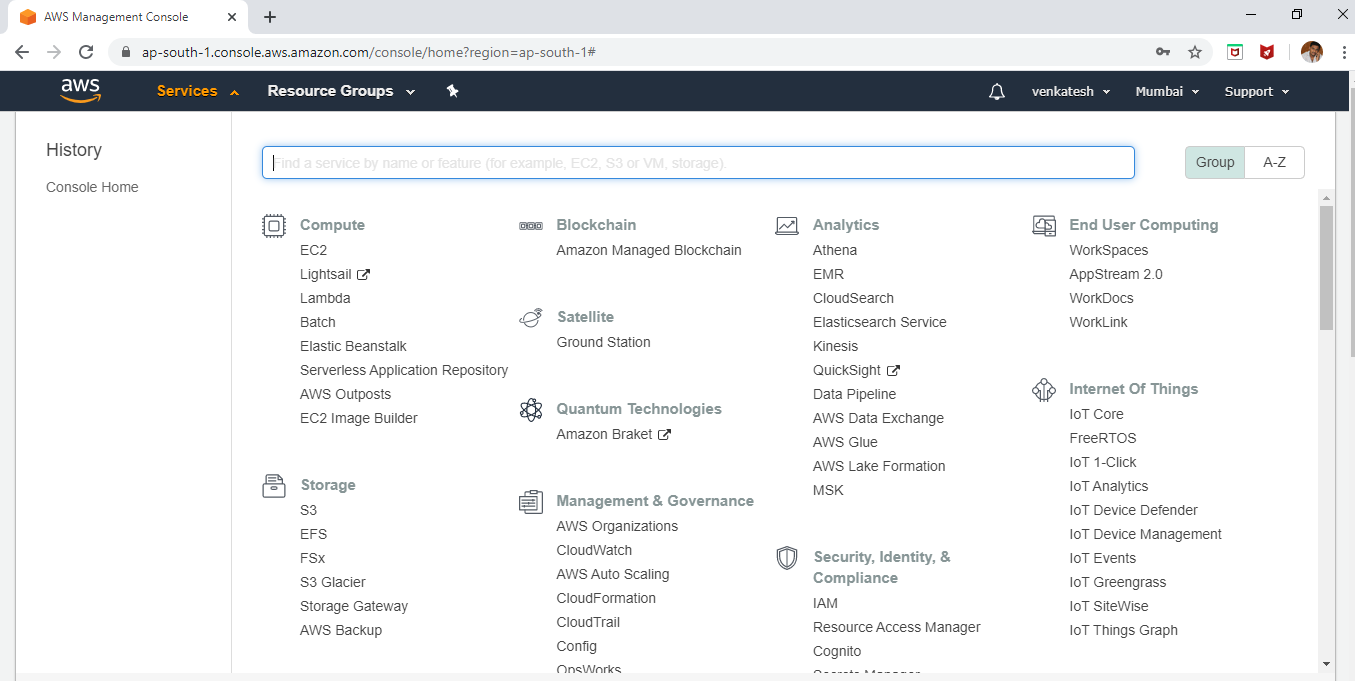
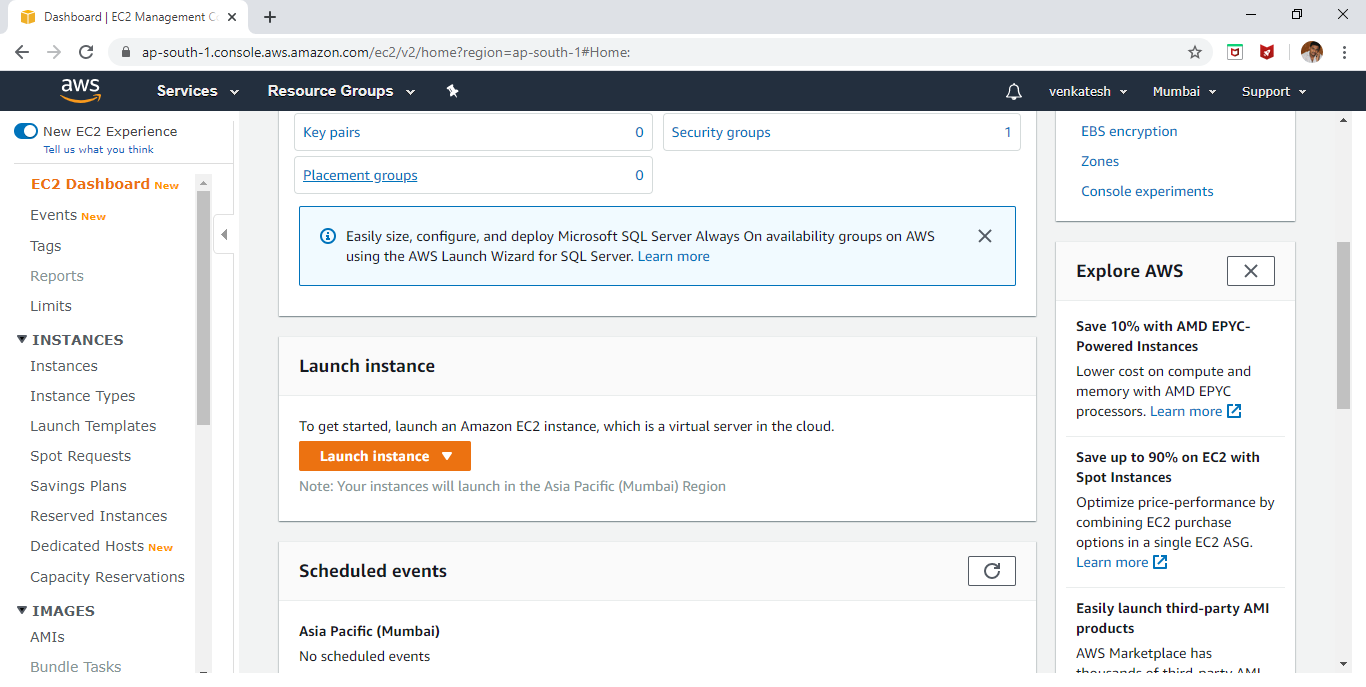
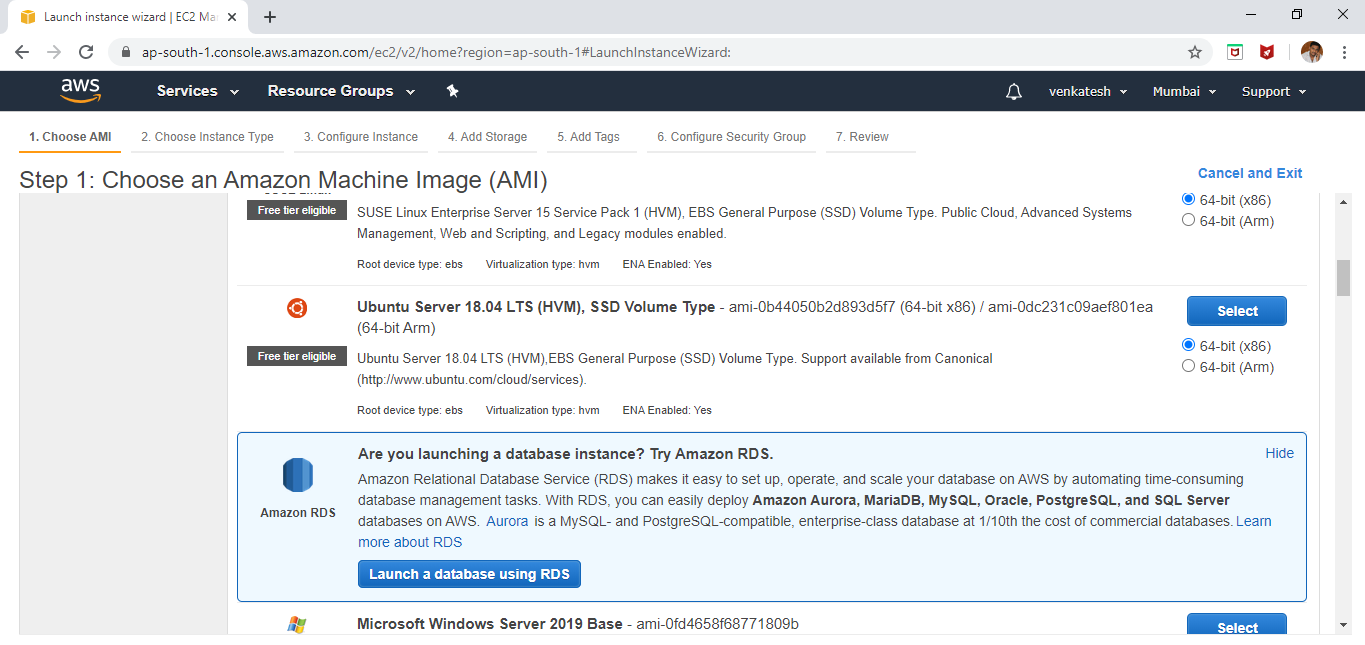
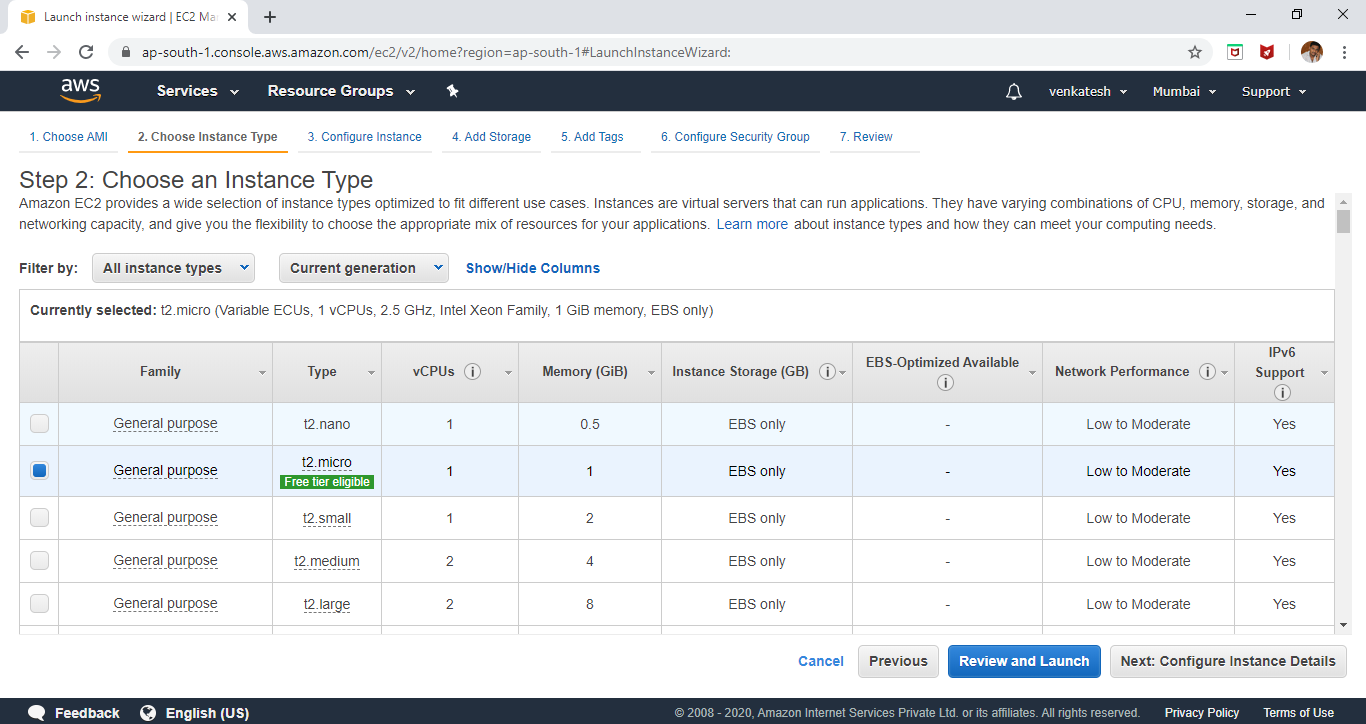
1. AWS Instance Creation and access:

