**BASH SCRIPT 2**

**1) Create on Bash script to check if a directory is available or not.**

**2) Create a bash script which will create multiple files.**

**3) Create a bash script to take backup of a directory.**

**4) Create a bash script to install nginx in ec2 server.**

**5) Create a bash script to install ApacheTomcat in ec2 server.**

**6) Create a bash script to check list if nginx service is running or not,if not running**

**then script should start the service.**

**7) Create a bash script for calculator.**

**8) Create a bash script to check if directory is avaialble or not,if not then create a directory.**

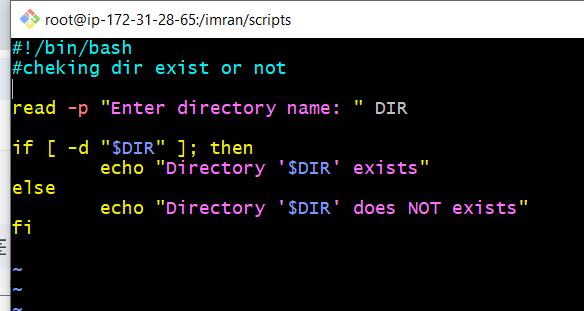
**9) Create bash script to delete last 3 lines for a file.**

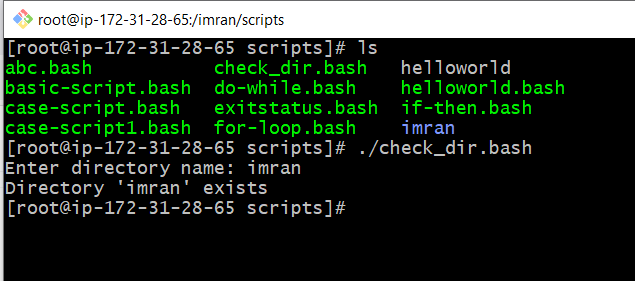
**10) Bash script to monitor cpu and if it is more than 80% then send email notification.**

**11) Bash script to monitor disk space and if it is more than 80% then send email notification..**

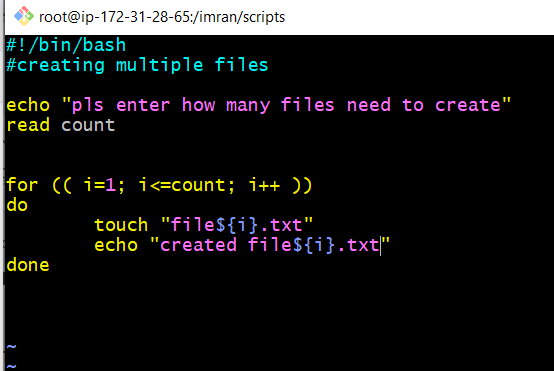
**12) Bash script to monitor memory and if it is more than 80% then send email notification.**

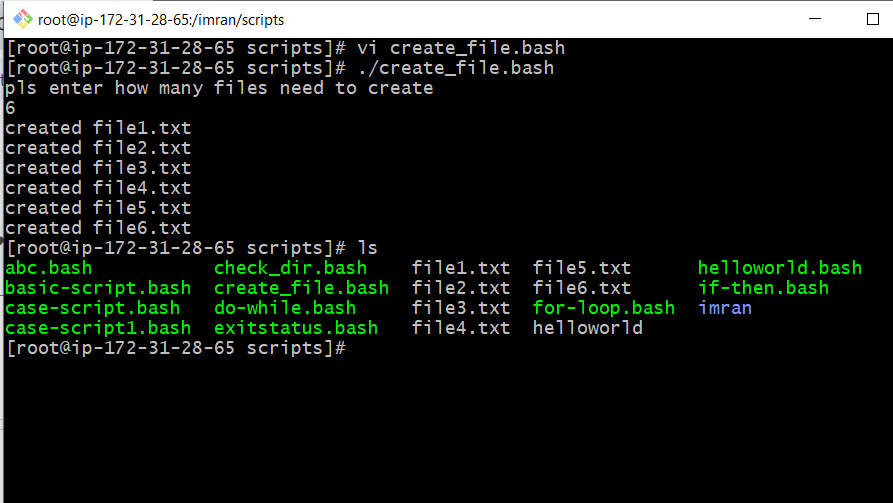
**1) Create on Bash script to check if a directory is available or not.**



