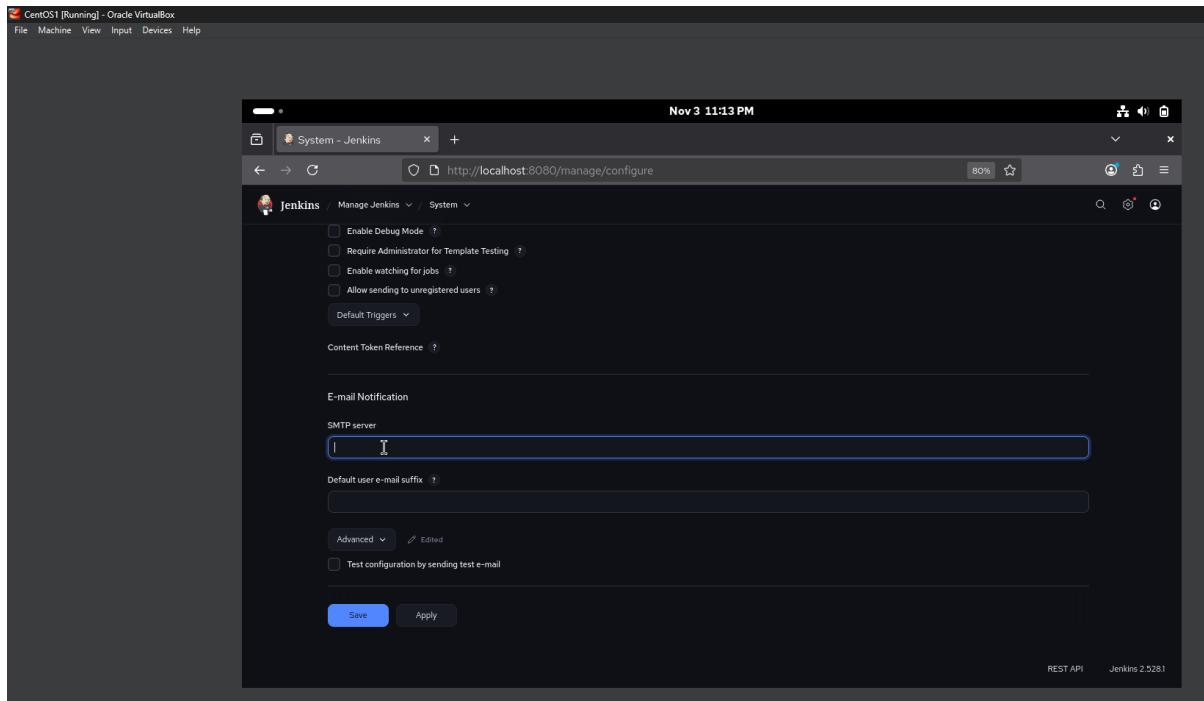


# Sending Email Notification for Fail Jobs



The screenshot shows the Google Account 'Security' page. The left sidebar includes links for Home, Personal info, Data and privacy, **Security** (which is selected and highlighted in blue), People and sharing, Payments and subscriptions, and About. The main content area is titled 'Your account is protected' and states 'The Security Check-Up examined your account and found no recommended actions'. It features icons for a lock, a shield with a checkmark, and a password field. Below this is a 'Recent security activity' section listing 'App password created' on '14 Oct - Gujarat, India'. A 'Review security activity' link is also present. The final section is 'How you sign in to Google', which lists '2-Step Verification' (status: On since 9 Dec 2021), 'Passkeys and security keys' (status: 7 passkeys), and 'Password' (status: Last changed 9 Apr 2024). Navigation links at the bottom include Privacy, Terms, Help, and About.

Google Security

myaccount.google.com/security?gar=WzId&hl=en\_GB&utm\_source=OGB&utm\_medium=act

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## Google Account

app

Google Account results

- Your connections to third-party apps and services
- App passwords
- Web & App Activity

Help Centre articles

- Sign in with app passwords
- Manage app info from your devices
- Share some access to your Google Account with third-party apps

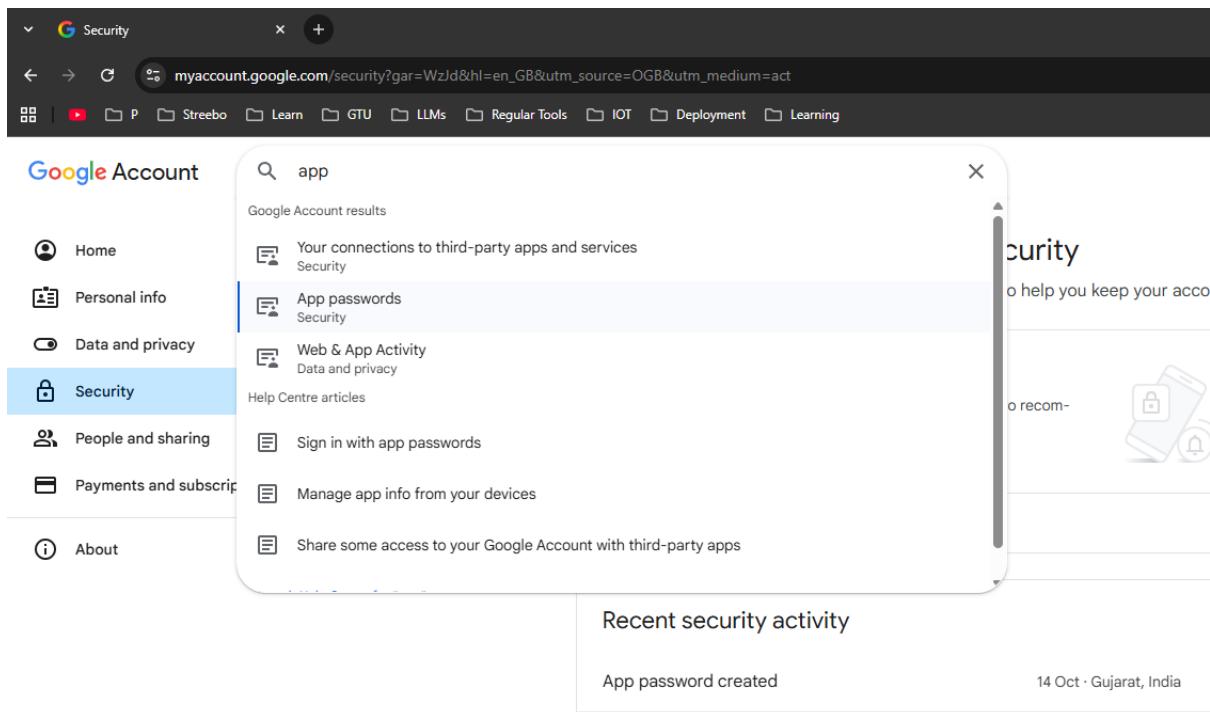
Security

o help you keep your acco

o recom-

Recent security activity

App password created 14 Oct · Gujarat, India



App passwords

myaccount.google.com/apppasswords?continue=https://myaccount.google.com/security?gar%3DWzId%26hl%3Den\_GB%26utm\_source%3DOG8%26utm\_medium%3Dact&rapt=AEjHL4Ph1lwzyP3EYFRy

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## Google Account

← App passwords

App passwords help you sign into your Google Account on older apps and services that don't support modern security standards.

App passwords are less secure than using up-to-date apps and services that use modern security standards. Before you create an app password, you should check to see if your app needs this in order to sign in.

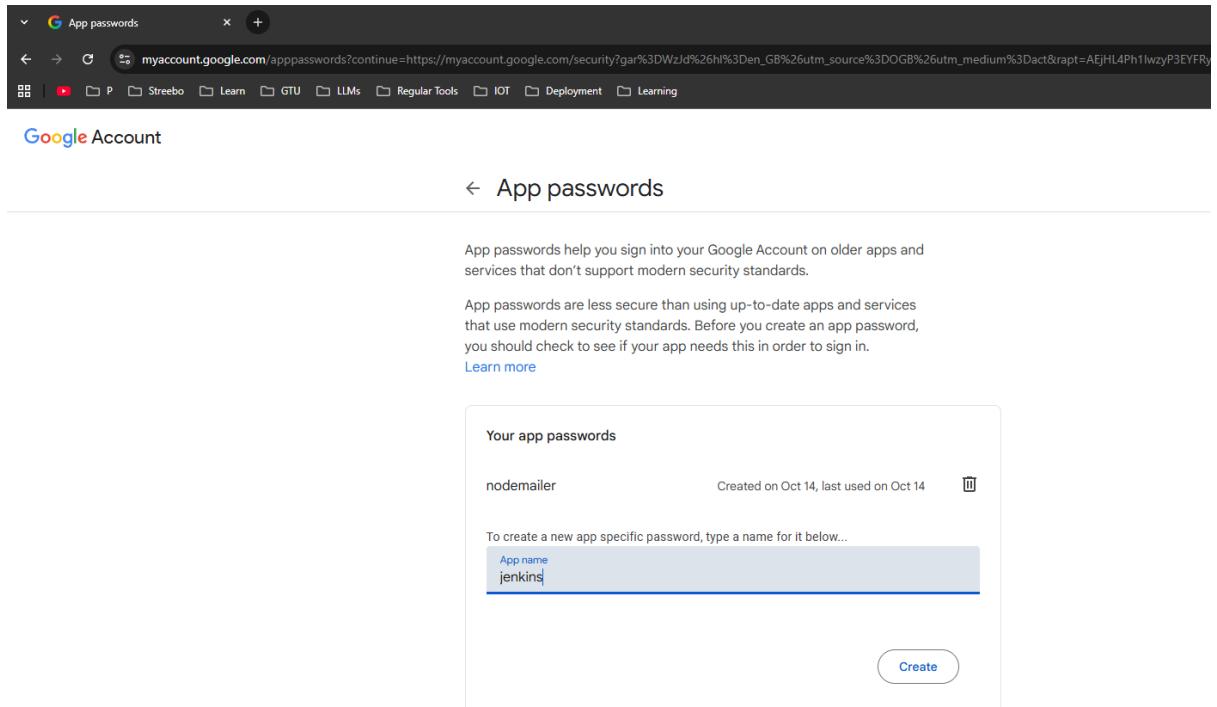
[Learn more](#)