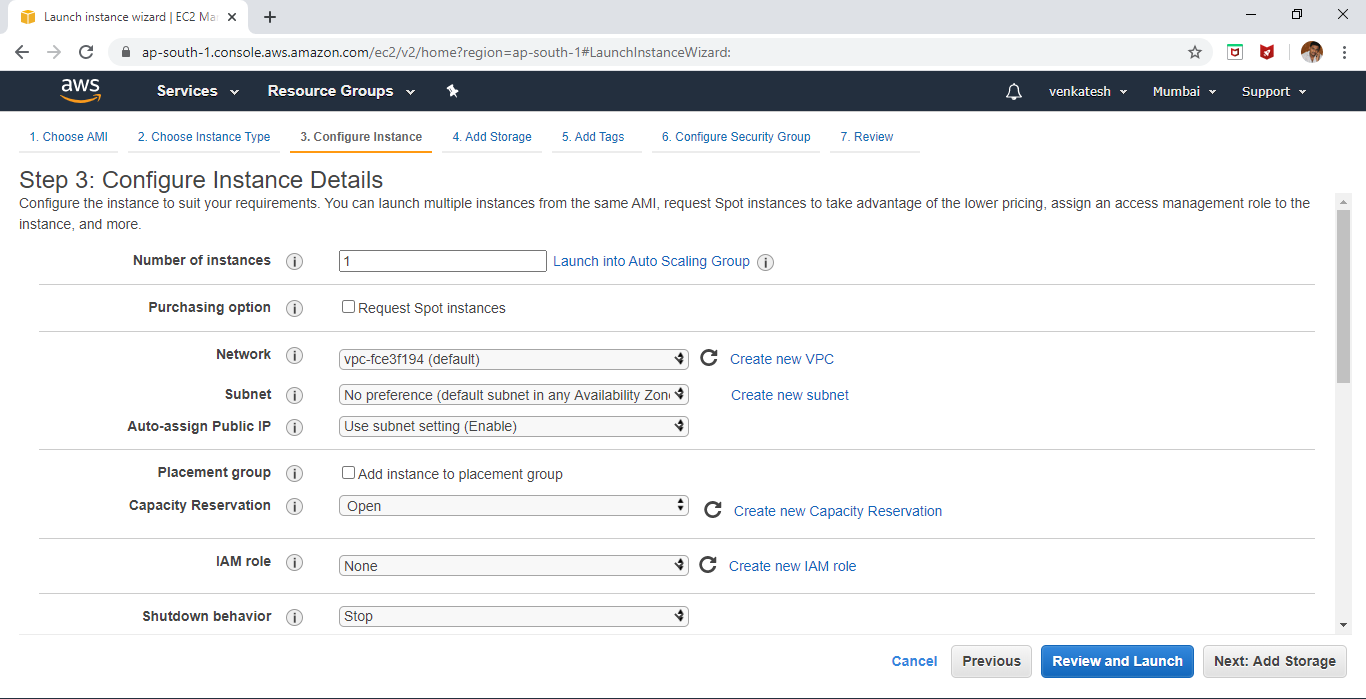


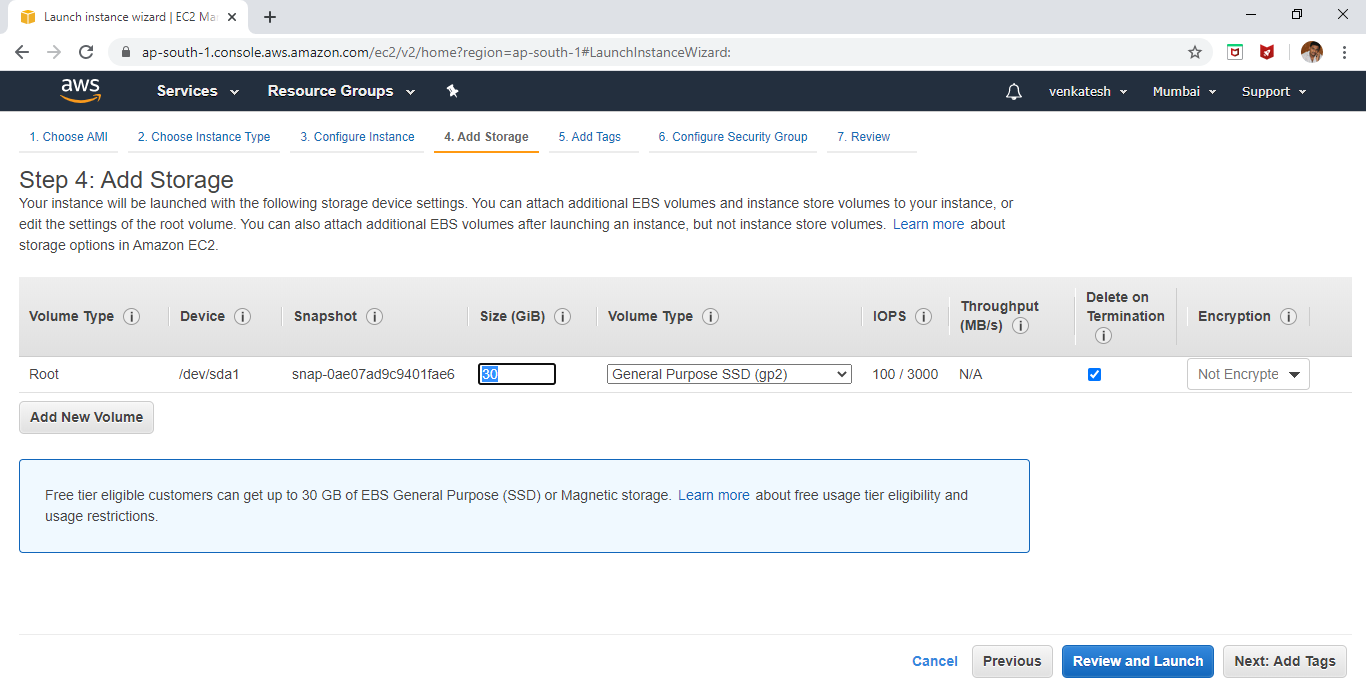


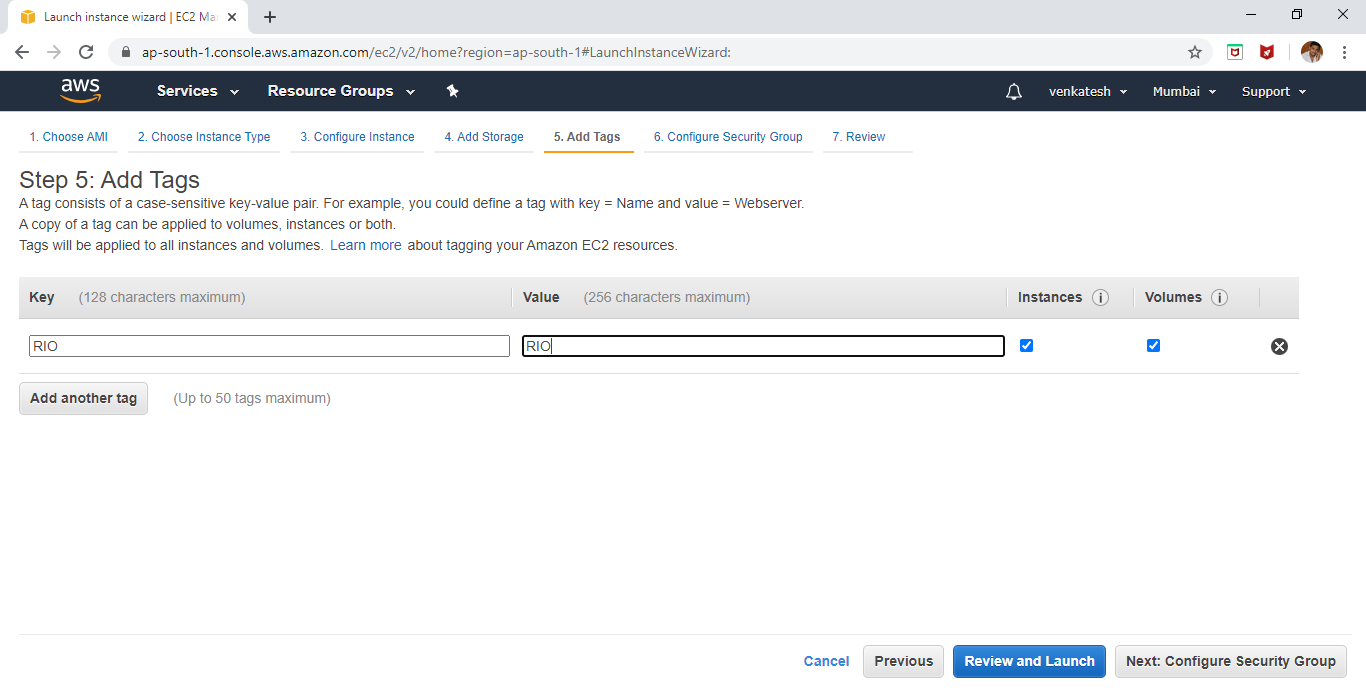


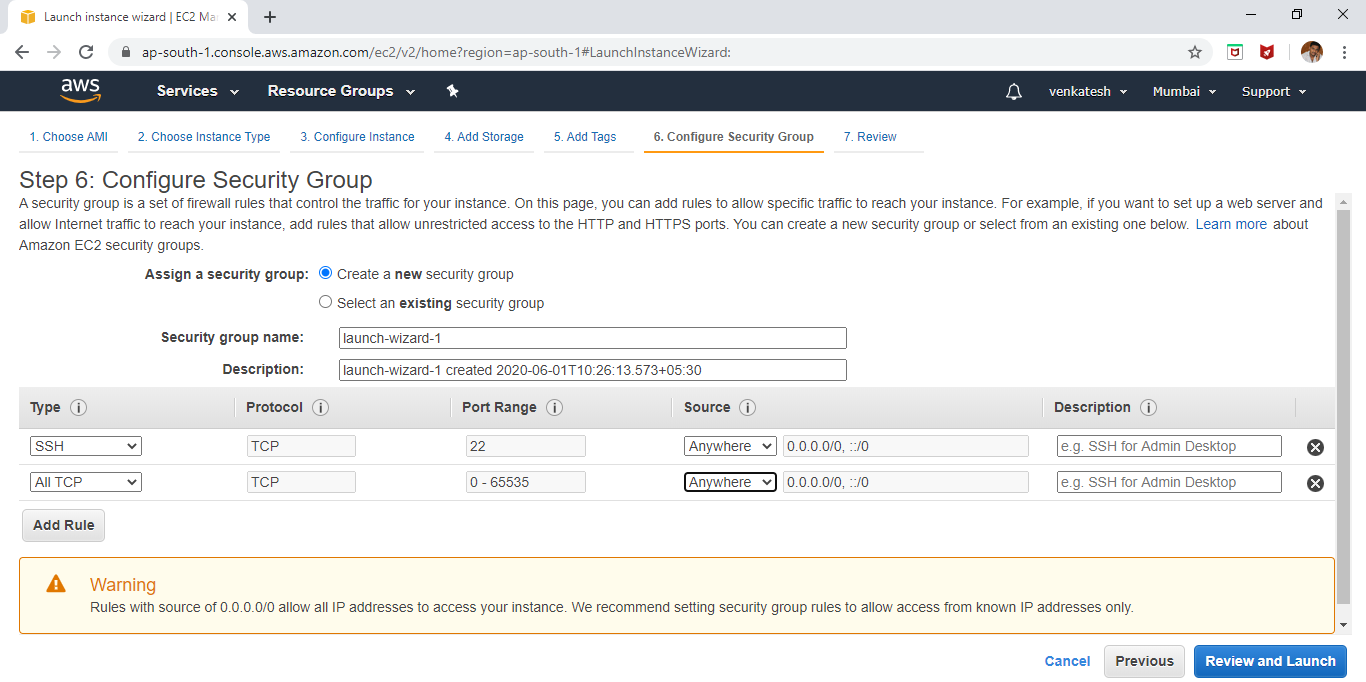


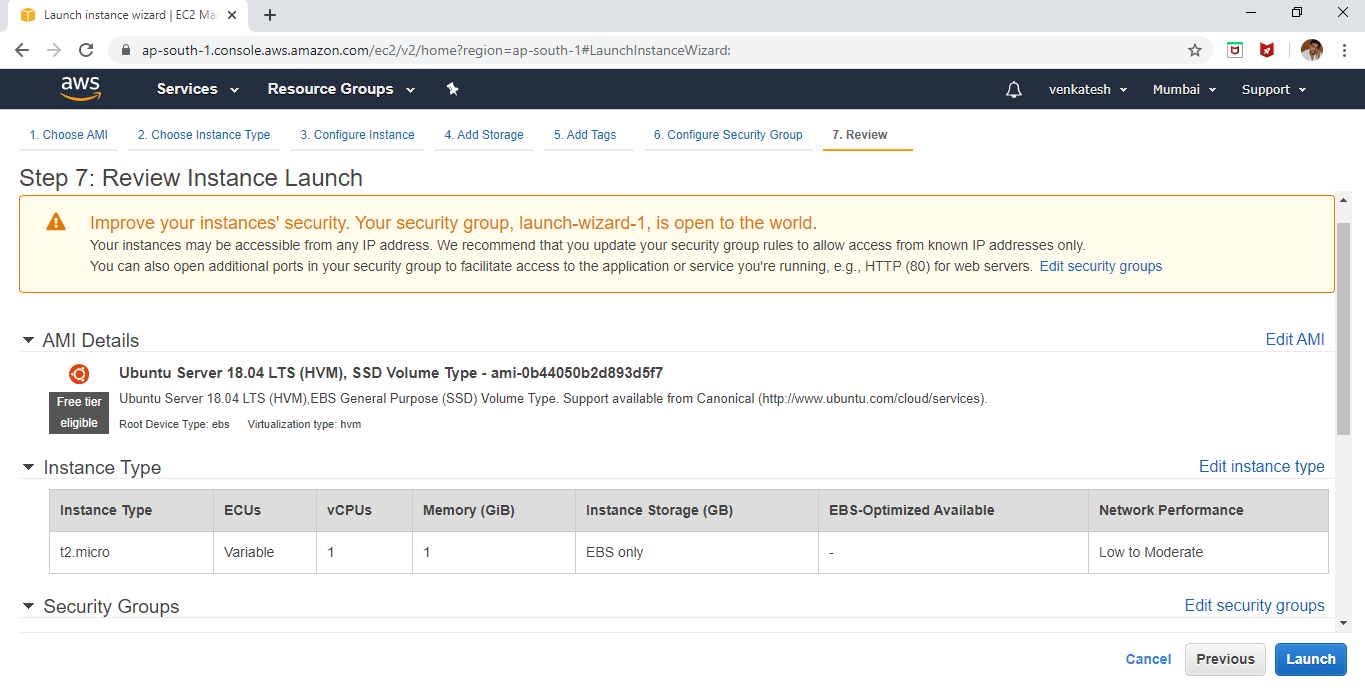