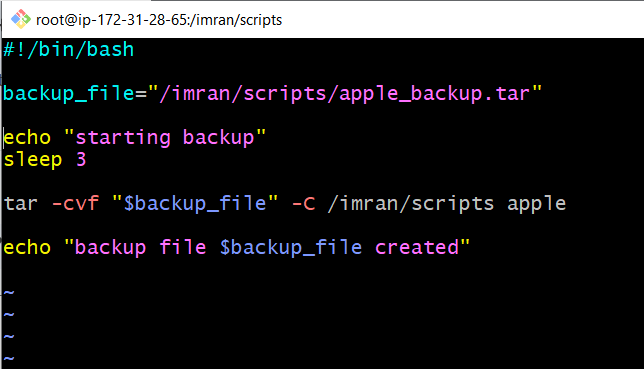
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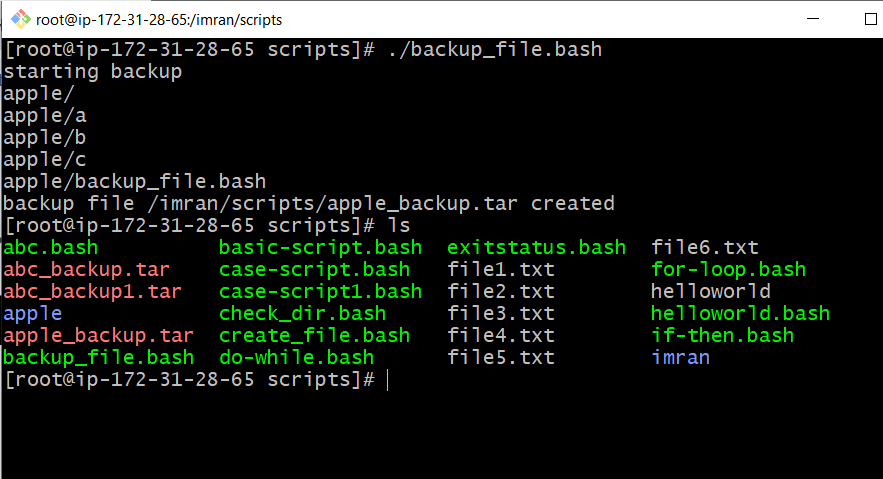
**2) Create a bash script which will create multiple files.**

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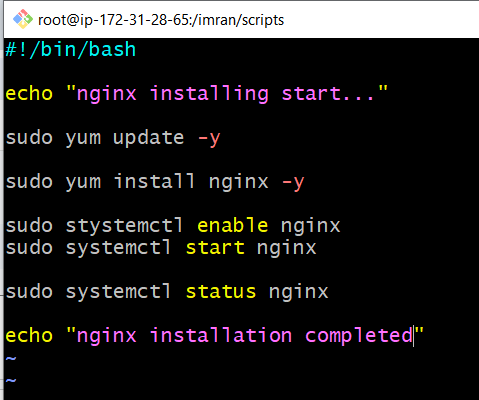
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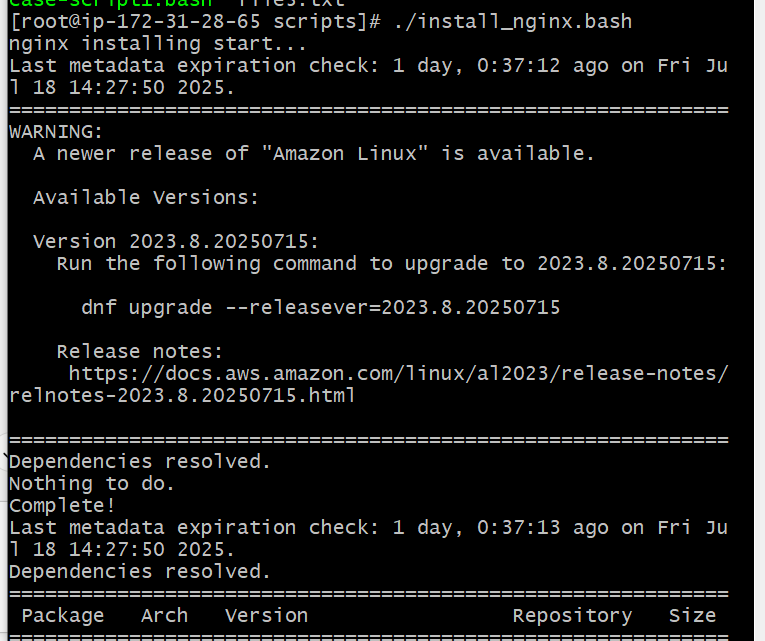
**3) Create a bash script to take backup of a directory.**