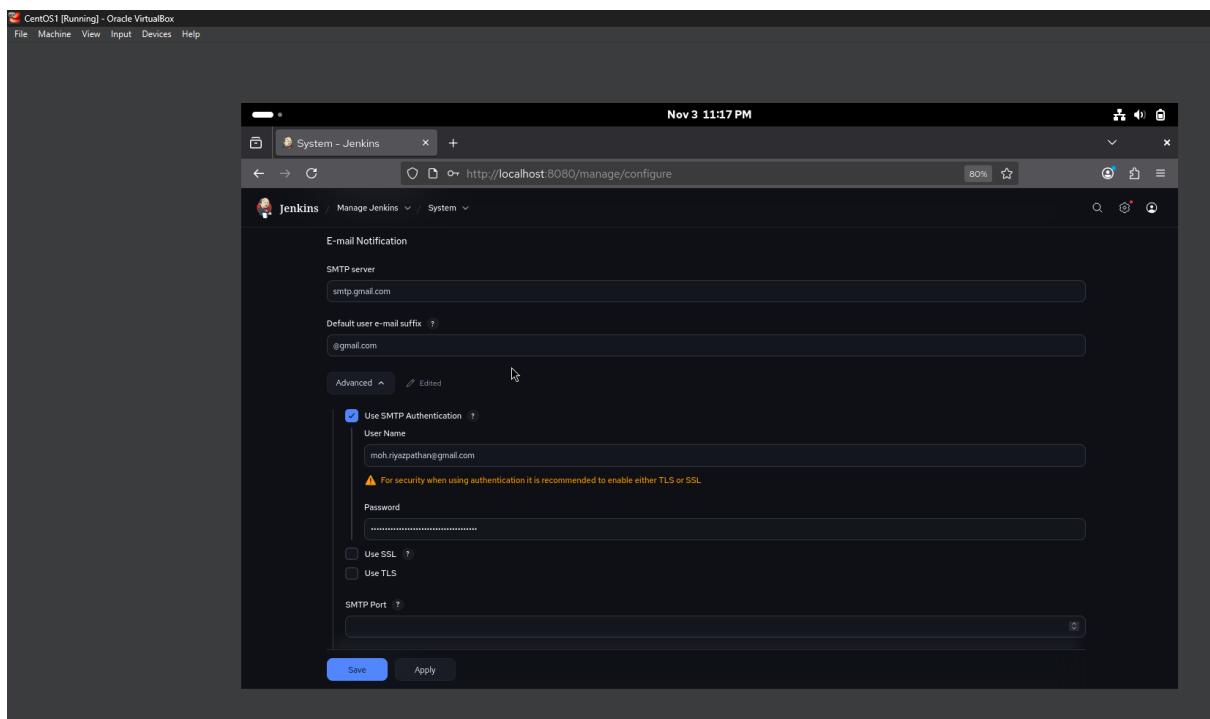
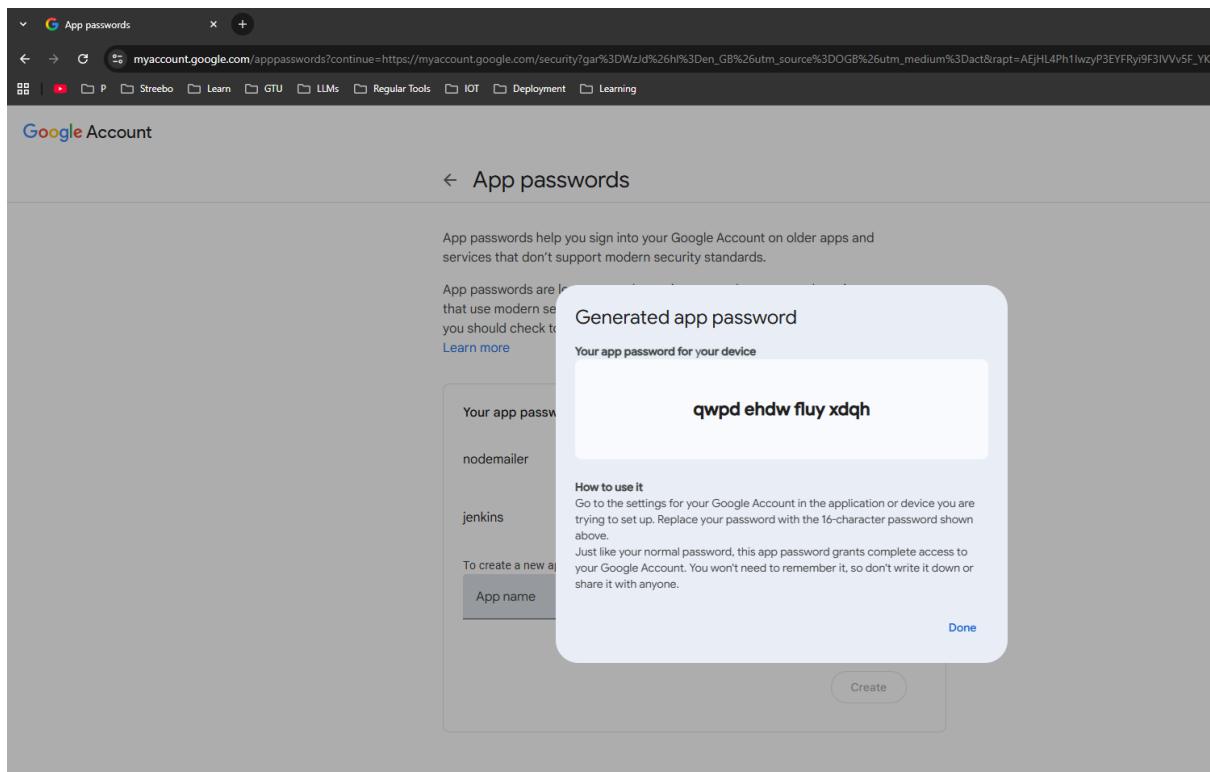
Your app passwords