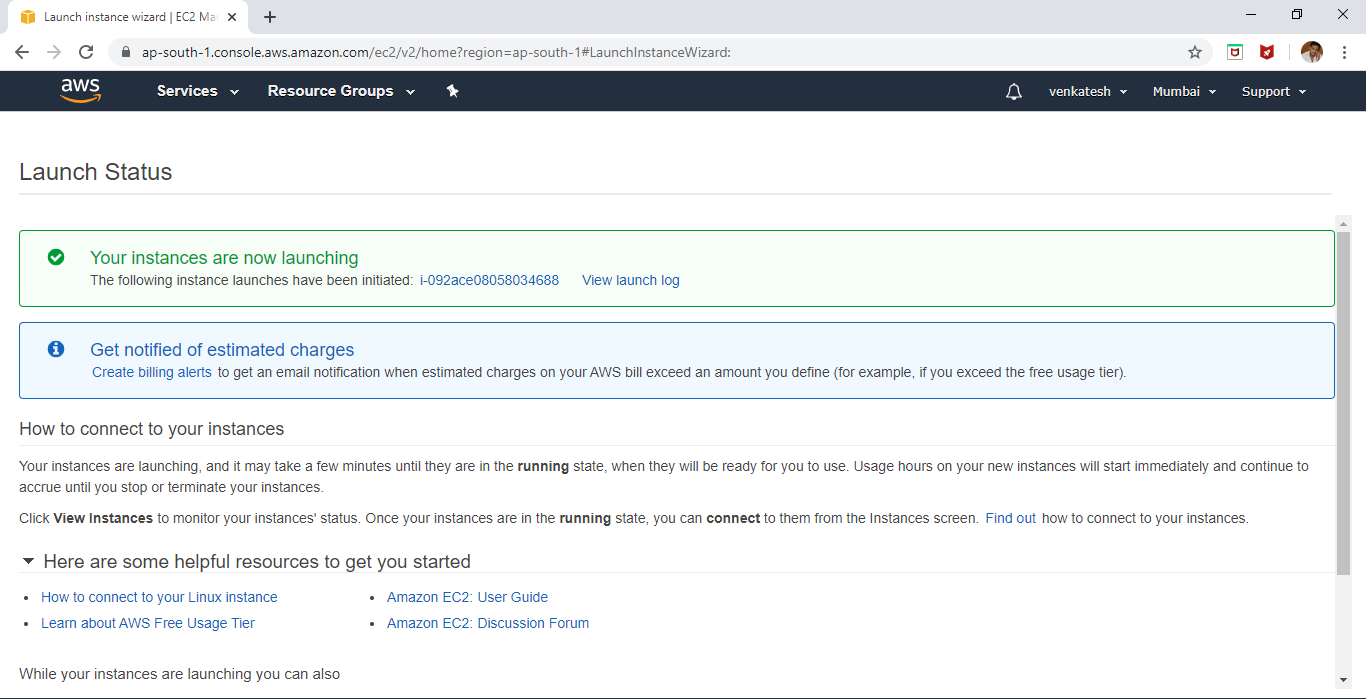


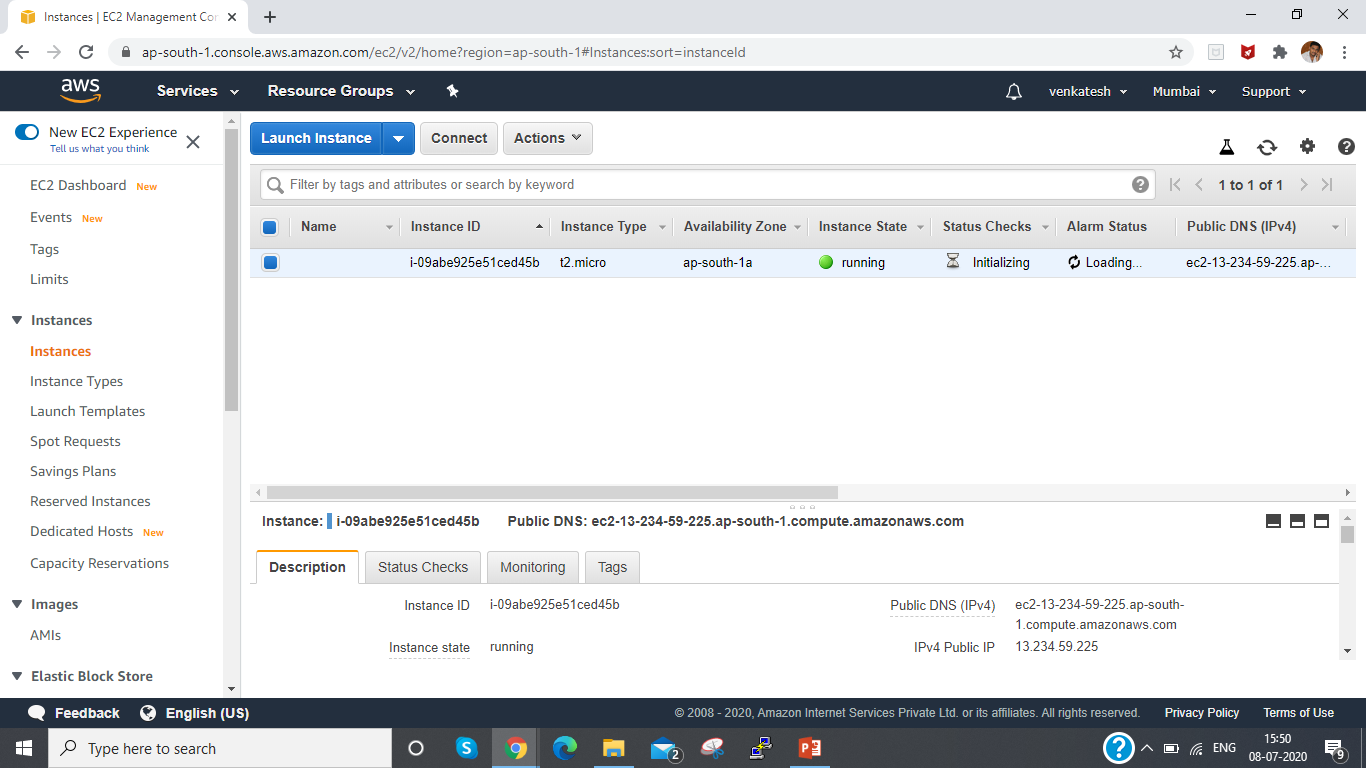


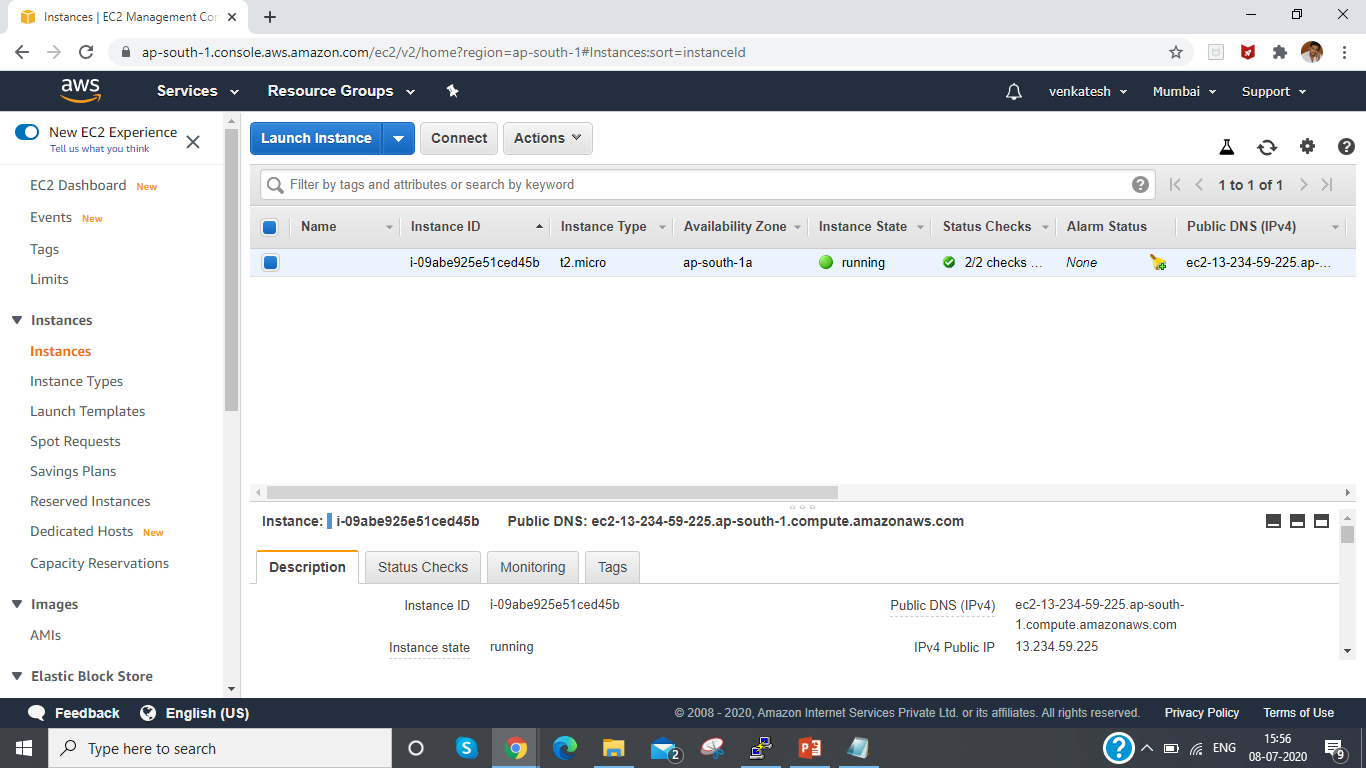


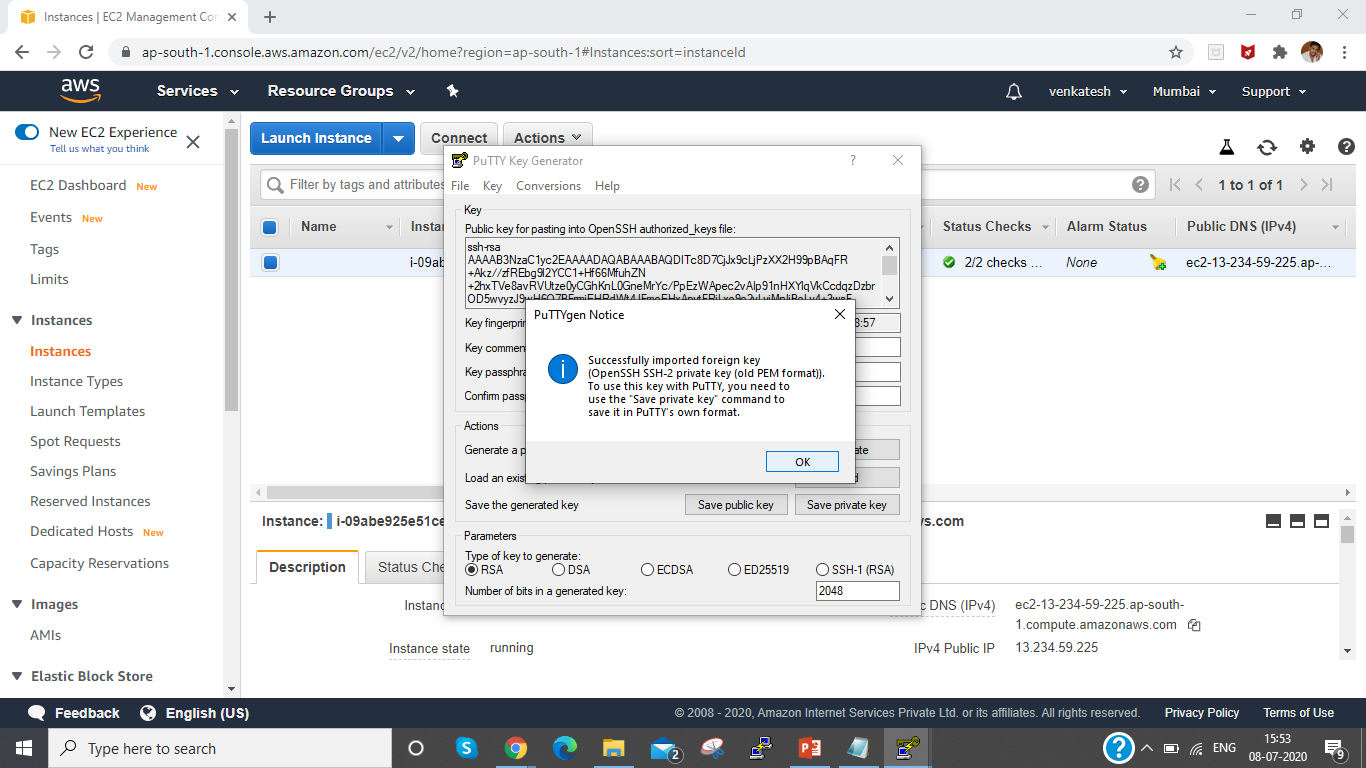


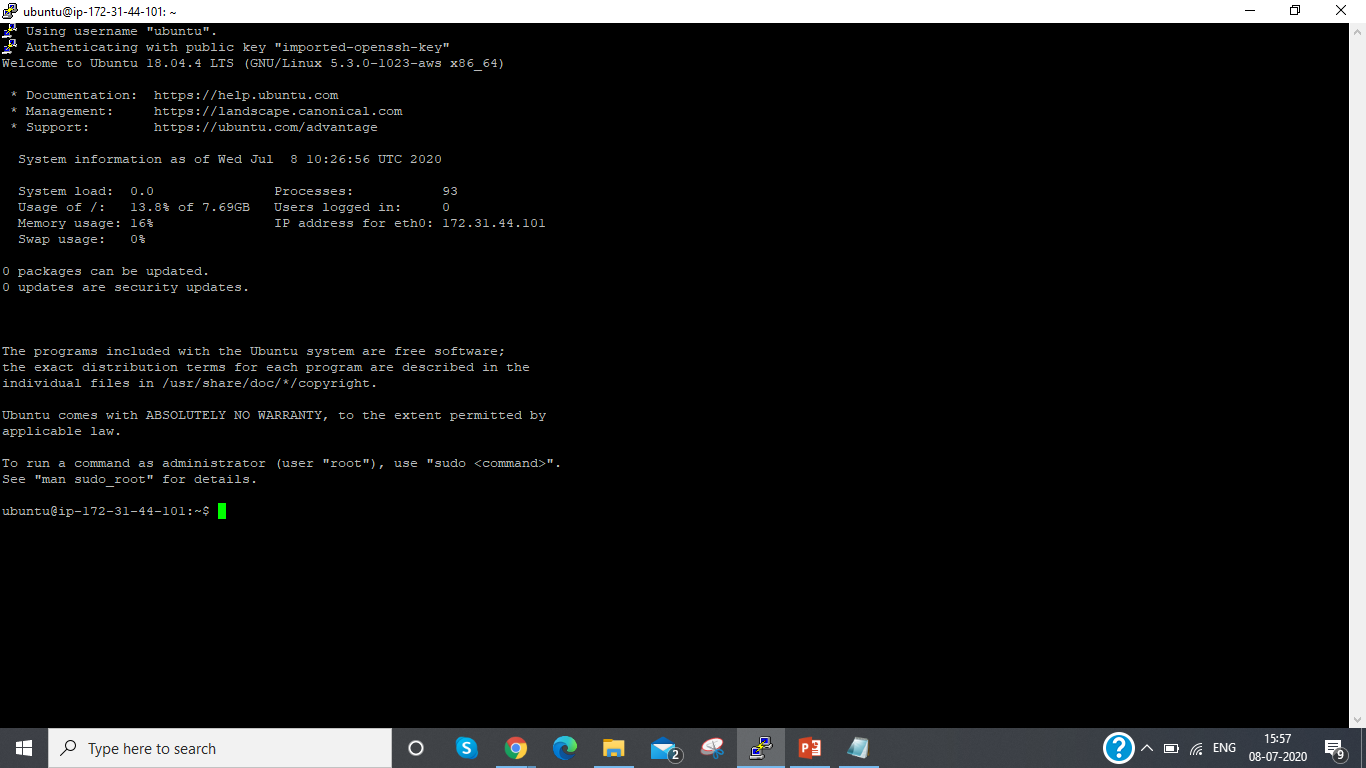




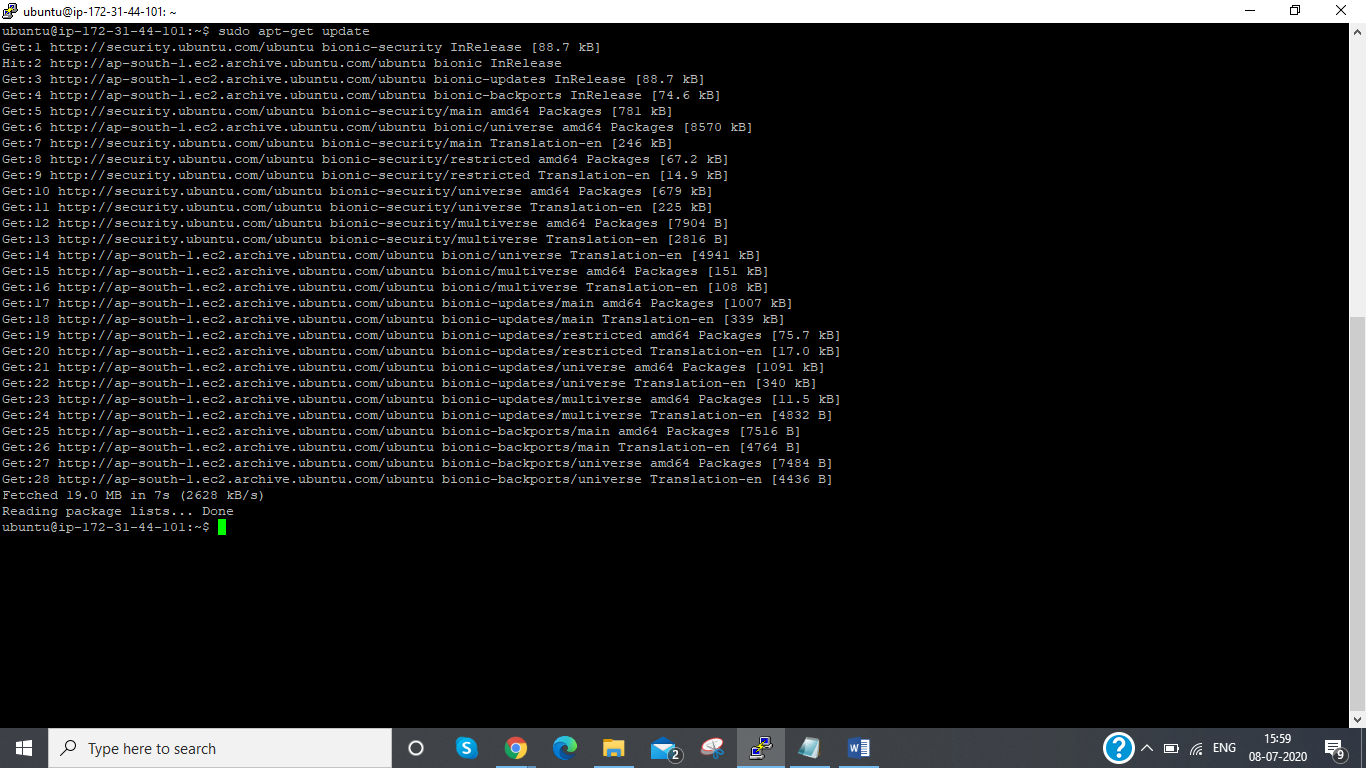