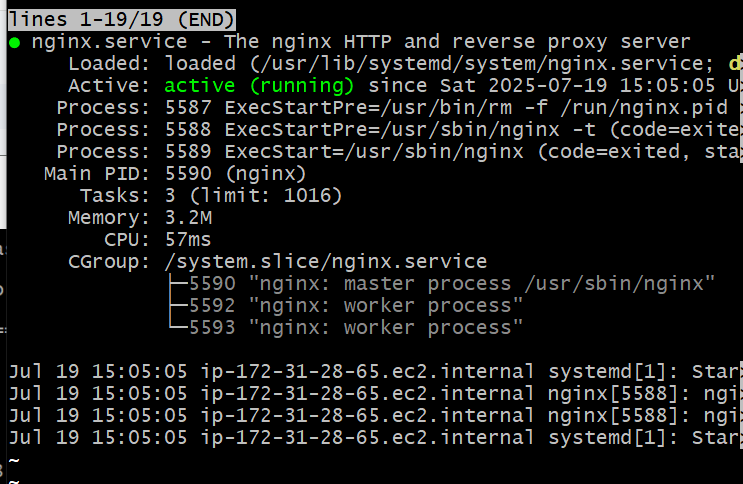
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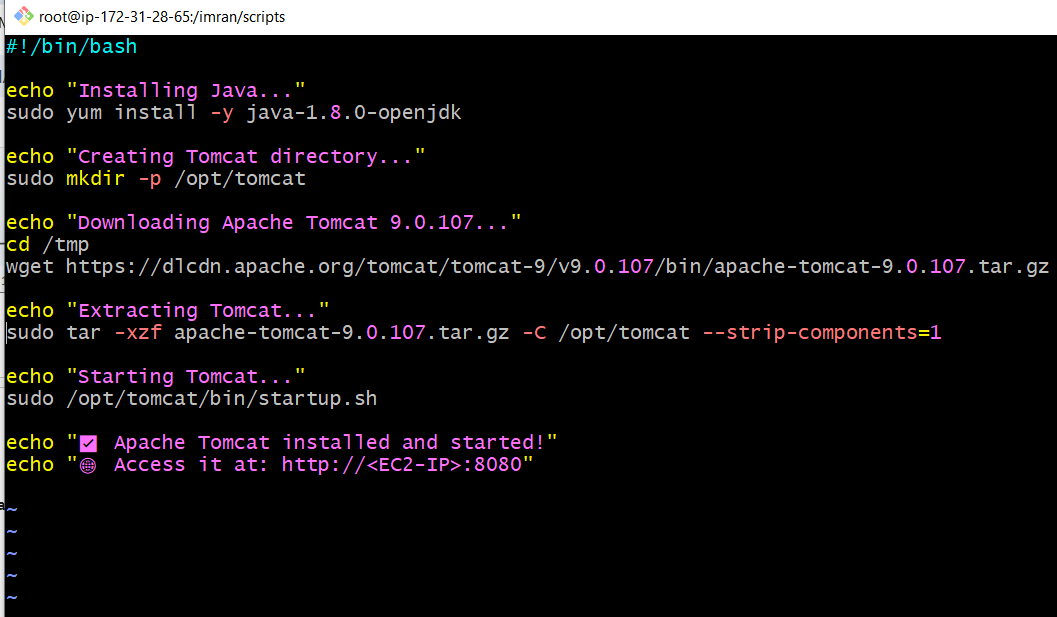
**4) Create a bash script to install nginx in ec2 server.**