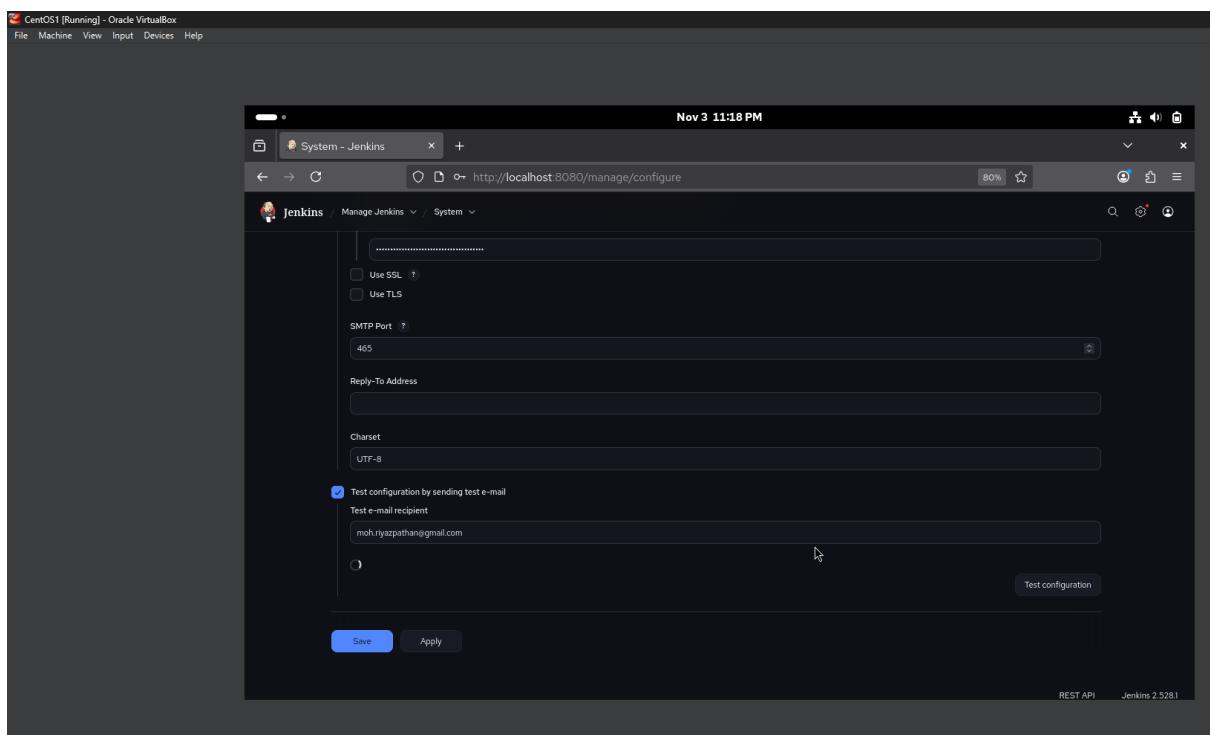
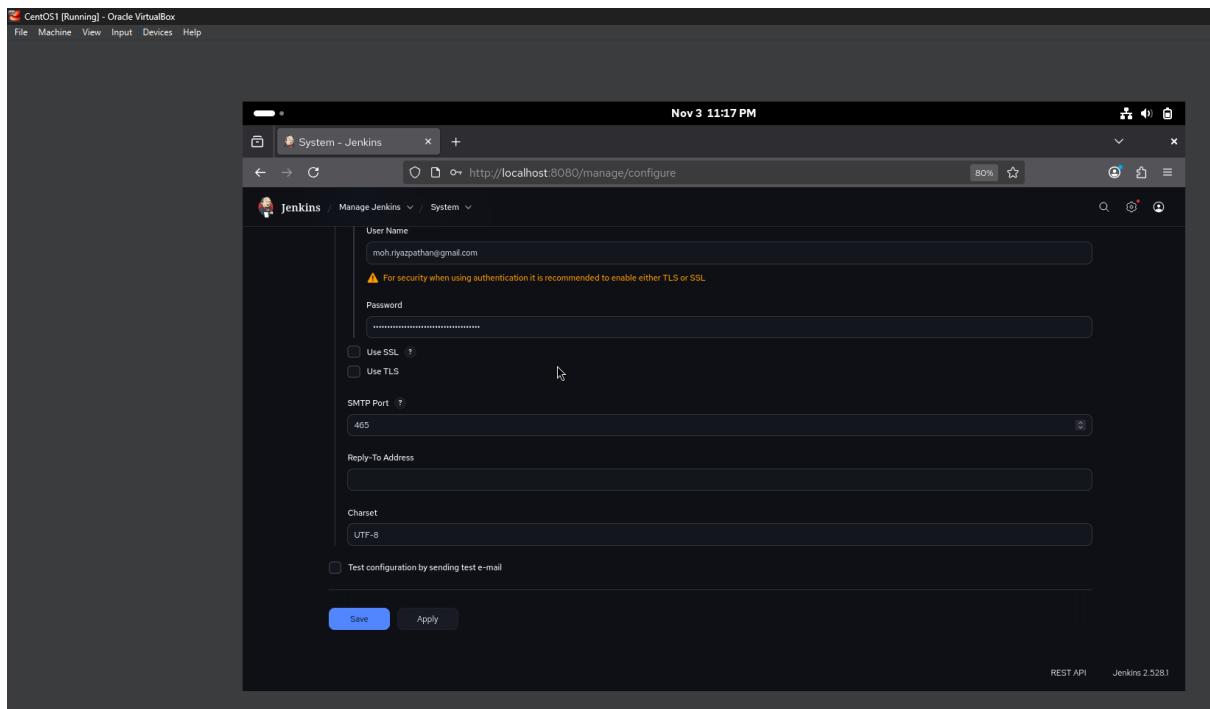
App name	Created on	Last used on	Actions
nodemailer	Oct 14	Oct 14	[Delete]

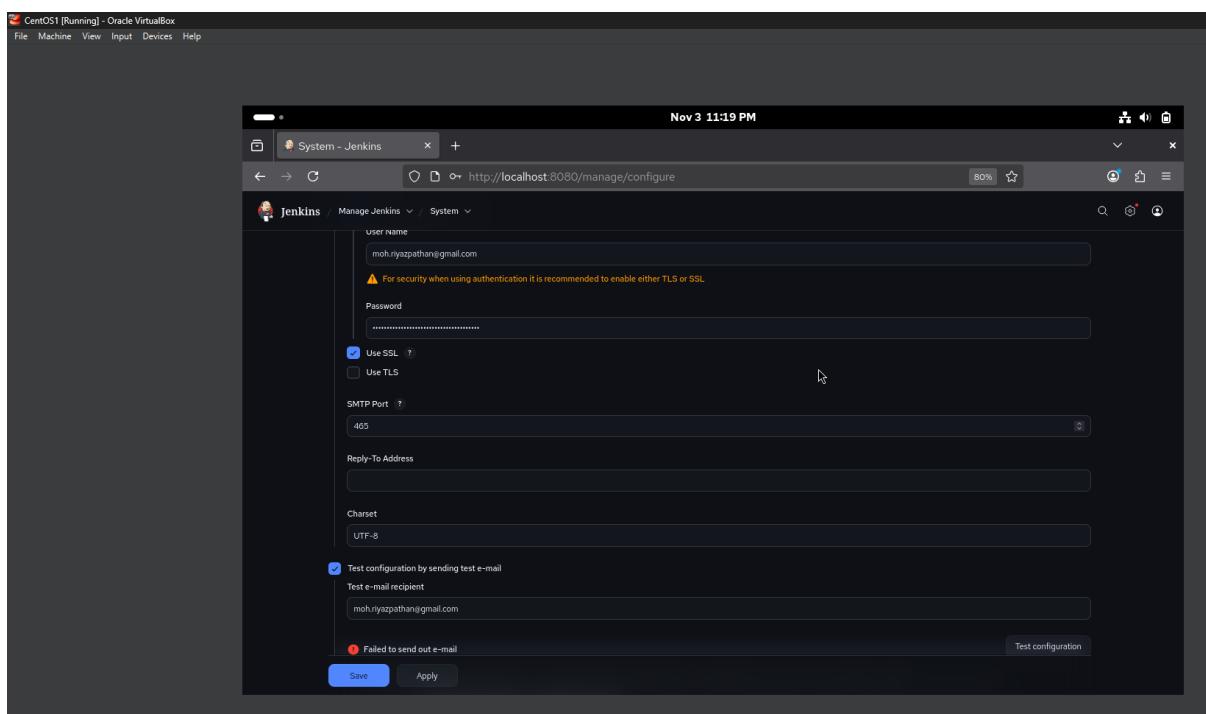
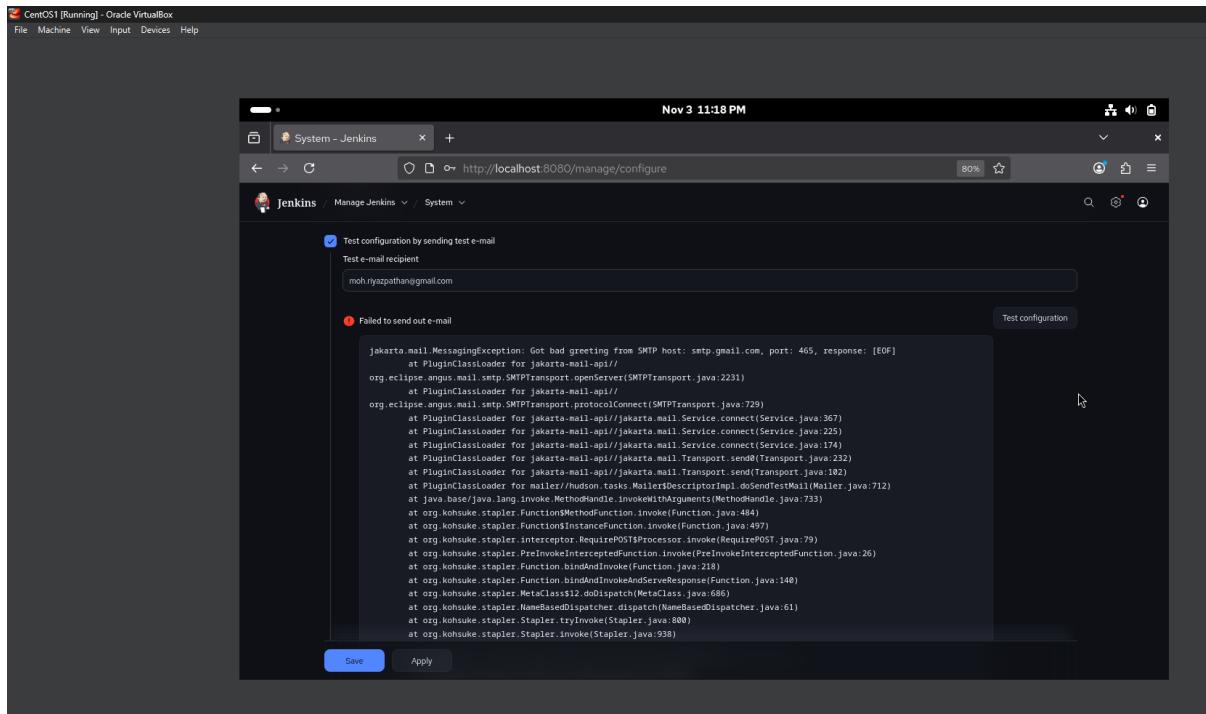
To create a new app specific password, type a name for it below...