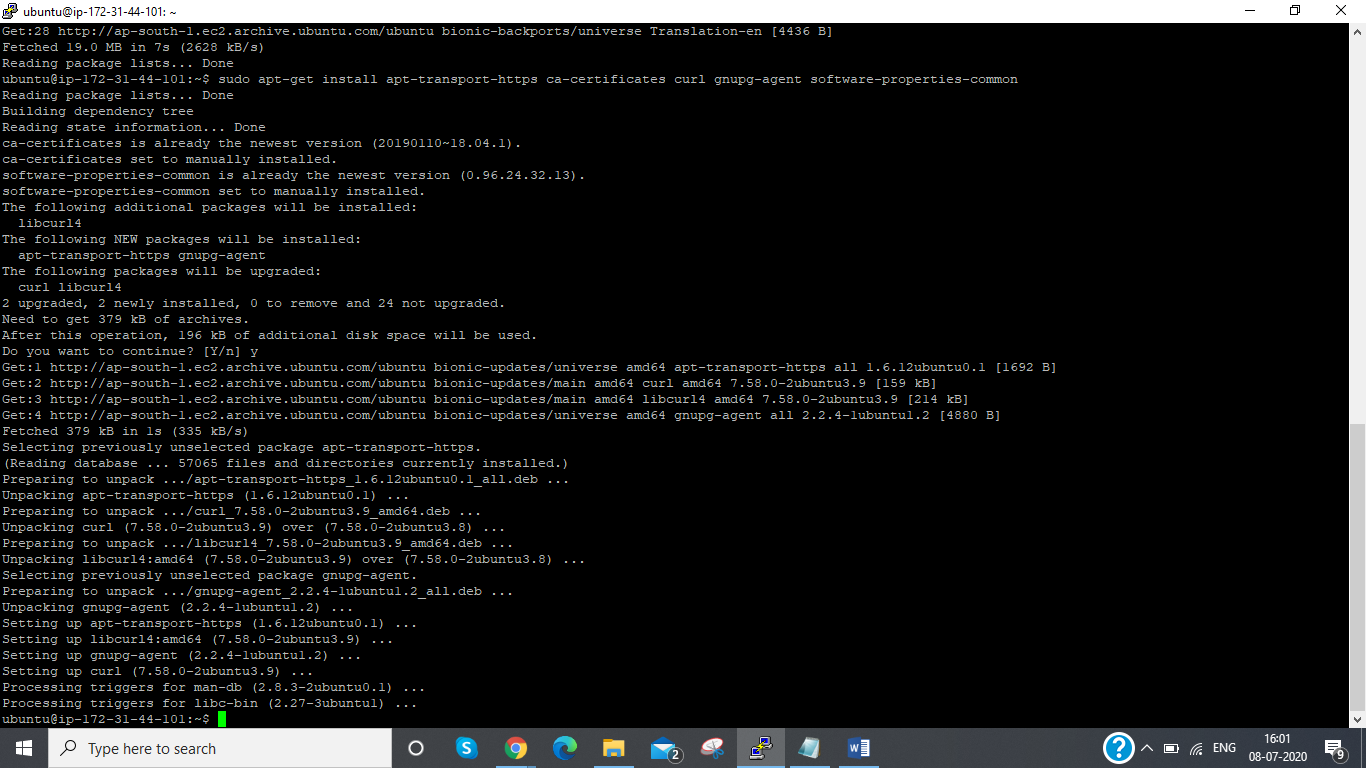


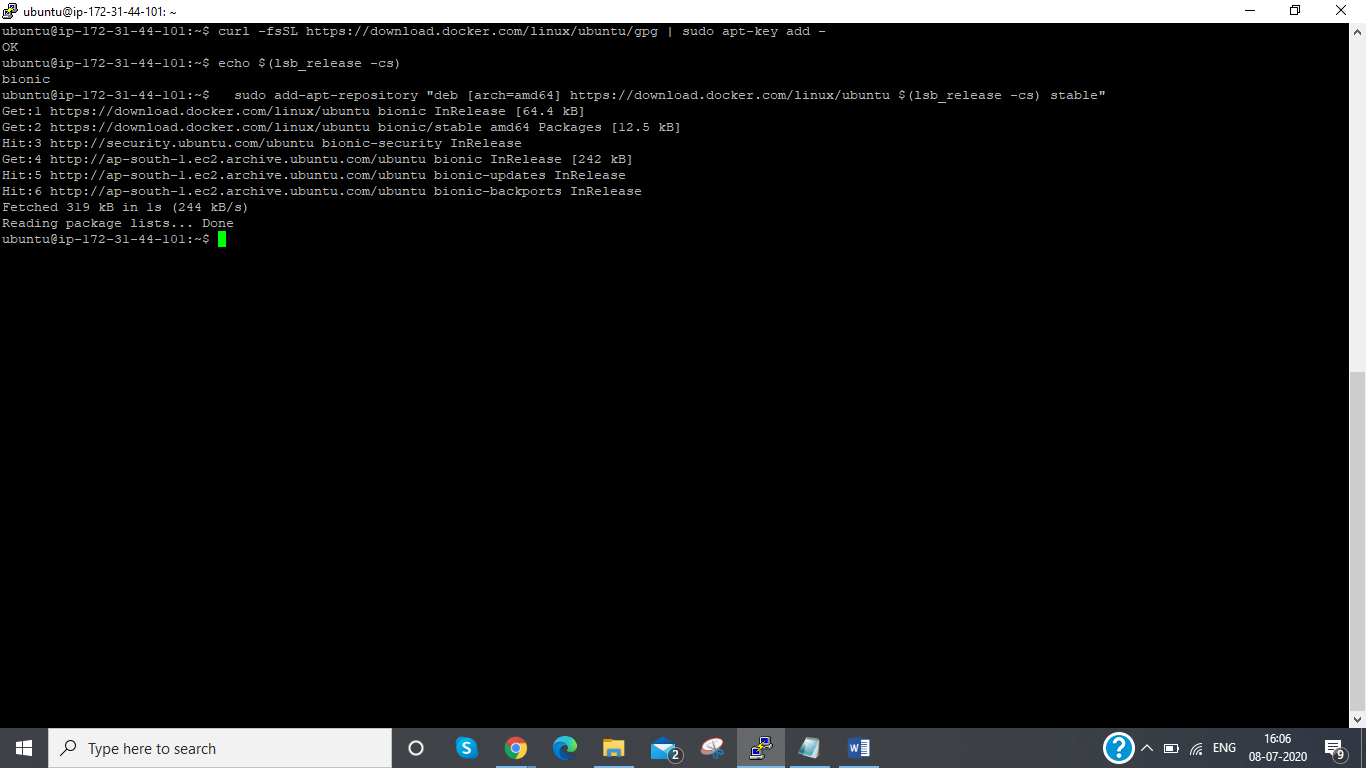


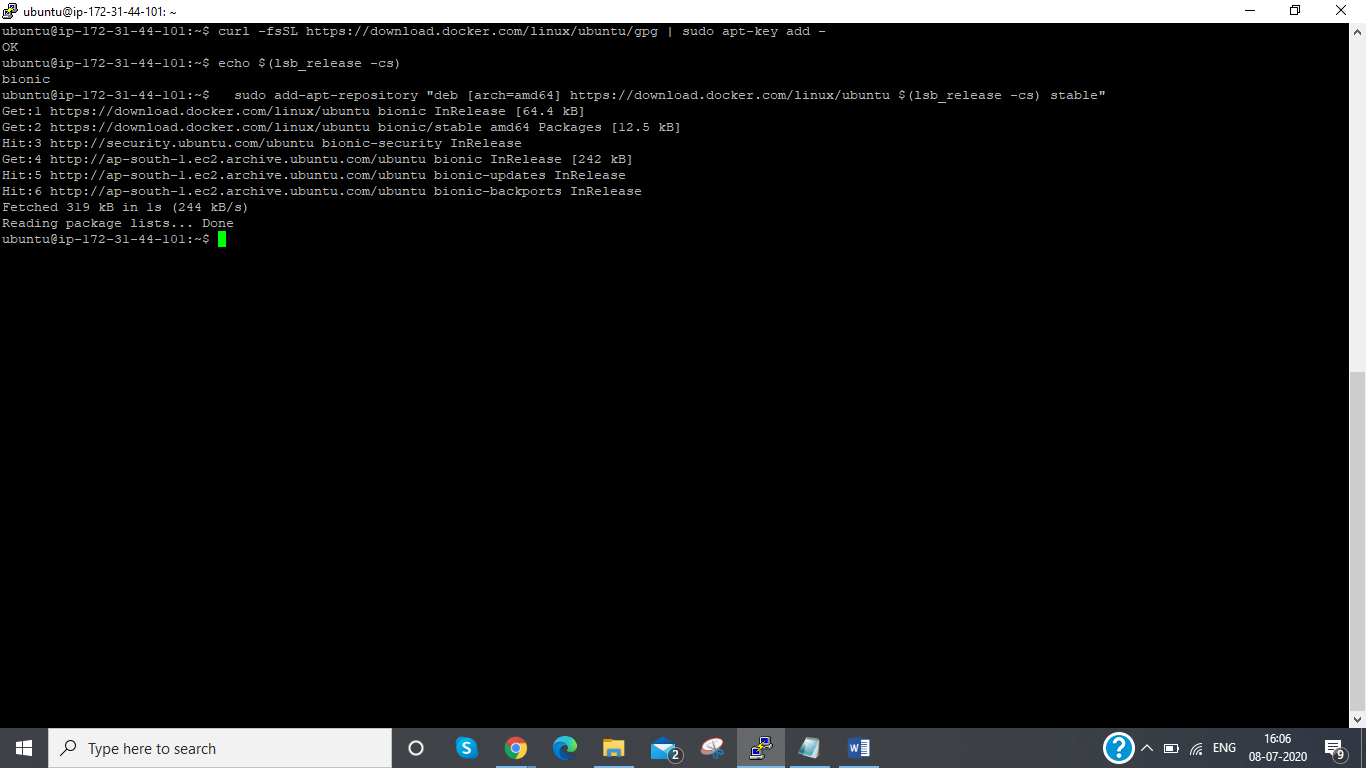


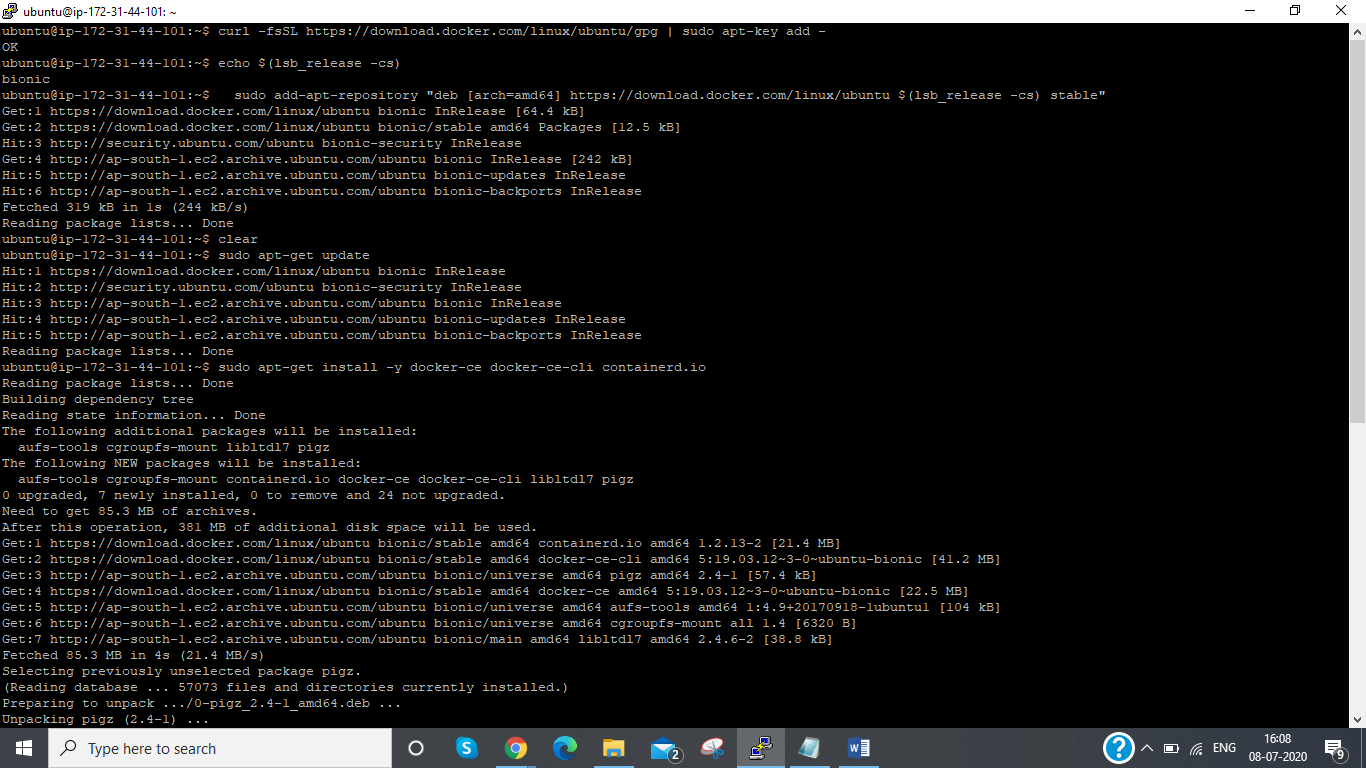
1. Installing and Configuration of DockerCE and Docker Compose