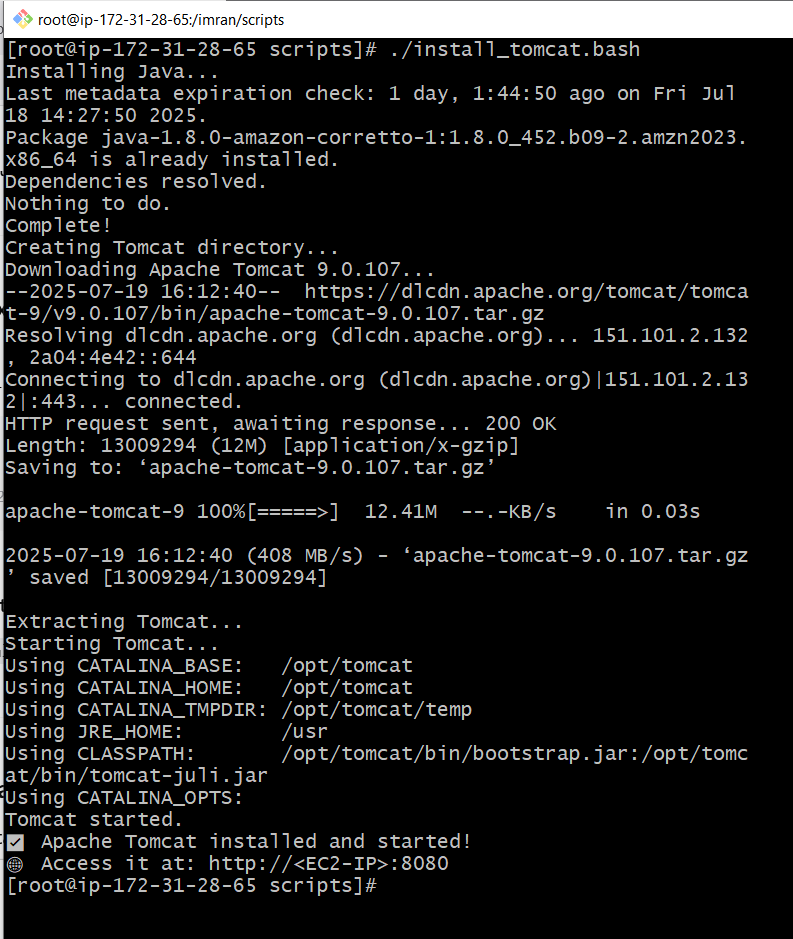
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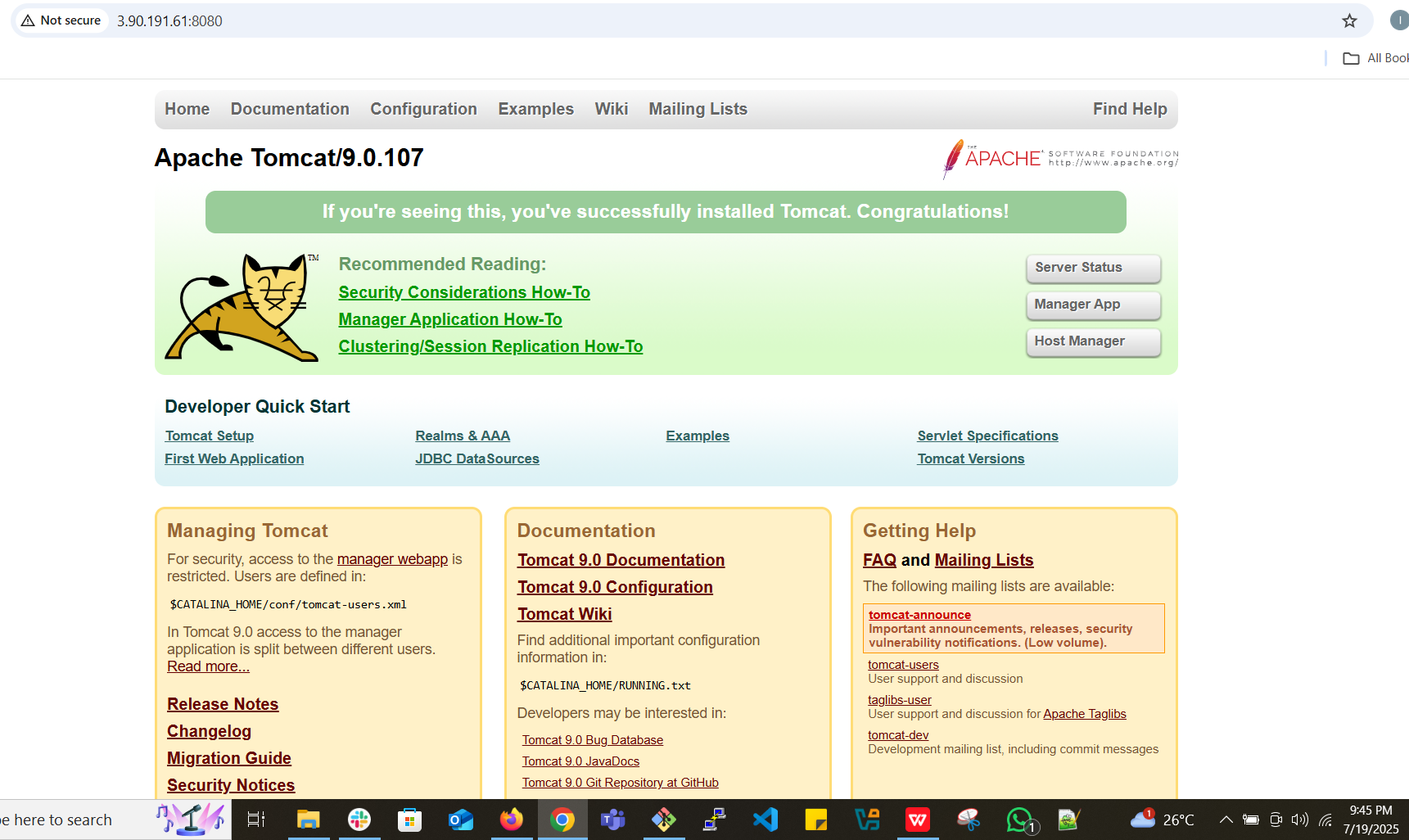
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**5) Create a bash script to install ApacheTomcat in ec2 server.**