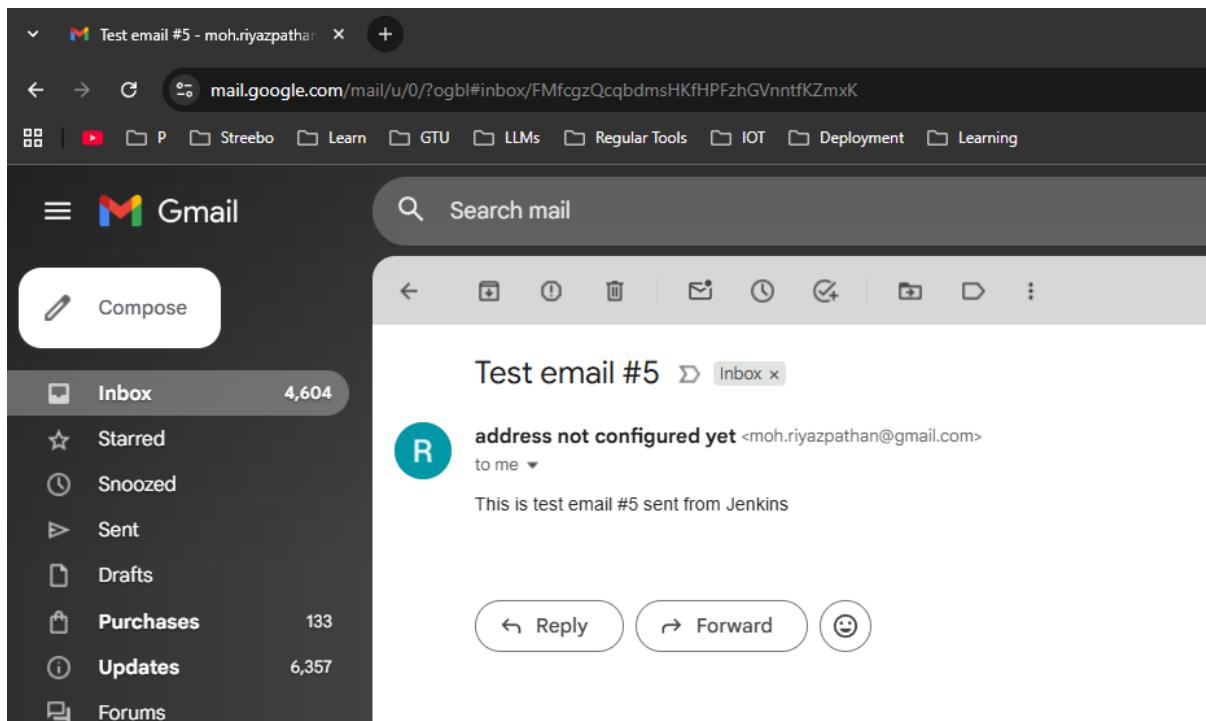
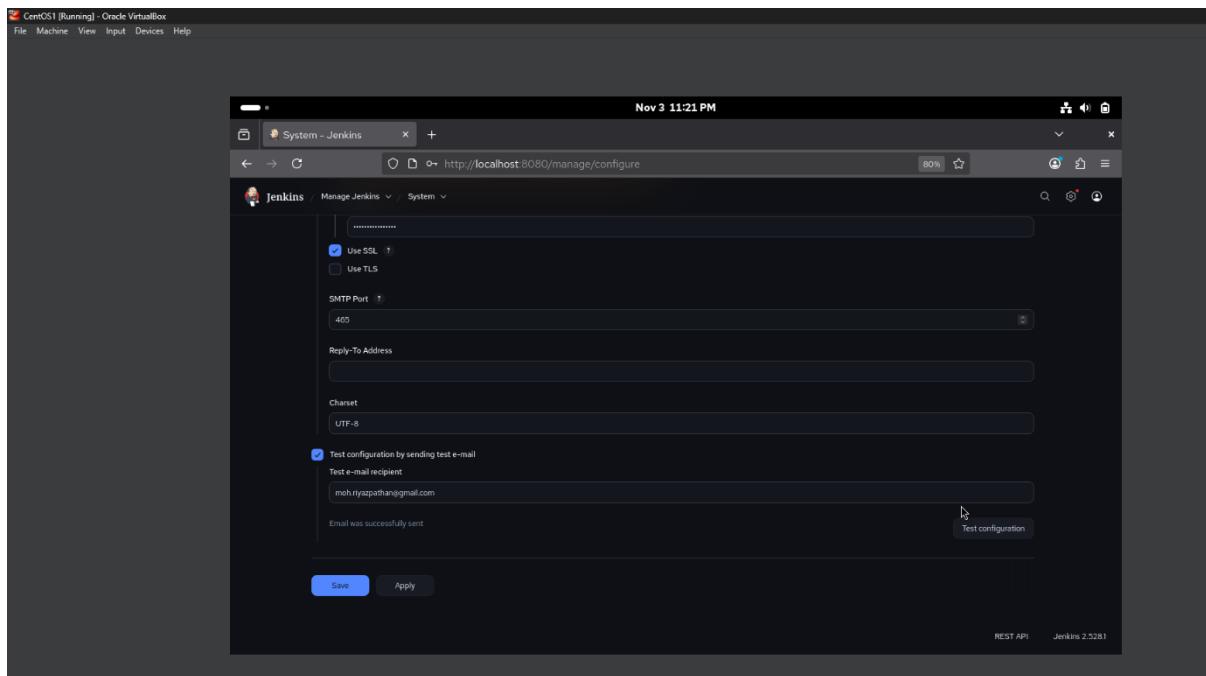
Create

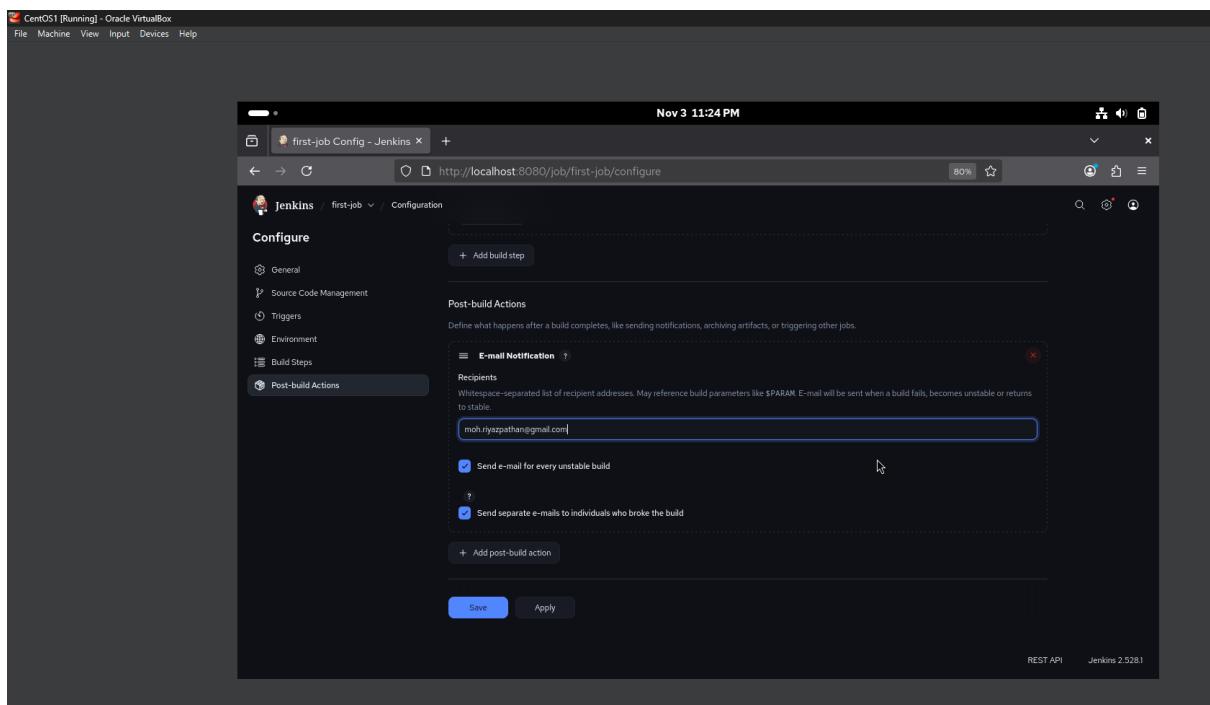
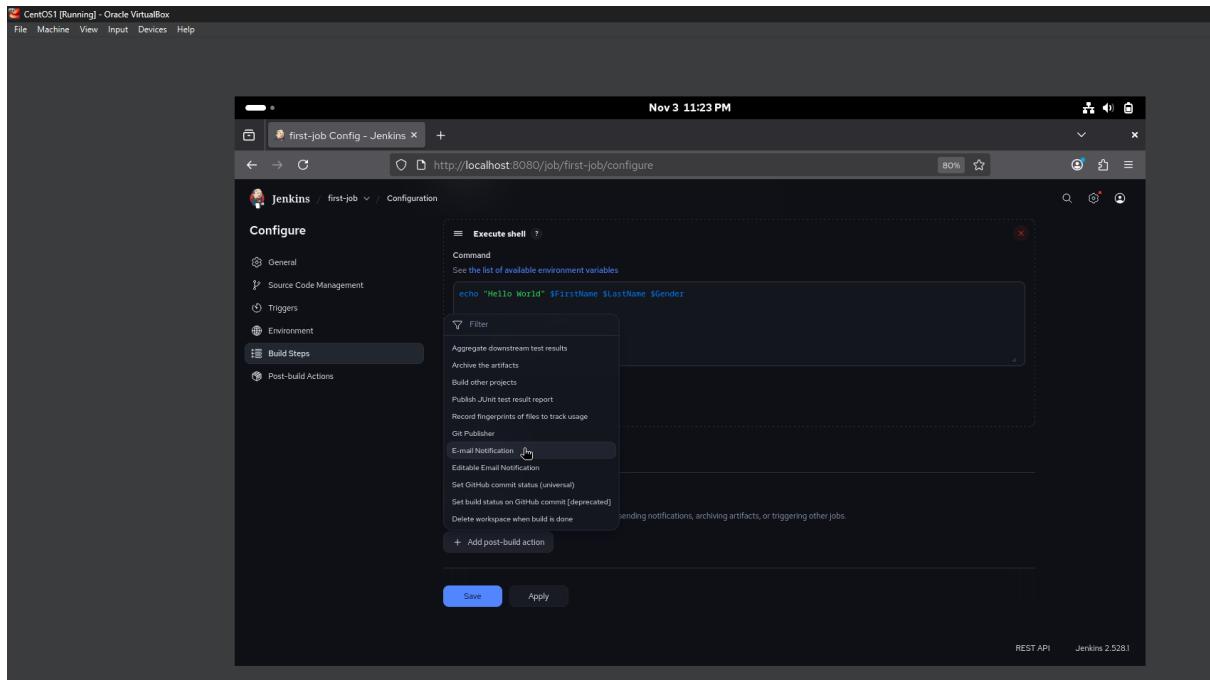