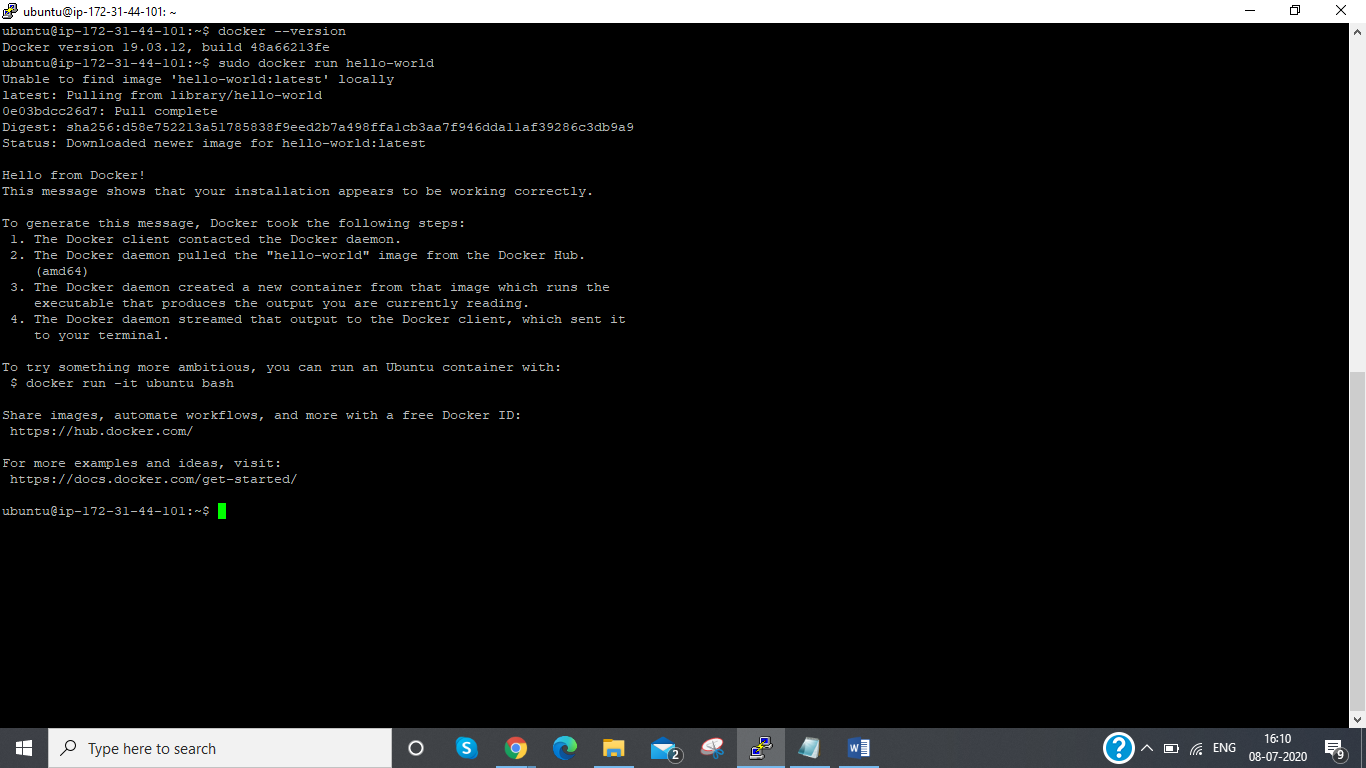


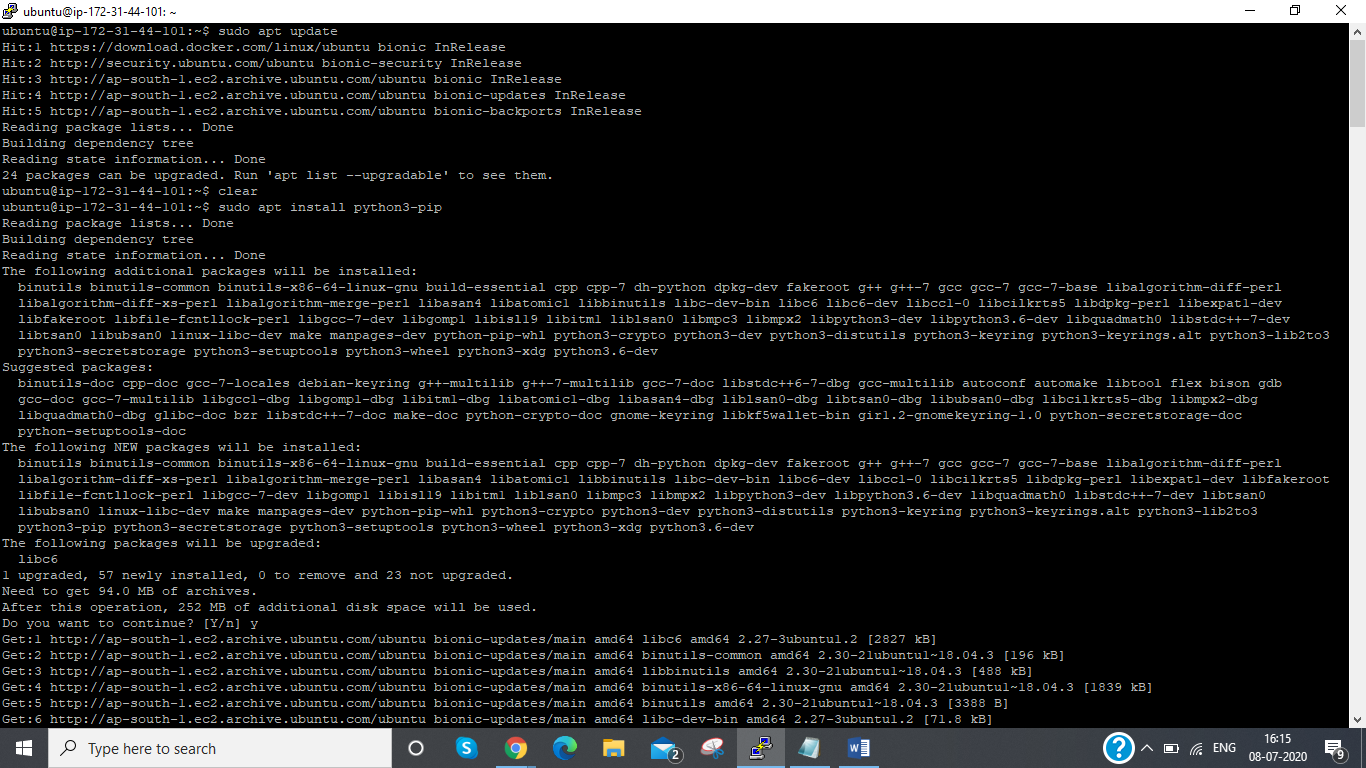


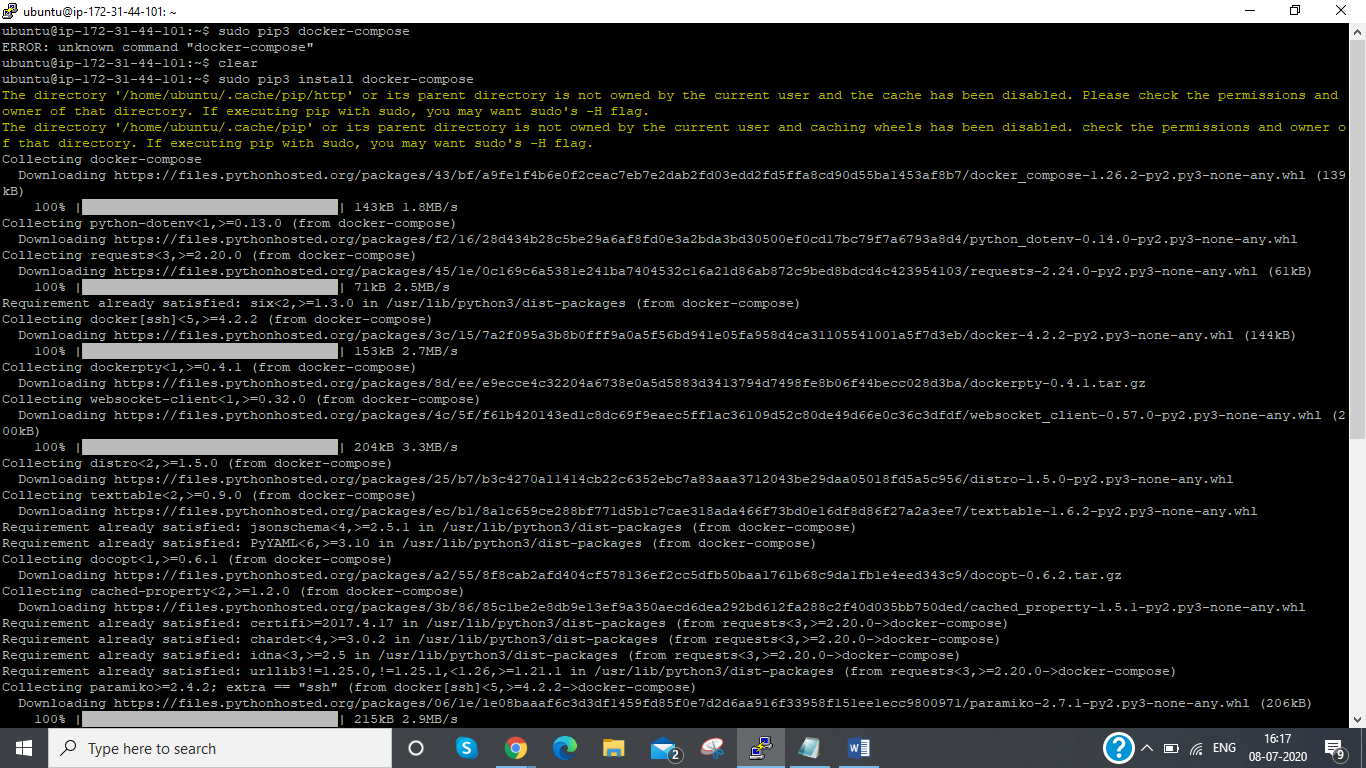


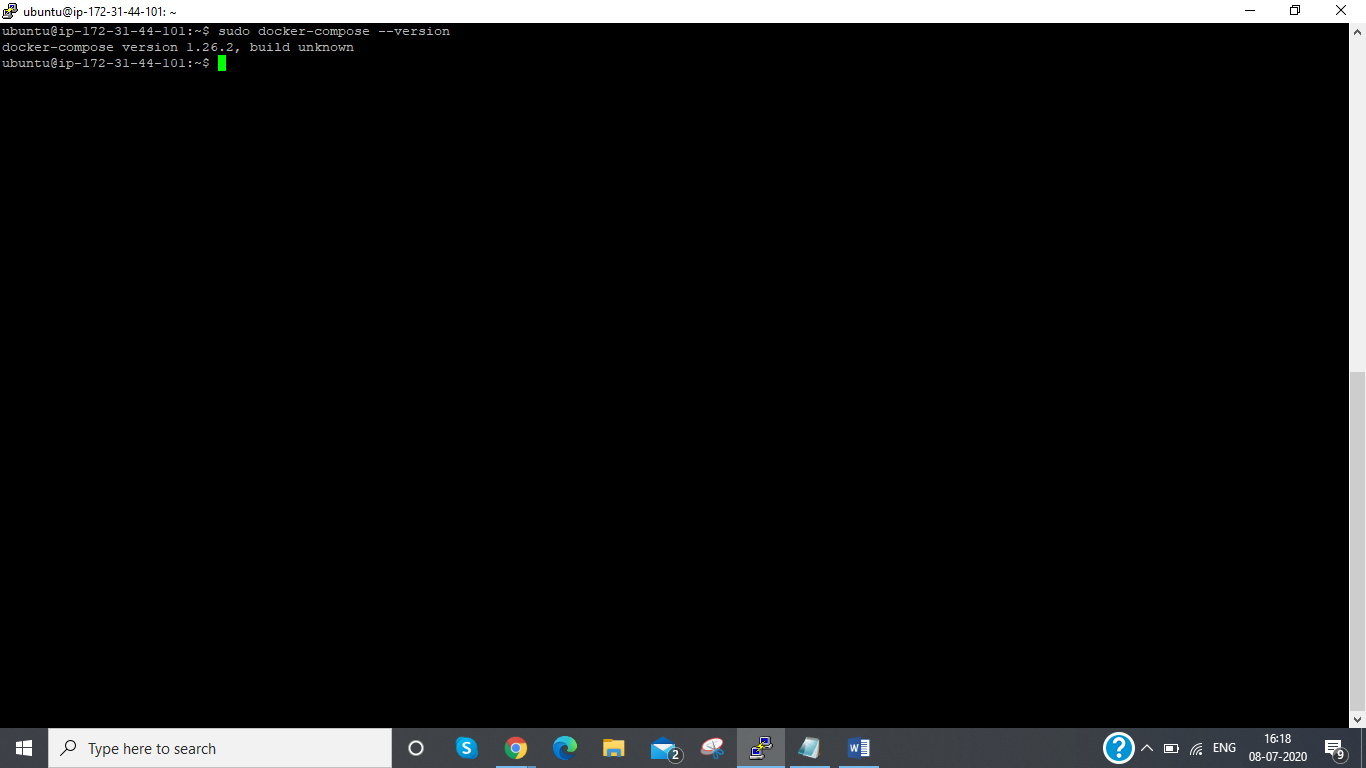




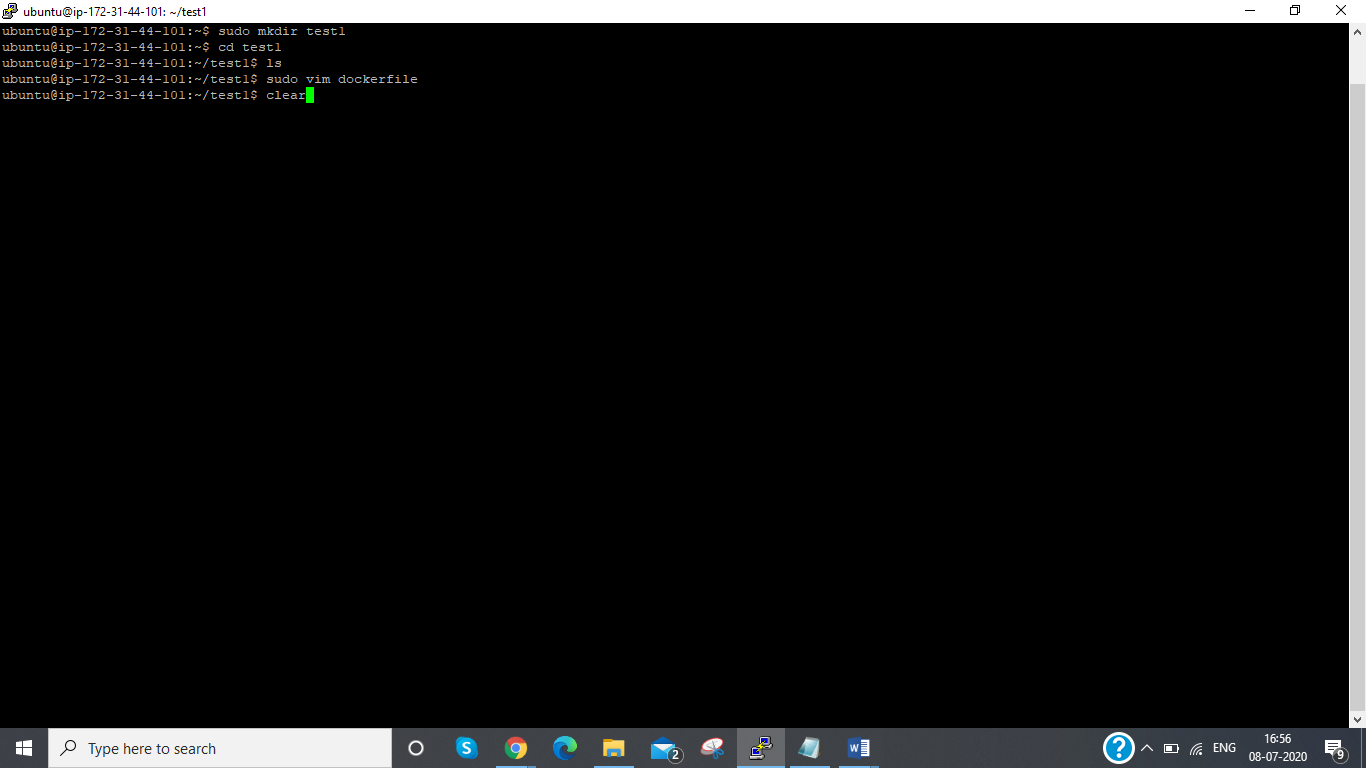


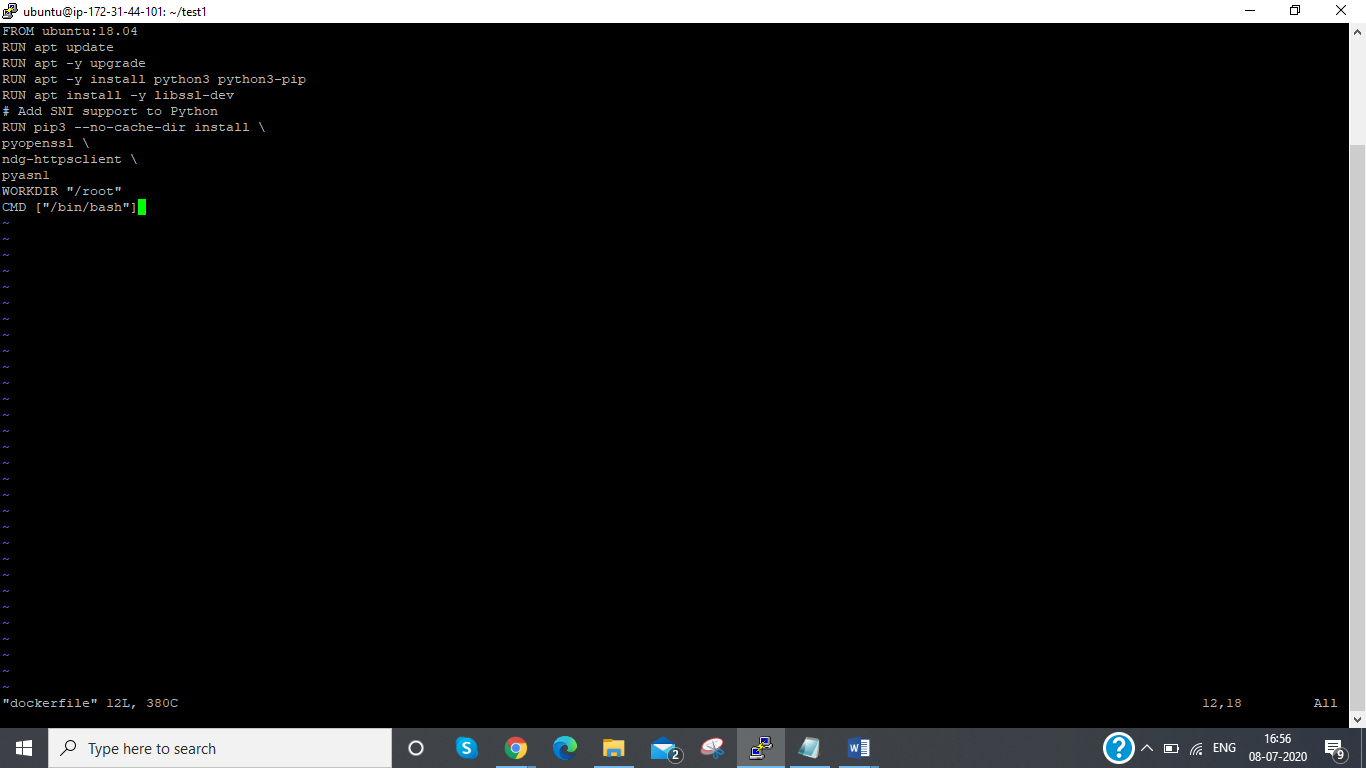