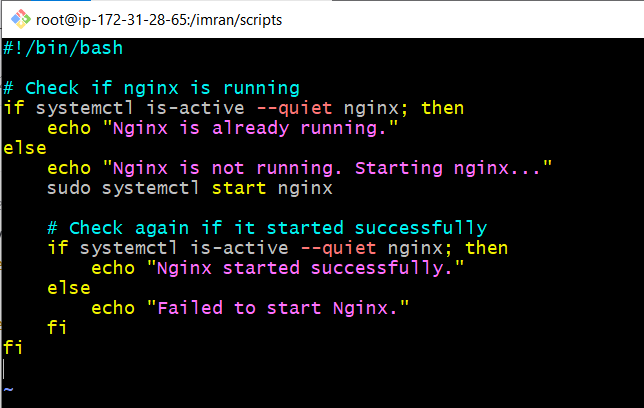
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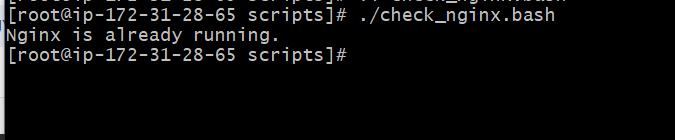
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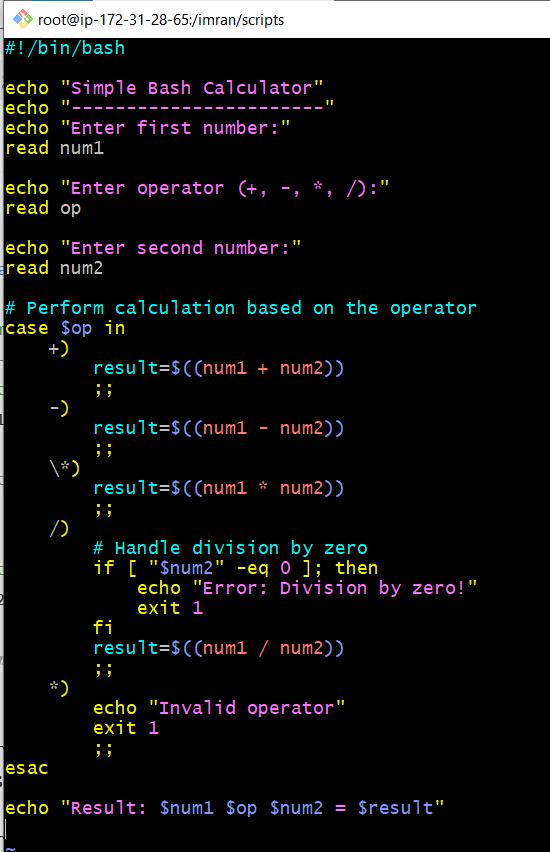
**6) Create a bash script to check list if nginx service is running or not,if not running**

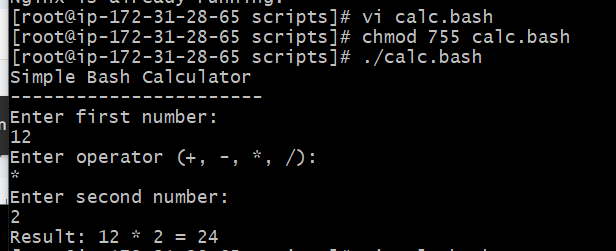
**then script should start the service.**