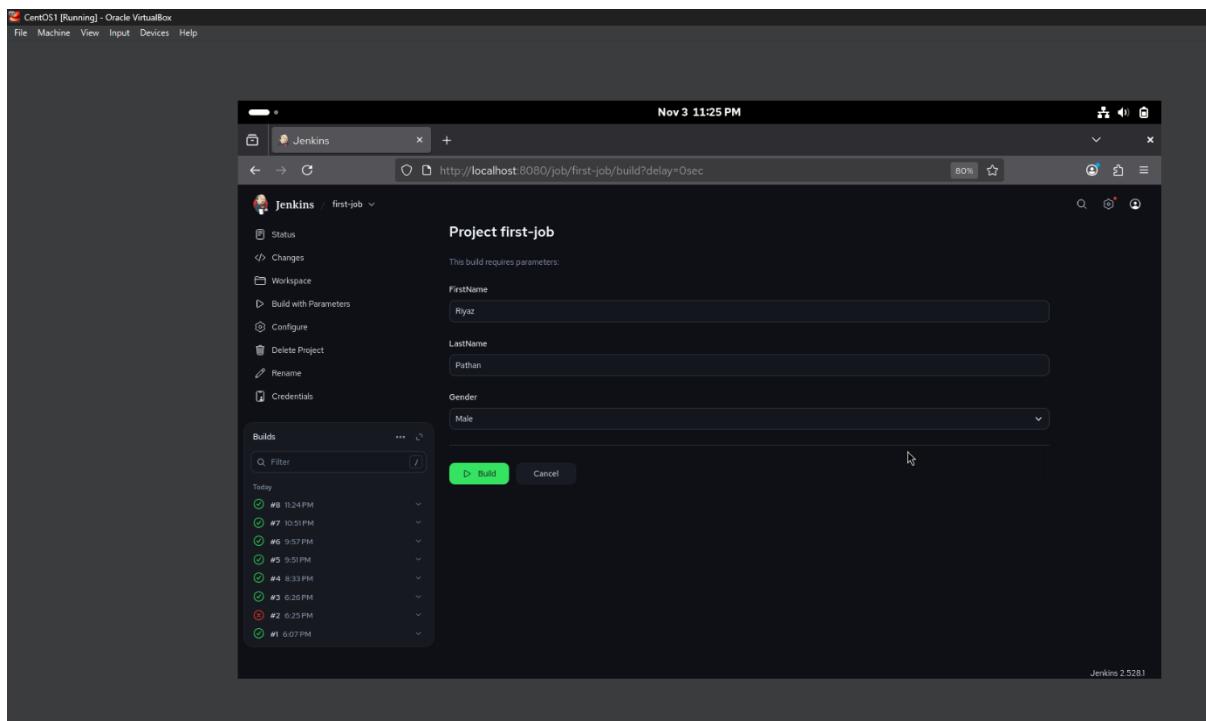
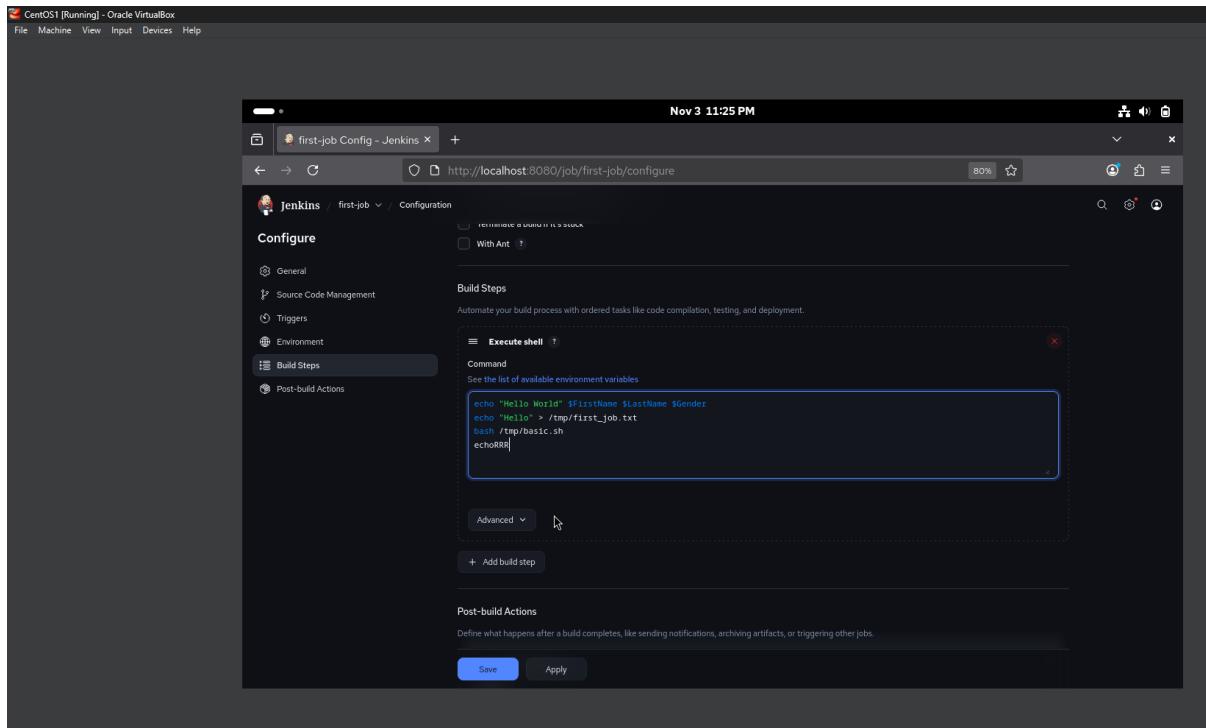