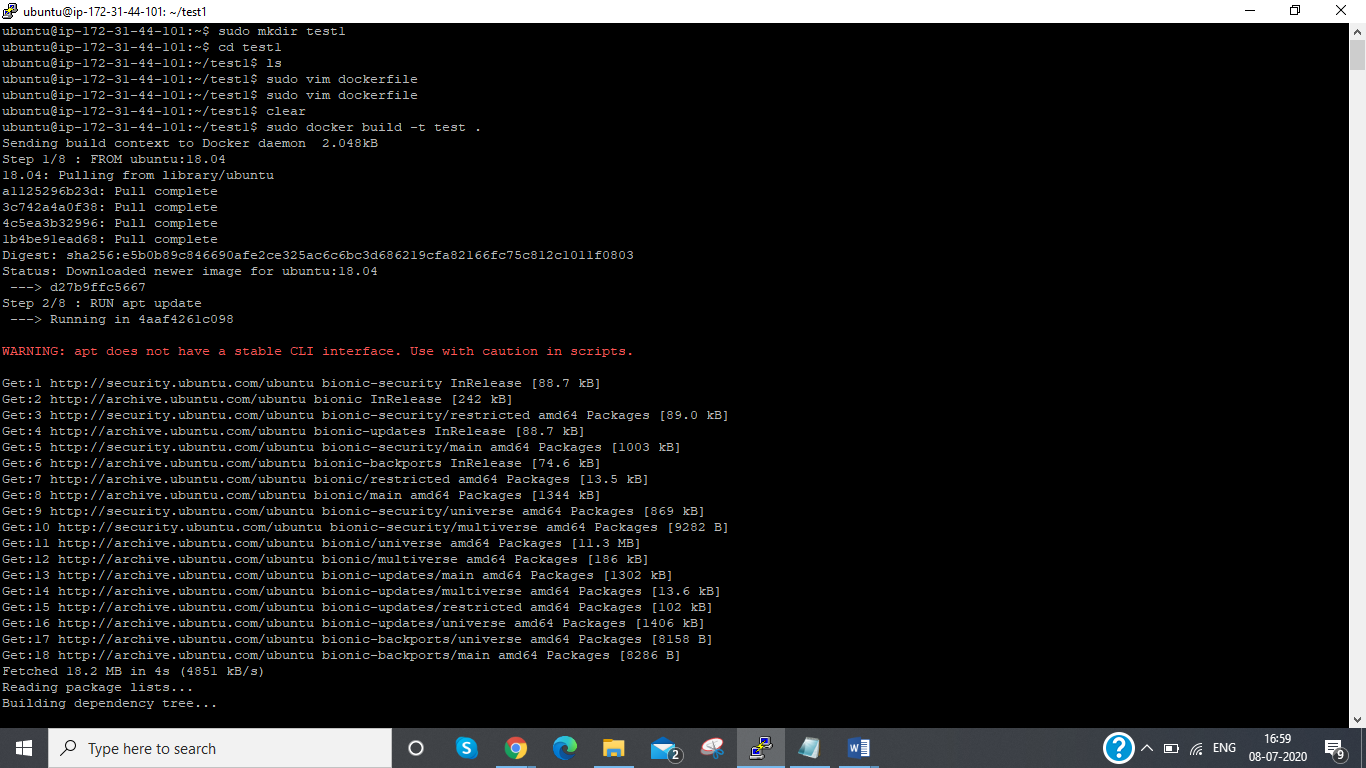


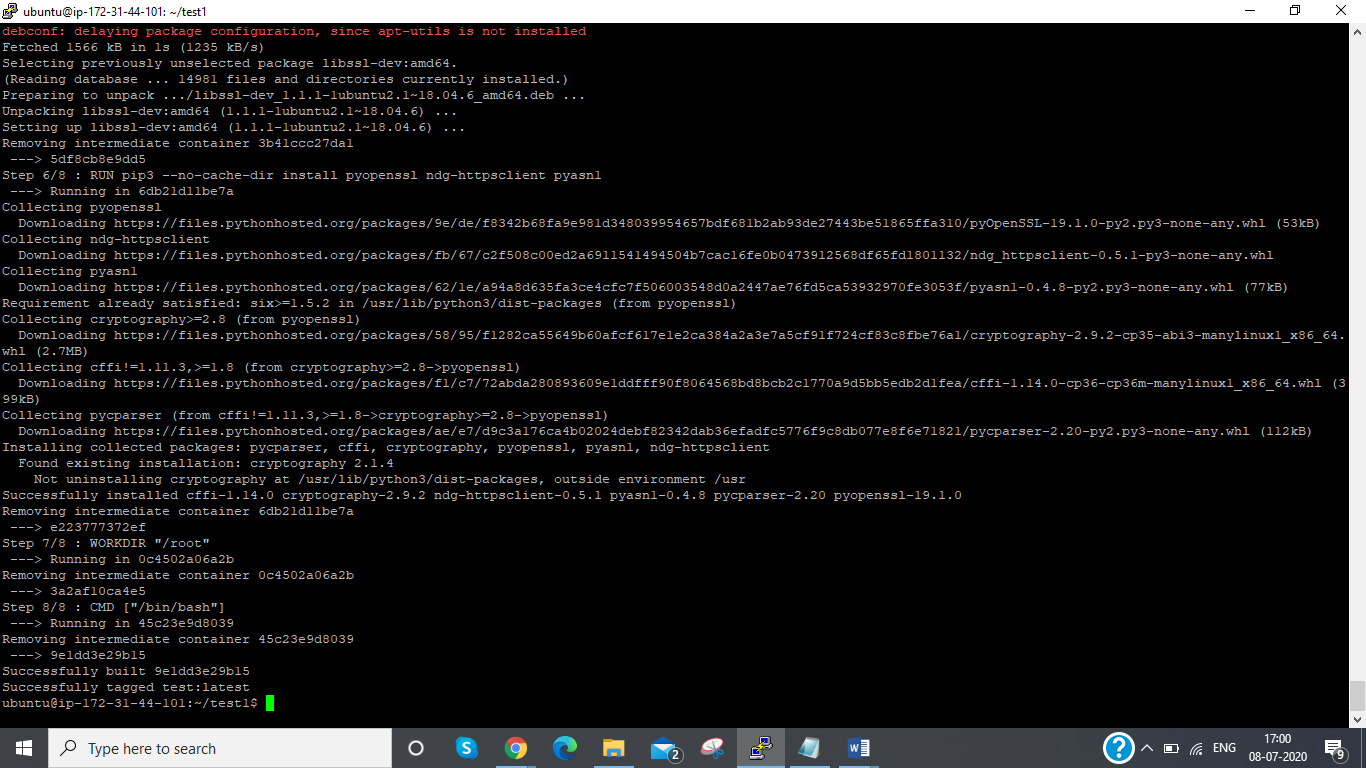
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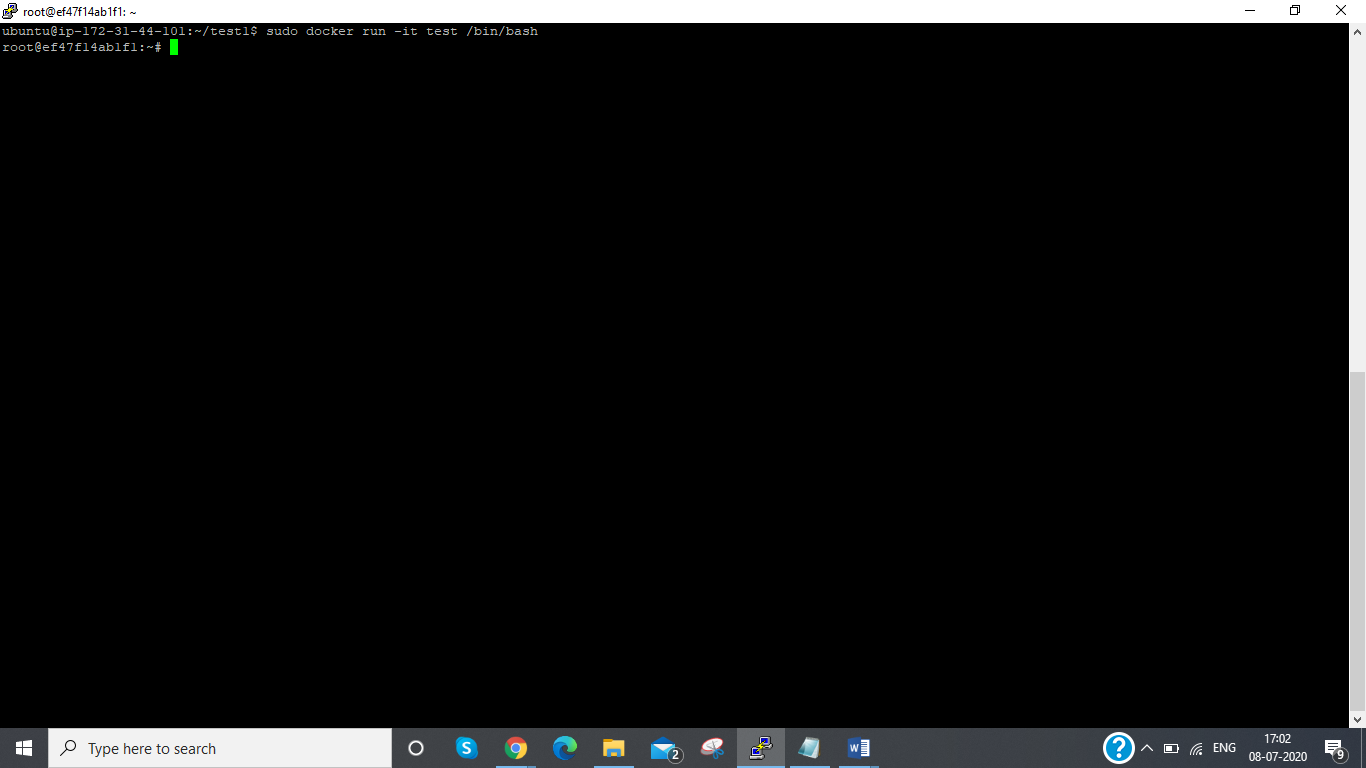
1. **Creating a Dockerfile and Build Image and run**

