



St. JOSEPH'S
GROUP OF INSTITUTIONS
OMR, CHENNAI - 119



Placement Empowerment Program

Cloud Computing and DevOps Centre

100 Days of DevOps Challenge

Day 37 : Copy File to Docker Container

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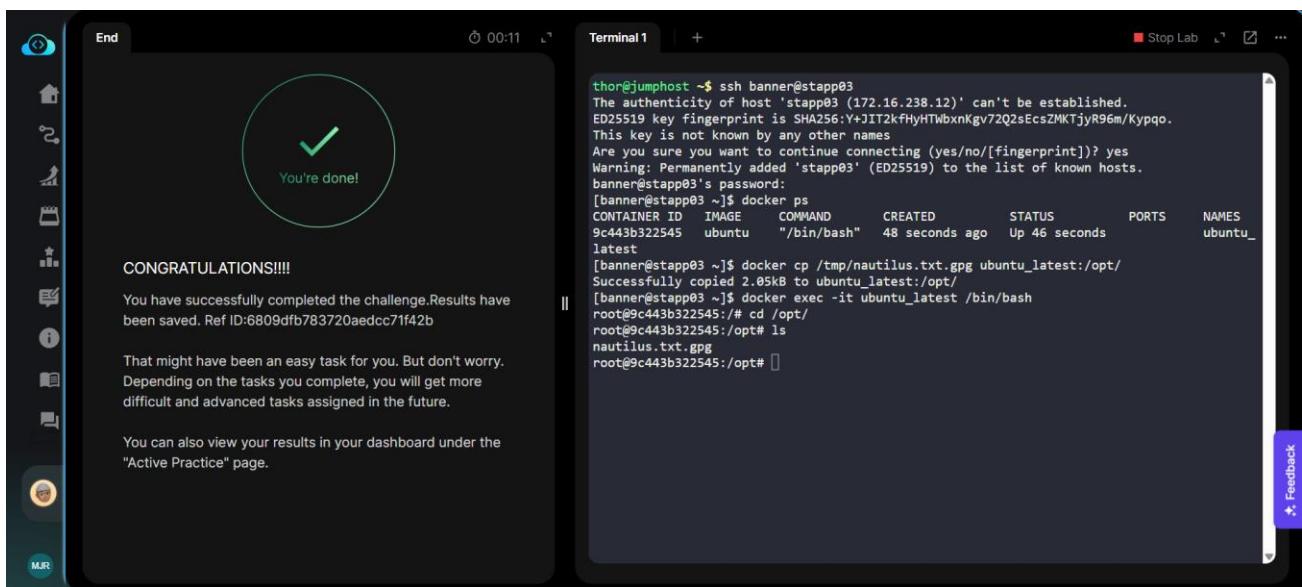
Copy File to Docker Container

Objective :

To securely copy an encrypted file named **nautilus.txt.gpg** from the host machine's /tmp directory into the /opt/ directory of a running Docker container named **ubuntu_latest** on **Application Server 3**.

Steps Performed :

- **Access the Host Server:** Log in to Application Server 3.
 - `ssh banner@stapp03`
- **Copy the File:** Use the docker cp command to copy the file from the host's /tmp directory into the specified container directory.
- **Verify the File:** Execute a command inside the container to confirm the file has been successfully copied and is present in the /opt directory.



 Congrats!

You have completed the task successfully.



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300 

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