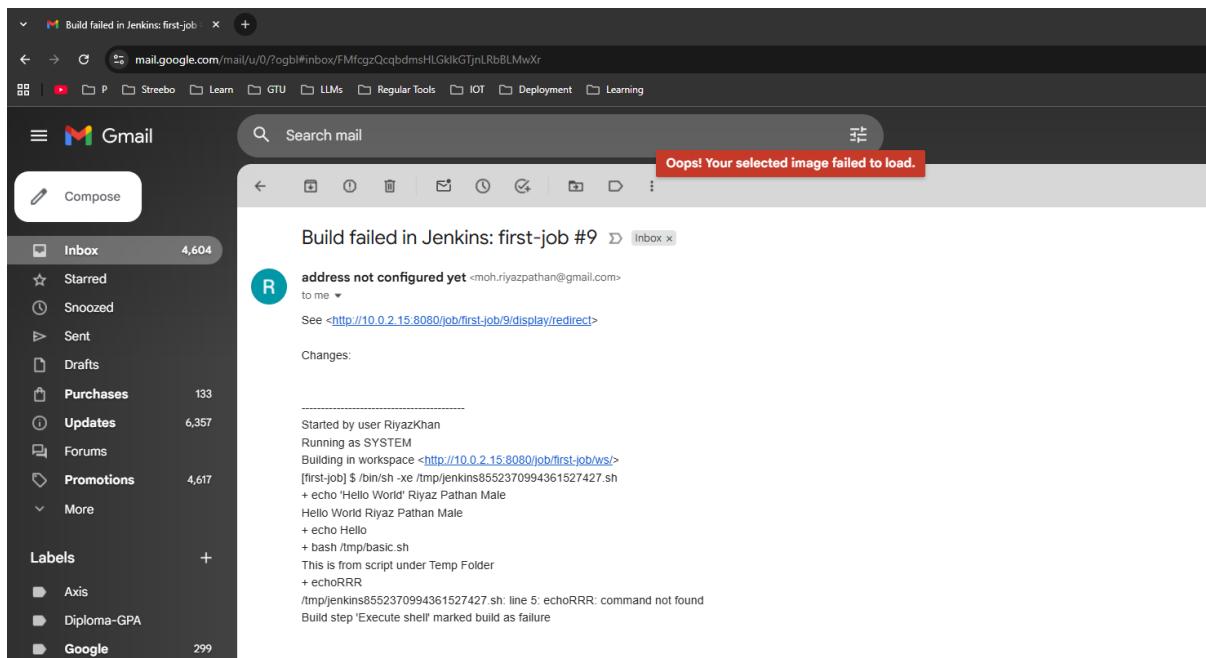
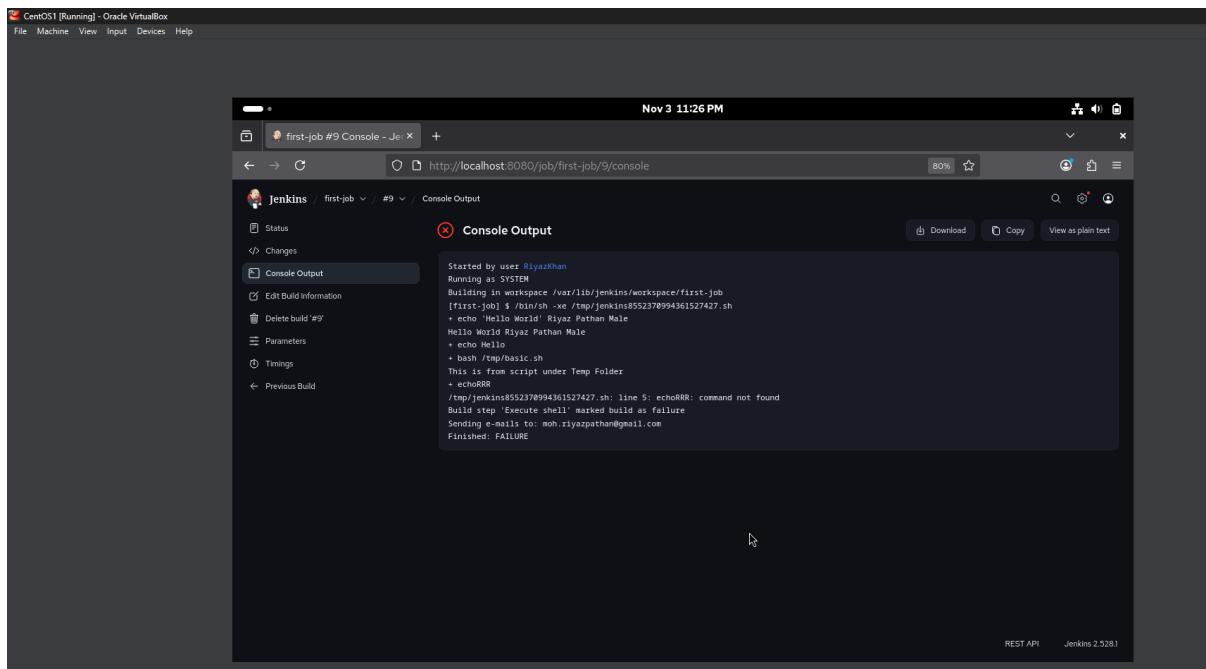