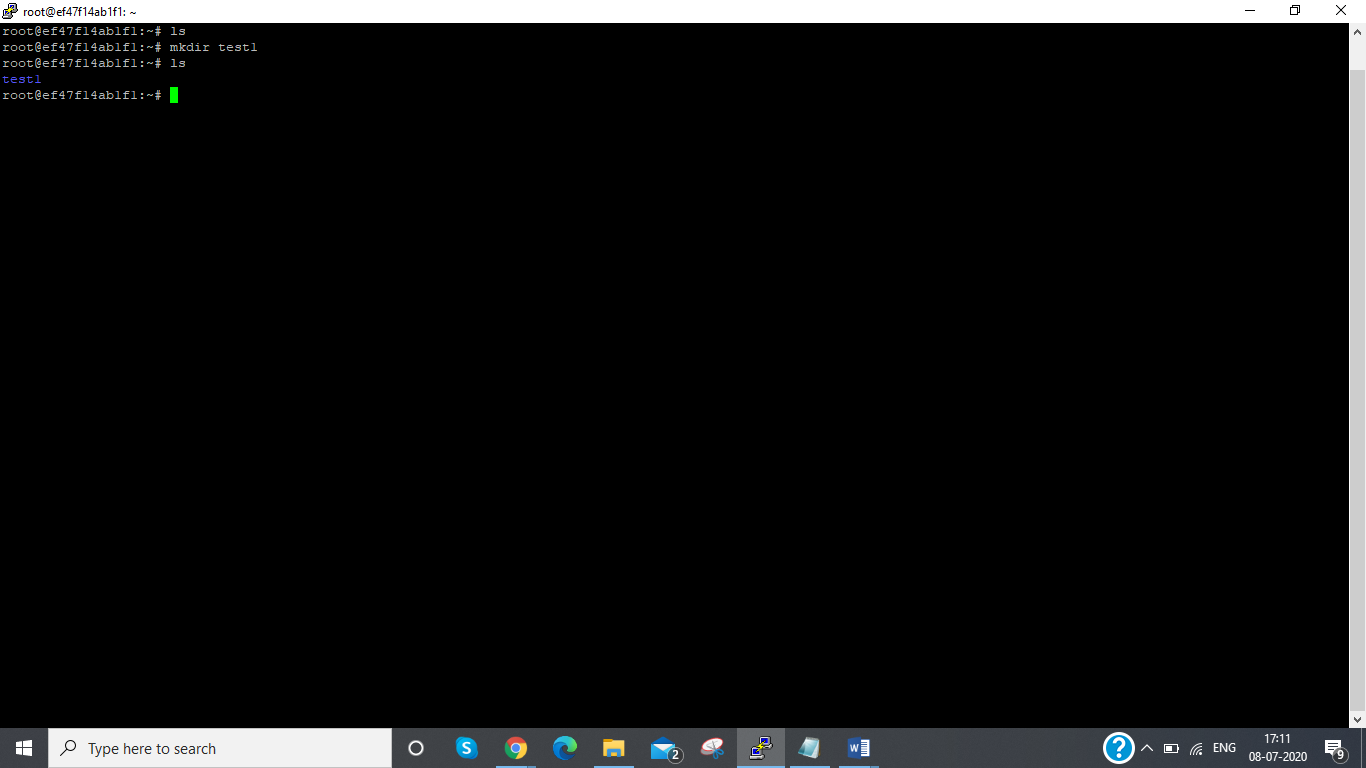
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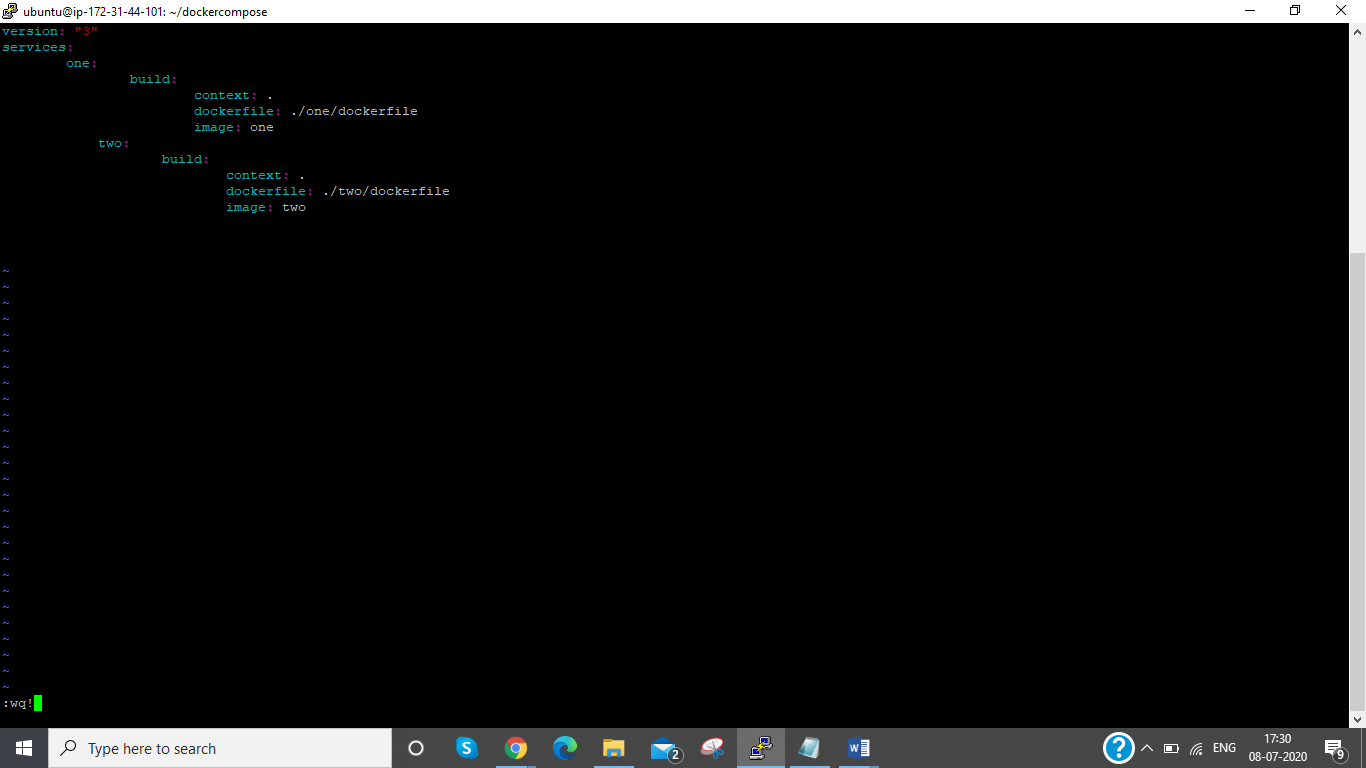
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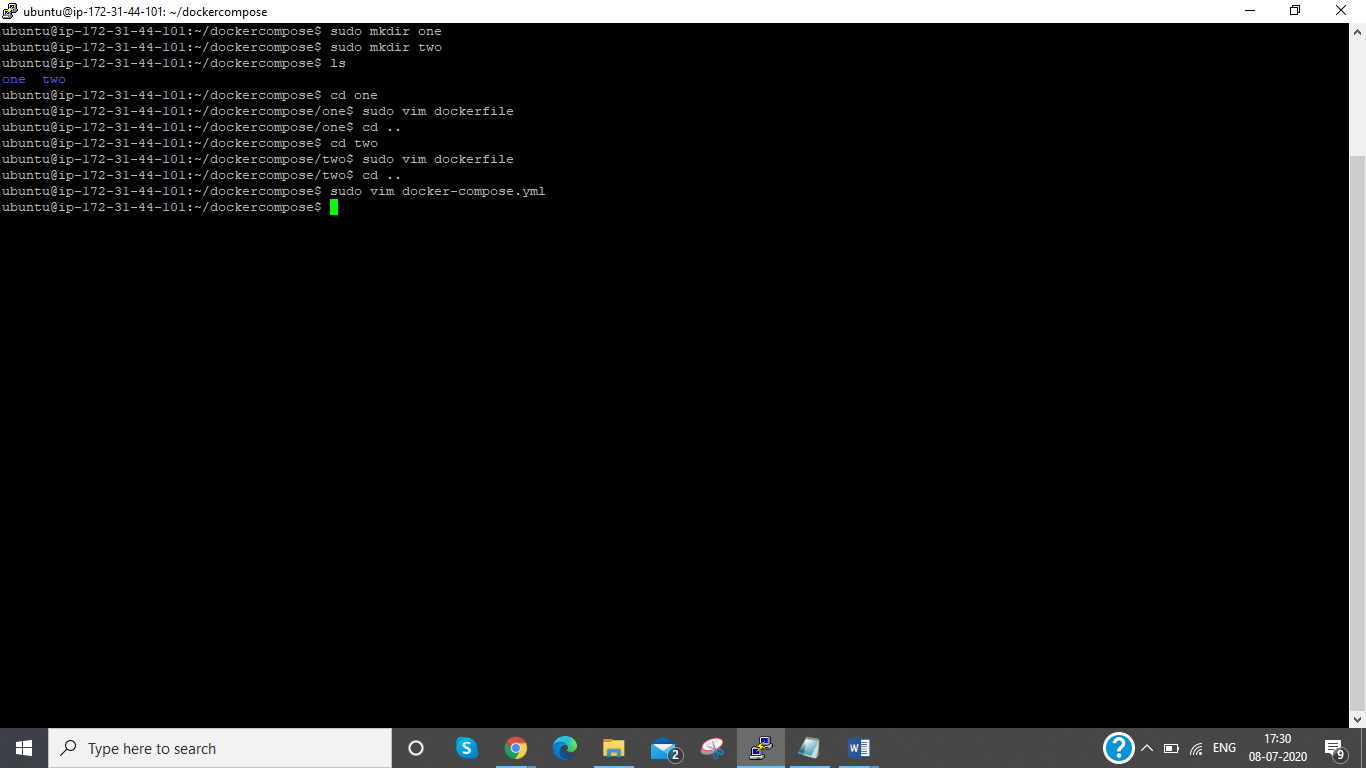
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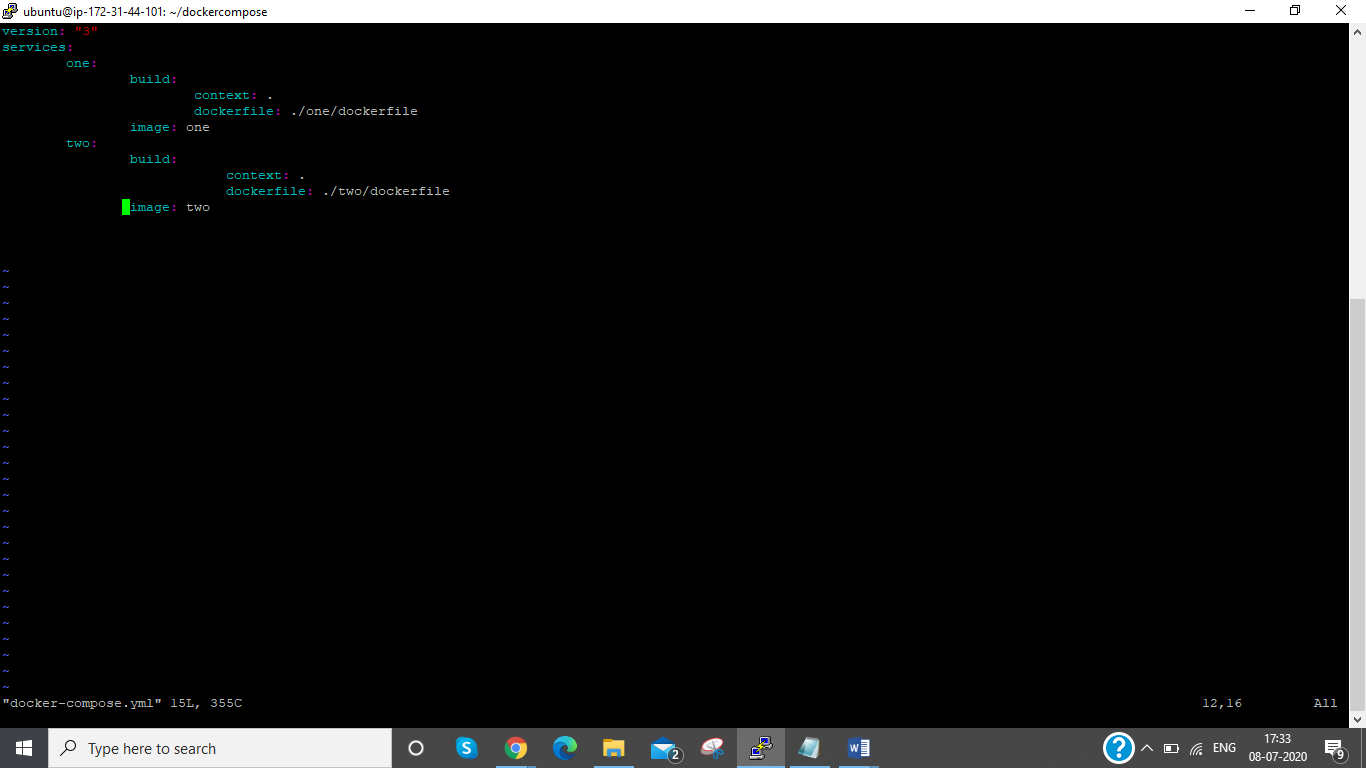
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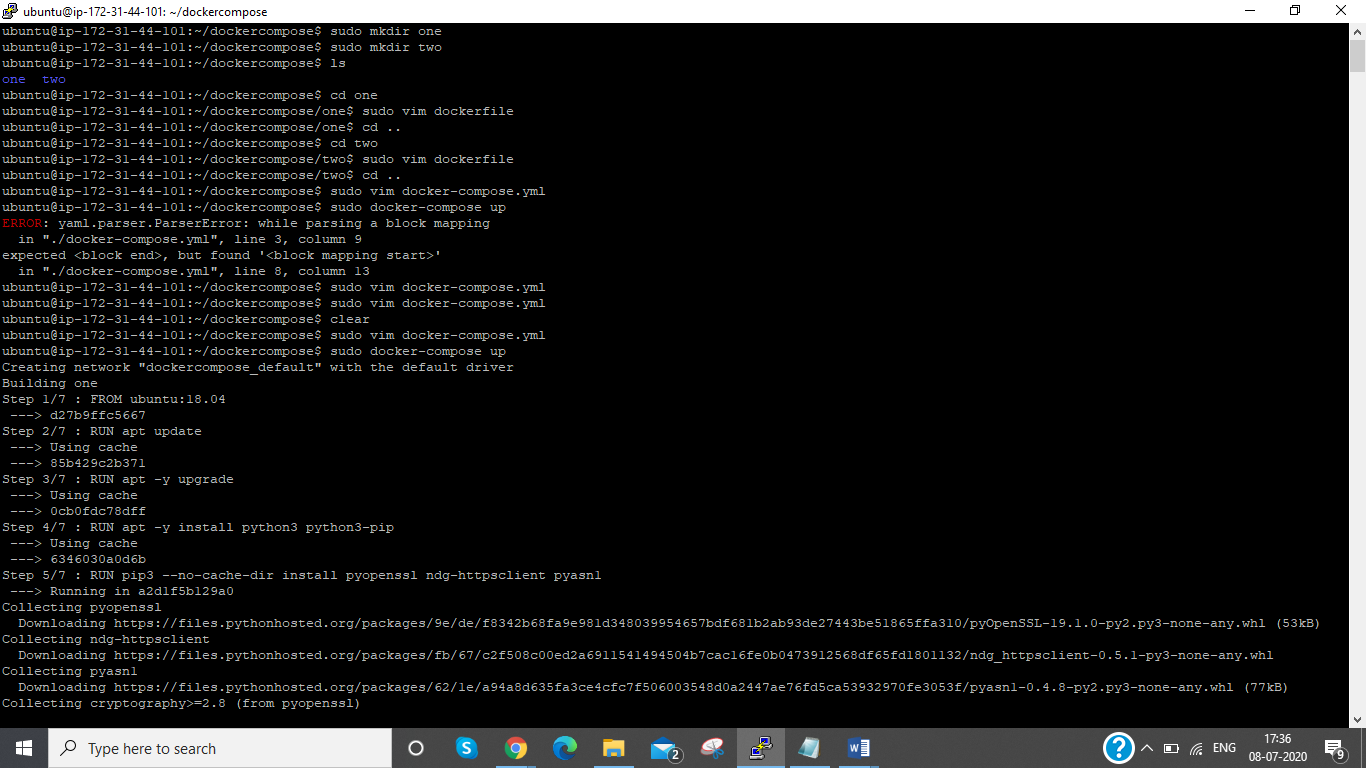
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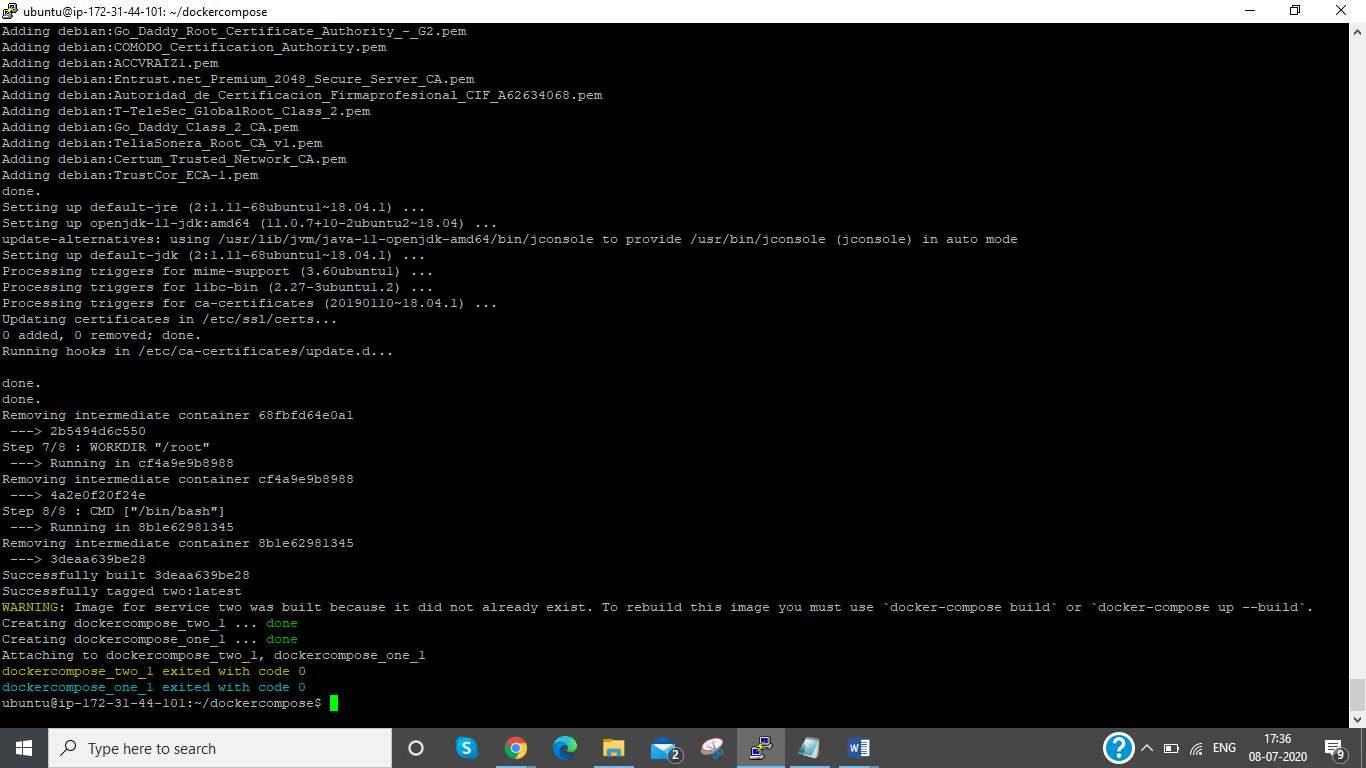
1. **Using DockerCompose and Execute**