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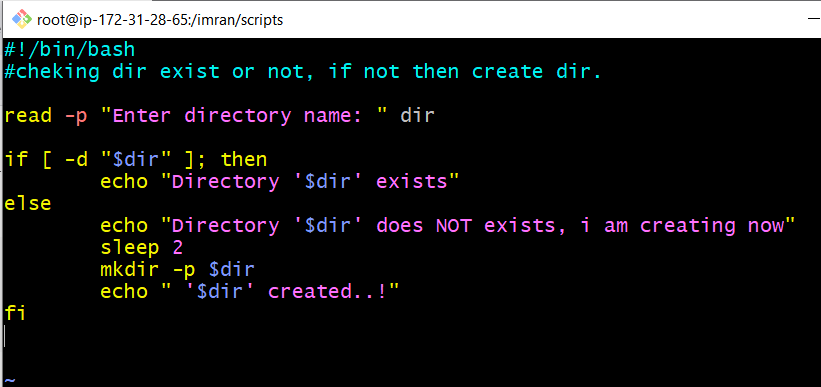
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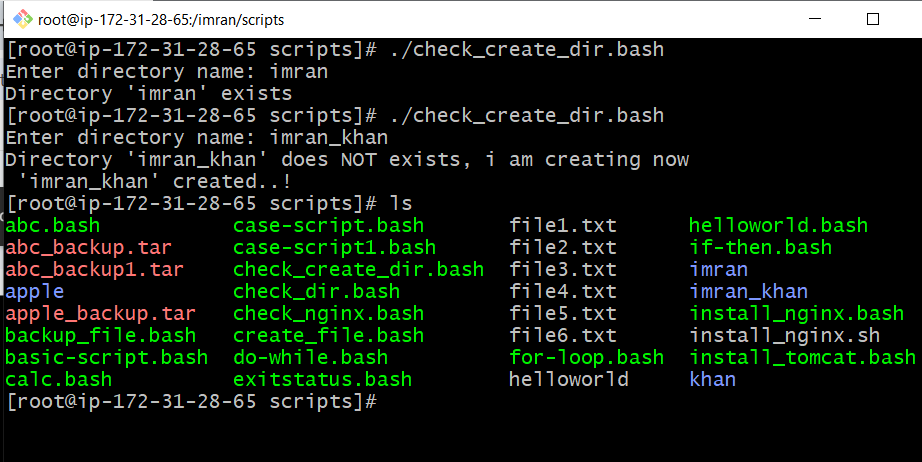
**7) Create a bash script for calculator.**

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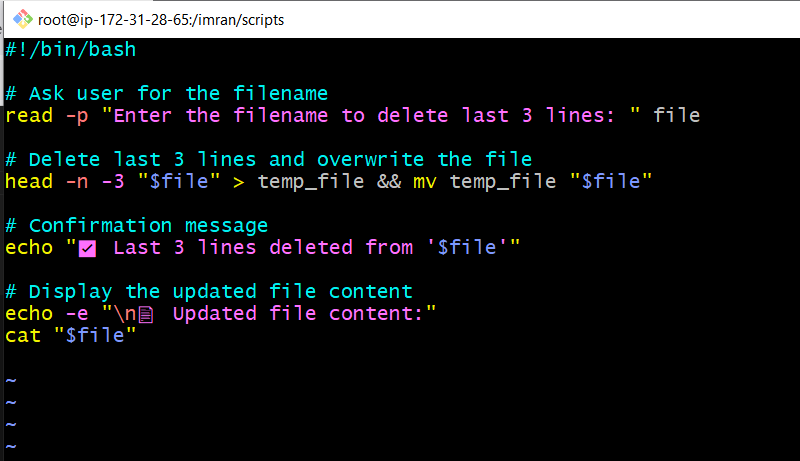
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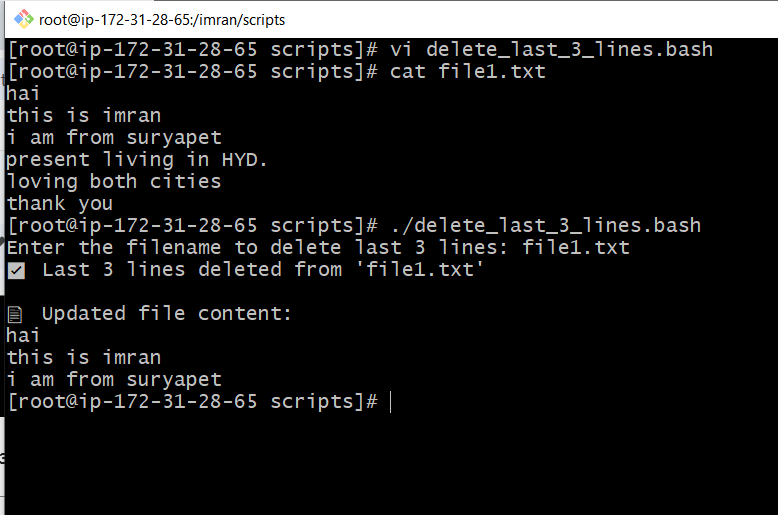
**8) Create a bash script to check if directory is avaialble or not,if not then create a directory.**