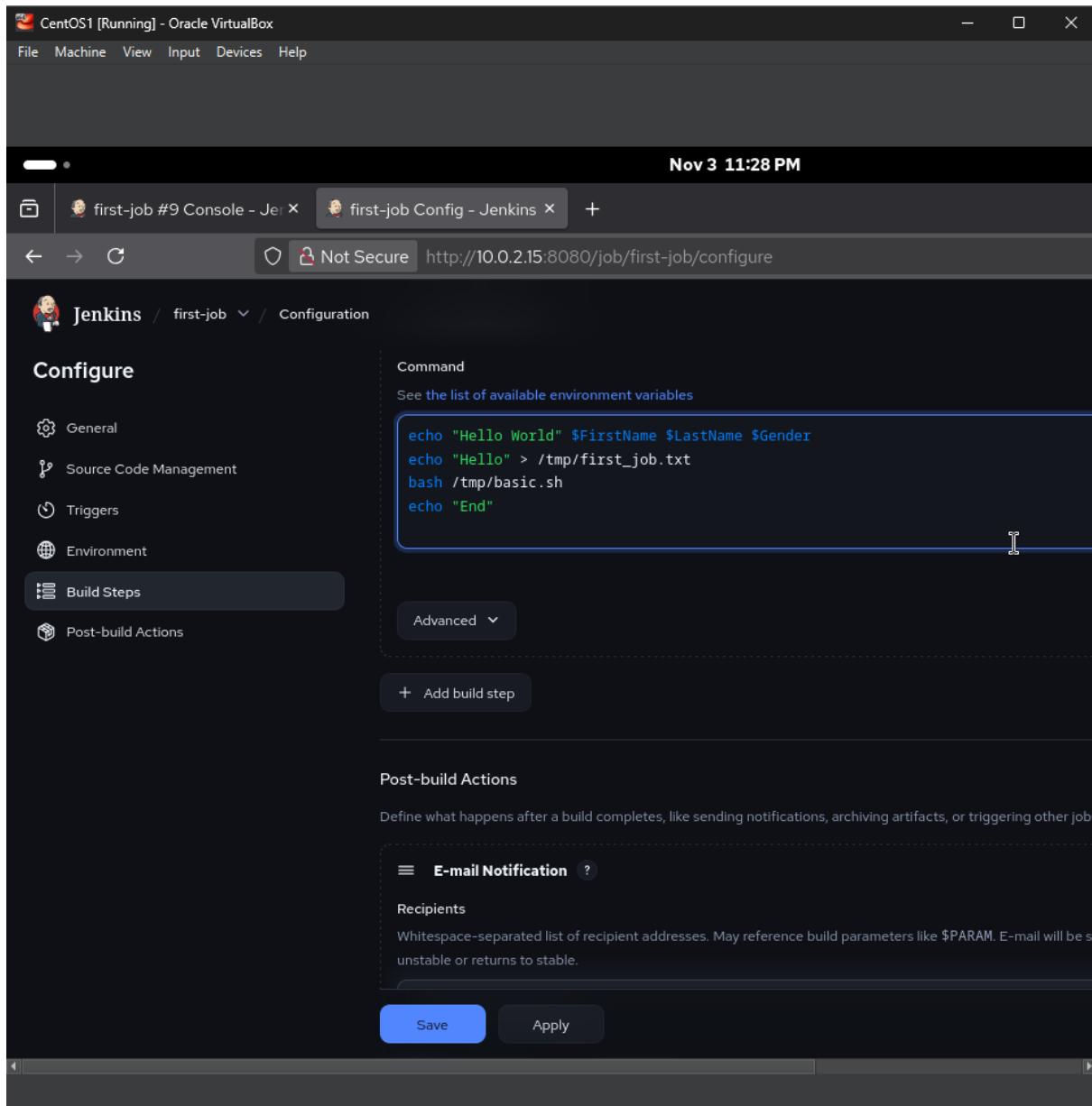


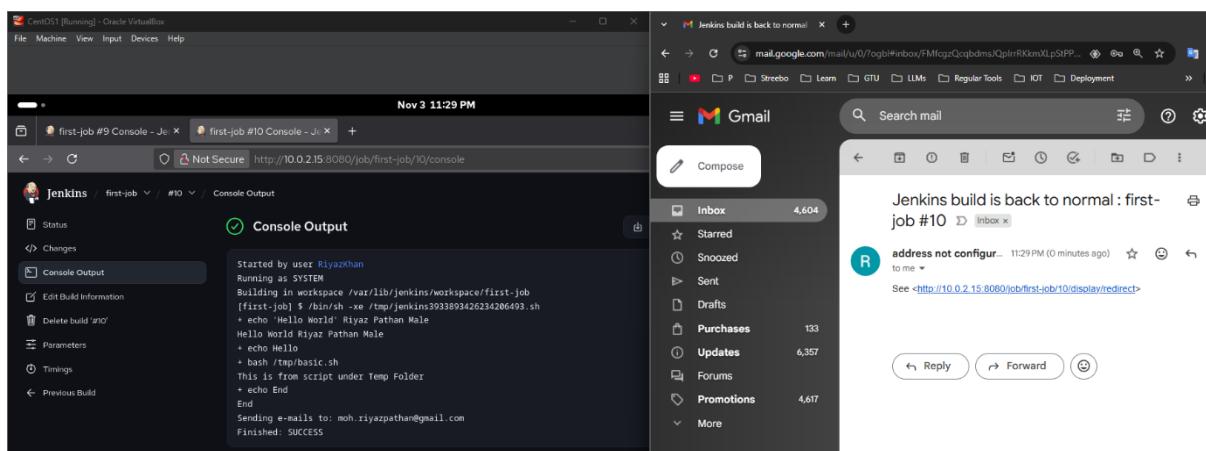
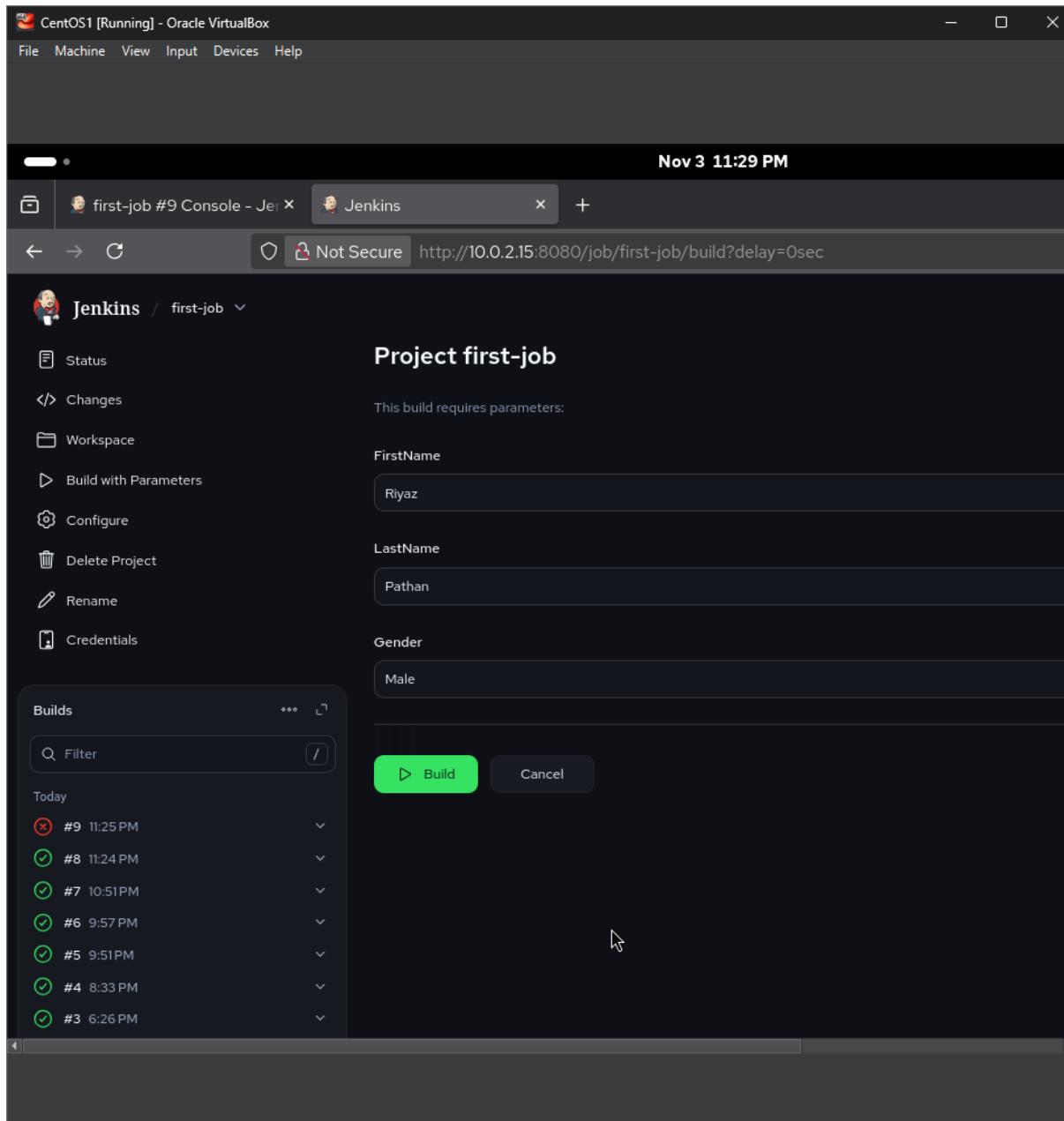