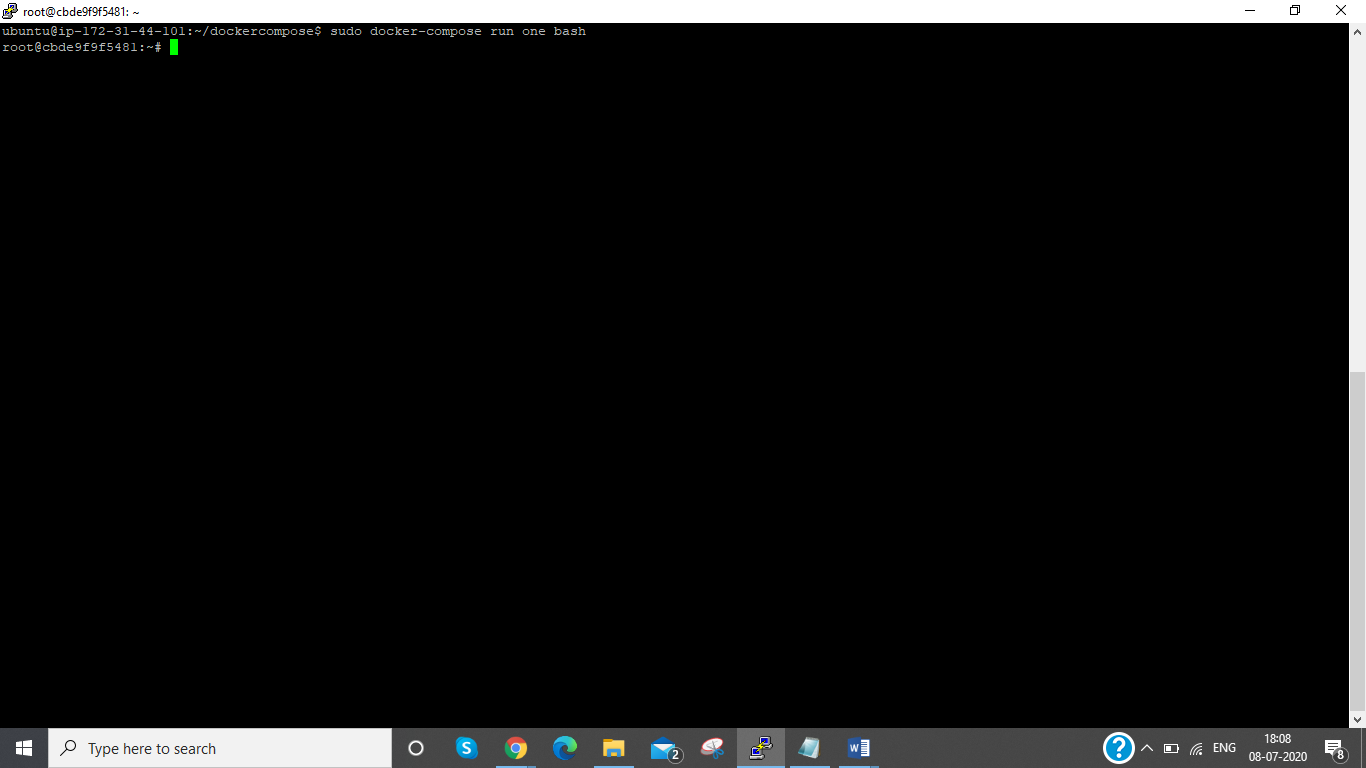
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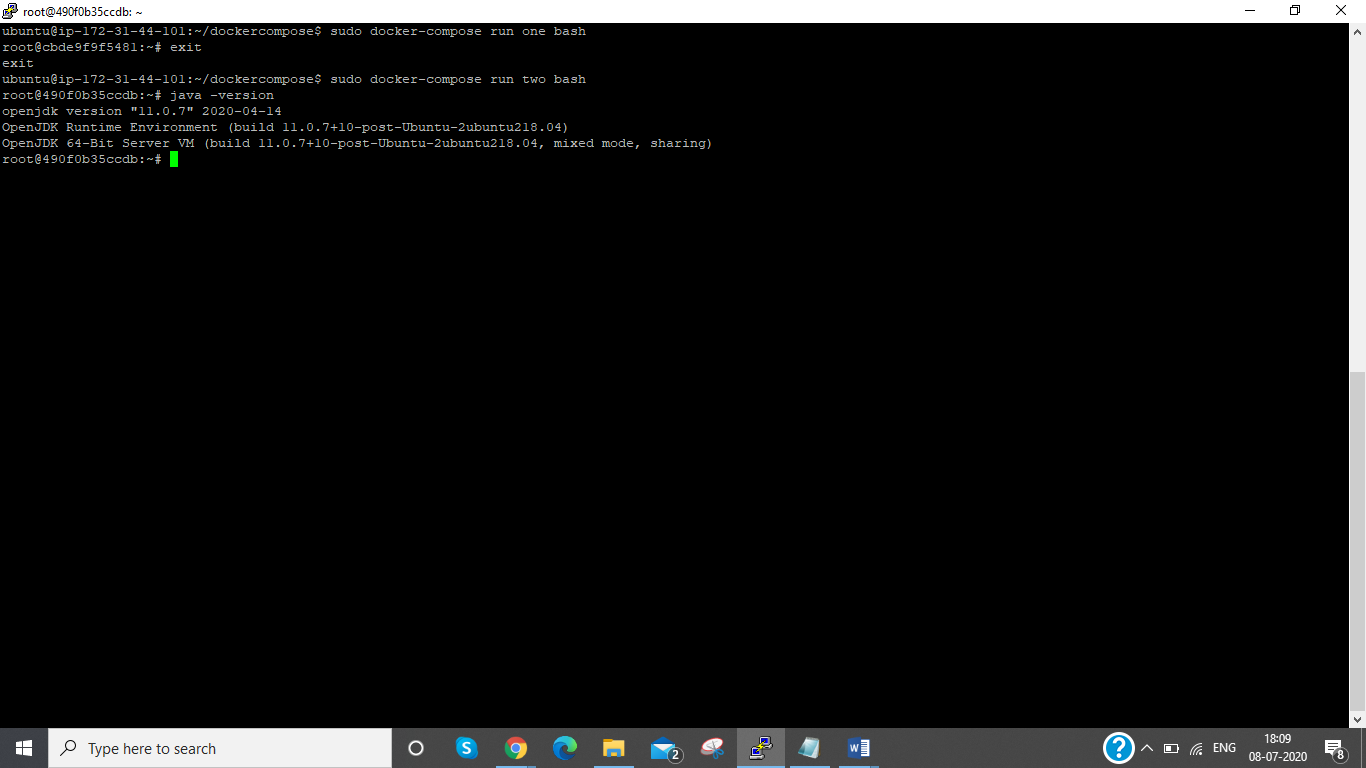
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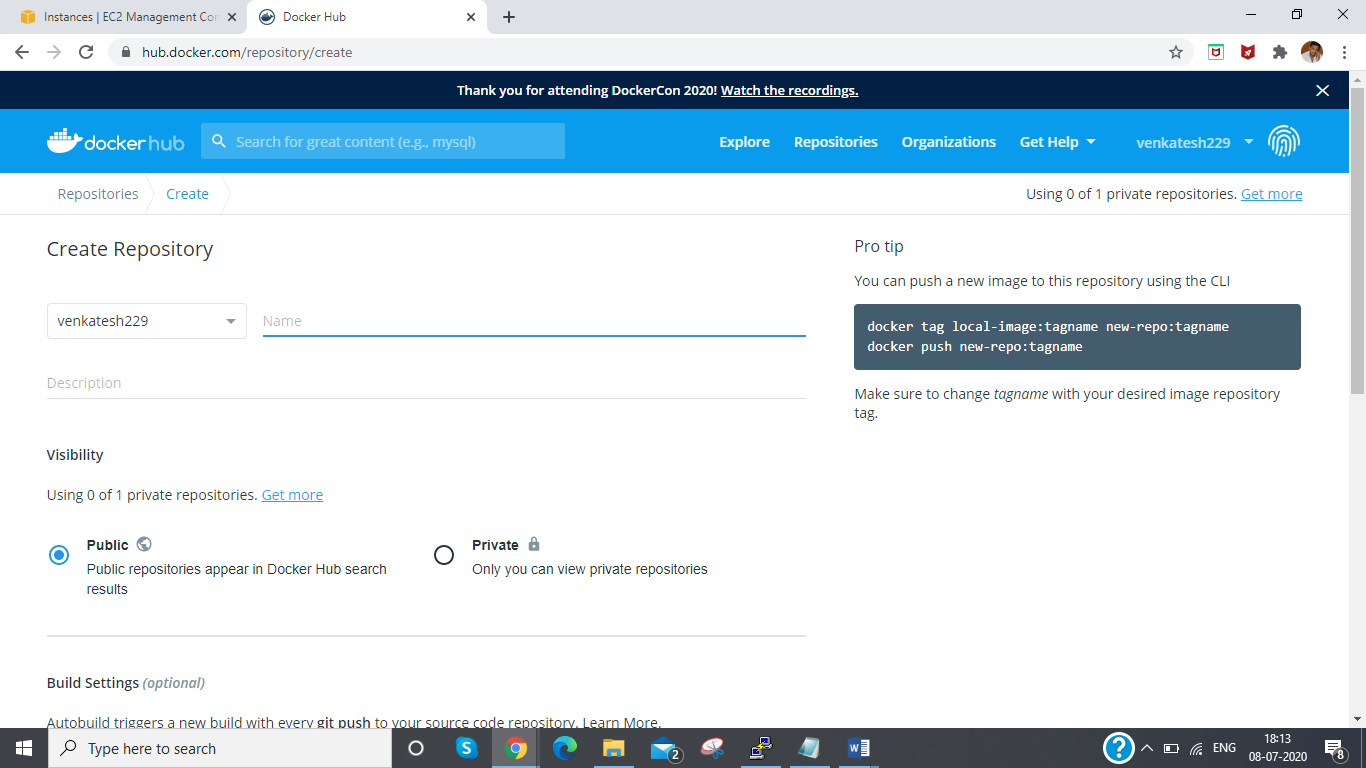
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1. **DockerHUB**

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