



## New chat



bash

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```
wget https://downloads.apache.org/tomcat/tomcat-10/v10.0.14/bin/apache
```

## 5. Extract the Tomcat archive by running the following command:

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```
tar -xvf apache-tomcat-10.0.14.tar.gz
```

## 6. Move the extracted directory to /opt by running the following command:

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```
sudo mv apache-tomcat-10.0.14 /opt/tomcat
```

## 7. Give execute permission to the startup script by running the following command:

bash

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```
sudo chmod +x /opt/tomcat/bin/startup.sh
```

## 8. Start Tomcat by running the following command:

bash

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```
/opt/tomcat/bin/startup.sh
```

9. Verify that Tomcat is running by visiting `http://your_server_ip_address:8080/` in a web browser.

Note: Replace "your\_server\_ip\_address" with the public IP address of your AWS Ubuntu instance.