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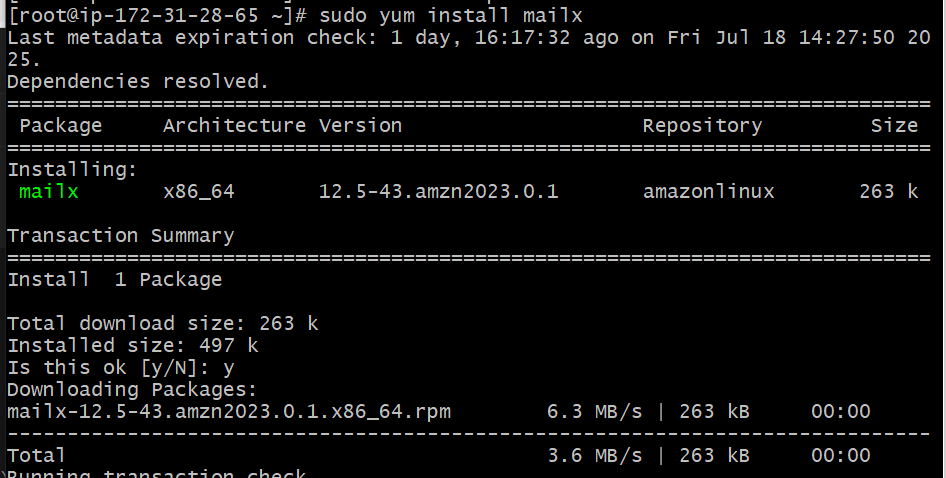
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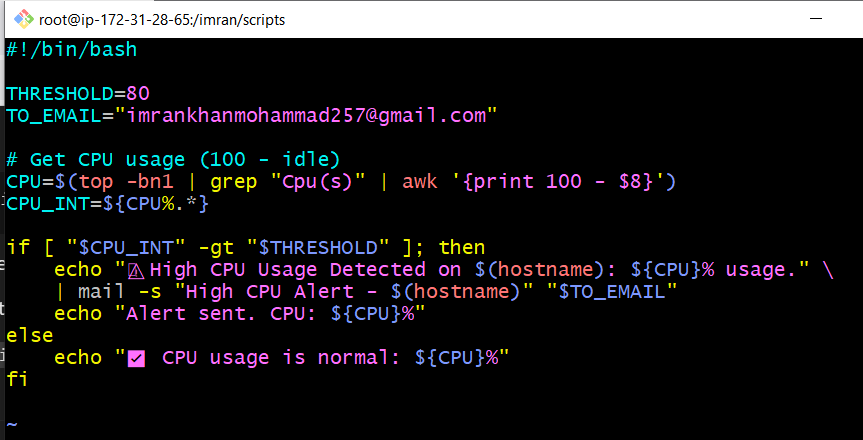
**9) Create bash script to delete last 3 lines for a file.**

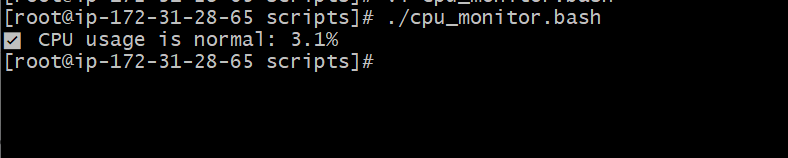
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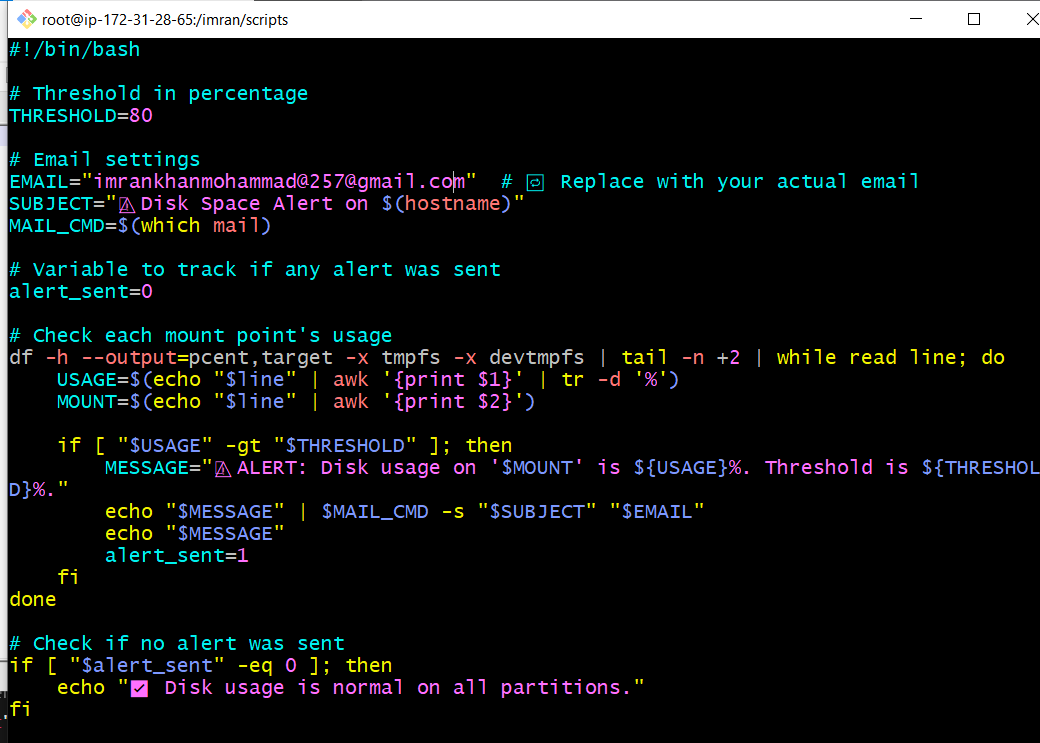
**10) Bash script to monitor cpu and if it is more than 80% then send email notification.**

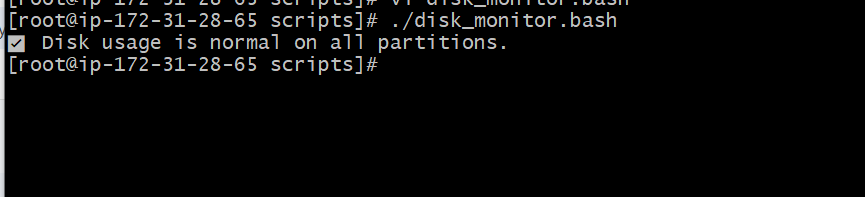
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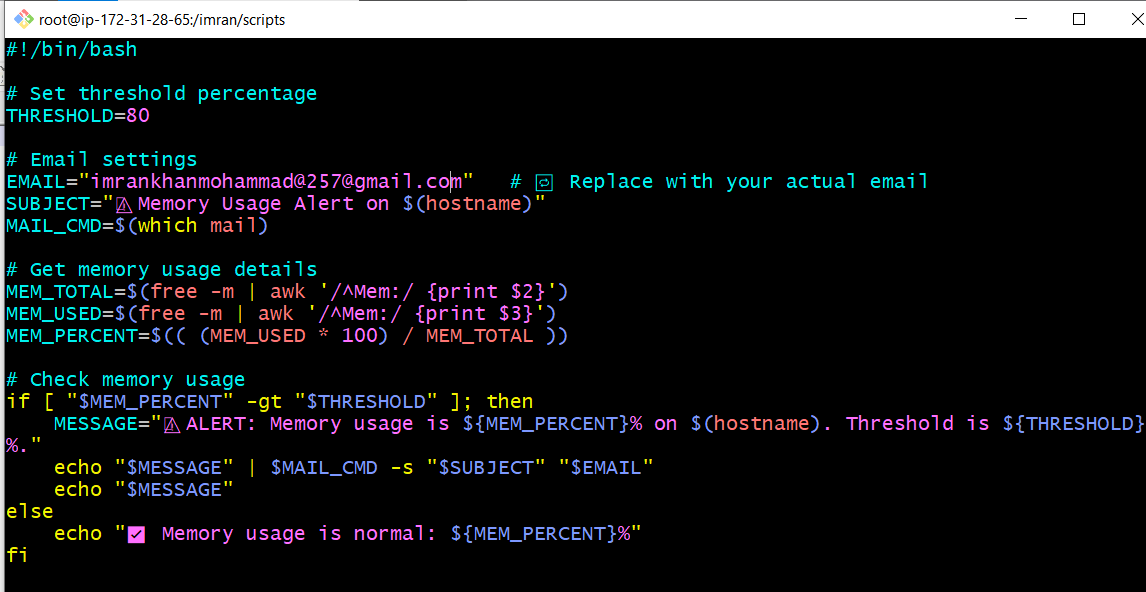
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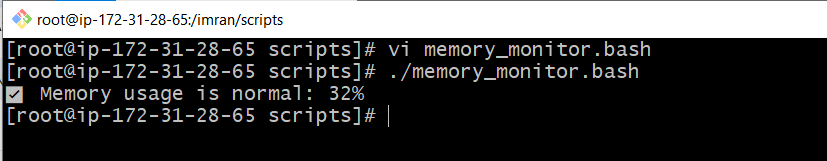
**11) Bash script to monitor disk space and if it is more than 80% then send email notification..**

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**12) Bash script to monitor memory and if it is more than 80% then send email notification.**

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