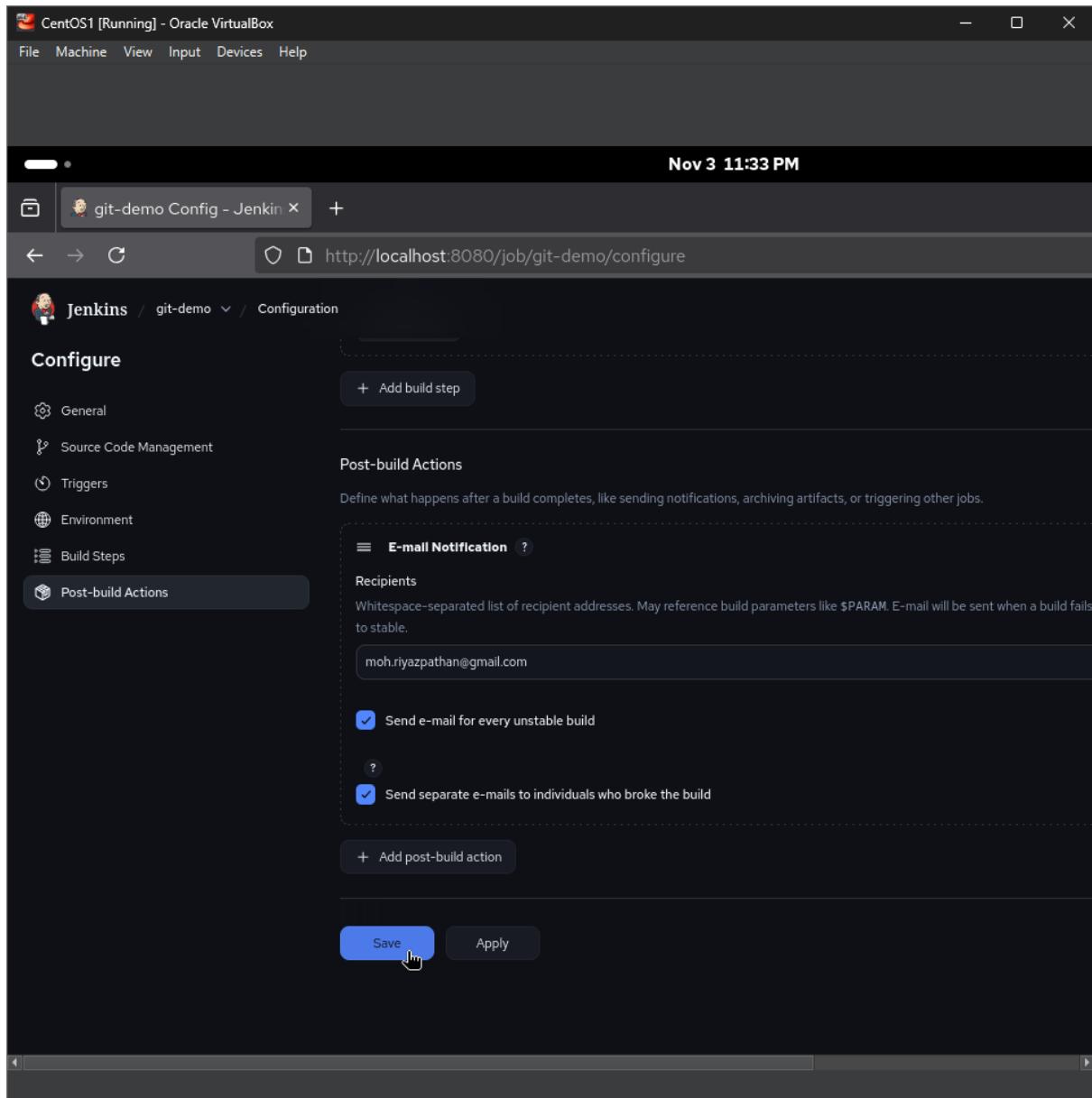


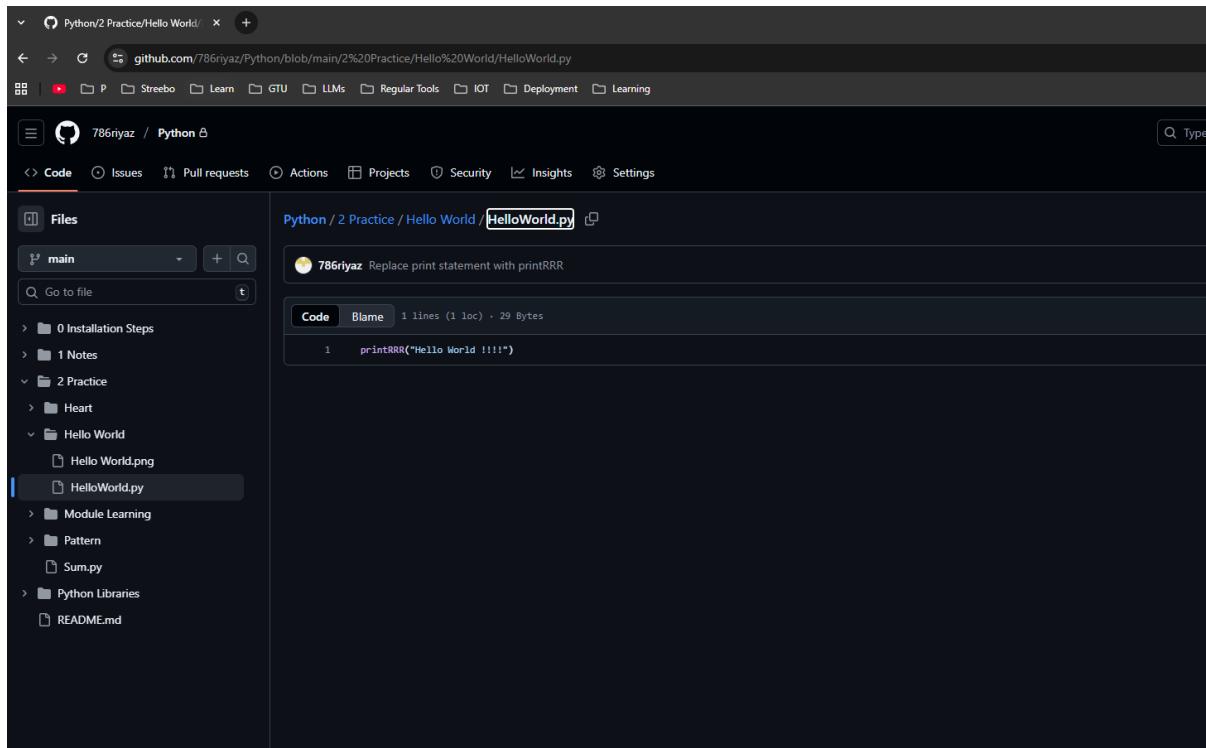












A screenshot of a Jenkins job named 'git-demo #6 Console' running on a CentOS 6.5 host. The console output shows the execution of a Jenkins build step. It clones the GitHub repository, navigates to the 'Hello World' directory, and runs the 'HelloWorld.py' script. The script contains the line 'printRRR("Hello World !!!!")', which causes a NameError because 'printRRR' is not defined. The build fails with the error message: 'NameError: name 'printRRR' is not defined'. The Jenkins interface shows the build status as 'FAILURE'.

```
Started by user RiyazKhan
Running as SYSTEM
Building in workspace /var/lib/jenkins/workspace/git-demo
The recommended git tool is: NONE
No credentials specified
> git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/git-demo/.git # timeout=10
Fetching changes from the remote Git repository
> git config remote.origin.url https://github.com/786riyaz/Python.git # timeout=10
Fetching upstream changes from https://github.com/786riyaz/Python.git
> git --version # timeout=10
> git --version 'git version 2.47.3'
> git fetch --tags --force --progress -- https://github.com/786riyaz/Python.git +refs/heads/*:refs/remotes/origin/* # timeout=10
Seen branch in repository origin/main
Seen 1 remote branch
> git show-ref --tags -d # timeouts=10
Checking out Revision 208e2d0001d5270dc3a2c3f825b164dc952483f8 (origin/main)
> git config core.sparsecheckout # timeout=10
> git checkout -f 208e2d0001d5270dc3a2c3f825b164dc952483f8 # timeout=10
Commit message: "Replace print statement with printRRR"
> git rev-list --no-walk 208e2d0001d5270dc3a2c3f825b164dc952483f8 # timeout=10
[git-demo] $ /bin/sh -xe /tmp/jenkins6824839428626041077.sh
+ cd '2 Practice/Hello World'
+ ls
Hello World.png
HelloWorld.py
+ python HelloWorld.py
Traceback (most recent call last):
  File "/var/lib/jenkins/workspace/git-demo/2 Practice/Hello World>HelloWorld.py", line 1, in <module>
    printRRR("Hello World !!!!")
    ^^^^^^
NameError: name 'printRRR' is not defined
Build step 'Execute shell' marked build as failure
Not sending mail to unregistered user no-reply@github.com
Sending e-mails to: moh.riyazpathan@gmail.com
Finished: FAILURE
```

/mail/u/0/?ogbl#inbox/ FMfcgzQcqbftrRPdCfwNTKQWCTpxkdK

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Search mail

to me ▾

See <<http://10.0.2.15:8080/job/git-demo/5/display/redirect?page=changes>>

Changes:

[noreply] Replace print statement with printRRR

-----

```
Started by an SCM change
Running as SYSTEM
Building in workspace <http://10.0.2.15:8080/job/git-demo/ws/>
The recommended git tool is: NONE
No credentials specified
> git rev-parse --resolve-git-dir <http://10.0.2.15:8080/job/git-demo/ws/.git> # timeout=10
Fetching changes from the remote Git repository
> git config remote.origin.url https://github.com/786riyaz/Python.git # timeout=10
Fetching upstream changes from https://github.com/786riyaz/Python.git
> git --version # timeout=10
> git --version # 'git' version 2.47.3'
> git fetch -tags -force --progress -- https://github.com/786riyaz/Python.git +refs/heads/*:refs/remotes/origin/* # timeout=10
Seen branch in repository origin/main
Seen 1 remote branch
> git show-ref --tags -d # timeout=10
Checking out Revision 208e2d0001d5270dc3a2c3f825b164dc952483f8 (origin/main)
> git config core.sparsecheckout # timeout=10
> git checkout -f 208e2d0001d5270dc3a2c3f825b164dc952483f8 # timeout=10
Commit message: "Replace print statement with printRRR"
> git rev-list --no-walk bc3bedecb80e5a40c243ca81976ddda851eeef538 # timeout=10
[git-demo] $ /bin/sh -xe /tmp/jenkins9251182792270157899.sh
+ cd '2 Practice/Hello World'
+ ls
HelloWorld.png
HelloWorld.py
+ python HelloWorld.py
Traceback (most recent call last):
File "<http://10.0.2.15:8080/job/git-demo/ws/2> Practice/Hello World/HelloWorld.py", line 1, in <module>
printRRR("Hello World !!!")
^~~~~~
NameError: name 'printRRR' is not defined
```

Search mail

Started by user RiyazKhan  
Running as SYSTEM  
Building in workspace <<http://10.0.2.15:8080/job/git-demo/ws/>>  
The recommended git tool is: NONE  
No credentials specified  
> git rev-parse --resolve-git-dir <<http://10.0.2.15:8080/job/git-demo/ws/.git>> # timeout=10  
Fetching changes from the remote Git repository  
> git config remote.origin.url <https://github.com/786riyaz/Python.git> # timeout=10  
Fetching upstream changes from <https://github.com/786riyaz/Python.git>  
> git --version # timeout=10  
> git --version # 'git' version 2.47.3'  
> git fetch --tags --force --progress -- <https://github.com/786riyaz/Python.git> +refs/heads/\*:refs/remotes/origin/\* # timeout=10  
Seen branch in repository origin/main  
Seen 1 remote branch  
> git show-ref --tags -d # timeout=10  
Checking out Revision 208e2d0001d5270dc3a2c3f825b164dc952483f8 (origin/main)  
> git config core.sparsecheckout # timeout=10  
> git checkout -f 208e2d0001d5270dc3a2c3f825b164dc952483f8 # timeout=10  
Commit message: "Replace print statement with printRRR"  
> git rev-list --no-walk 208e2d0001d5270dc3a2c3f825b164dc952483f8 # timeout=10  
[git-demo] \$ /bin/sh -xe /tmp/jenkins6824839420826941077.sh  
+ cd '2 Practice/Hello World'  
+ ls  
HelloWorld.png  
HelloWorld.py  
+ python HelloWorld.py  
Traceback (most recent call last):  
File "<<http://10.0.2.15:8080/job/git-demo/ws/2>> Practice/Hello World>HelloWorld.py", line 1, in <module>  
printRRR("Hello World !!!!")  
~~~~~  
NameError: name 'printRRR' is not defined  
Build step 'Execute shell' marked build as failure  
Not sending mail to unregistered user [noreply@github.com](mailto:noreply@github.com)

Reply Forward



R address not configured yet <moh.riyazpathan@gmail.com>

to me ▾

See <<http://10.0.2.15:8080/job/git-demo/6/display/redirect>>

Changes:

Started by user RiyazKhan  
Running as SYSTEM  
Building in workspace <<http://10.0.2.15:8080/job/git-demo/ws/>>  
The recommended git tool is: NONE  
No credentials specified  
> git rev-parse --resolve-git-dir <<http://10.0.2.15:8080/job/git-demo/ws/.git>> # timeout=10  
Fetching changes from the remote Git repository  
> git config remote.origin.url <https://github.com/786riyaz/Python.git> # timeout=10  
Fetching upstream changes from <https://github.com/786riyaz/Python.git>  
> git --version # timeout=10  
> git --version # 'git' version 2.47.3'  
> git fetch --tags --force --progress -- <https://github.com/786riyaz/Python.git> +refs/heads/\*:refs/remotes/origin/\* # timeout=10  
Seen branch in repository origin/main  
Seen 1 remote branch  
> git show-ref --tags -d # timeout=10  
Checking out Revision 208e2d0001d5270dc3a2c3f825b164dc952483f8 (origin/main)  
> git config core.sparsecheckout # timeout=10  
~~~~~

GitHub screenshot showing the repository 'Python2 Practice/Hello World'. The 'HelloWorld.py' file is open, containing the following code:

```
print("Hello World !!!!")
```

Jenkins screenshot showing the 'git-demo' job. The build history is as follows:

- #7 10:22 AM (Status: Failed)
- #6 10:18 AM (Status: Failed)
- #5 10:18 AM (Status: Failed)
- #4 10:59 PM (Status: Success)
- #3 10:49 PM (Status: Success)
- #2 10:45PM (Status: Success)
- #1 10:37PM (Status: Success)

CentOS [Running] - Oracle VirtualBox

Nov 4 10:22 AM

Welcome to CentOS Stream 8 | git-demo #2 Console - Jenkins

http://localhost:8080/job/git-demo/2/console

70%

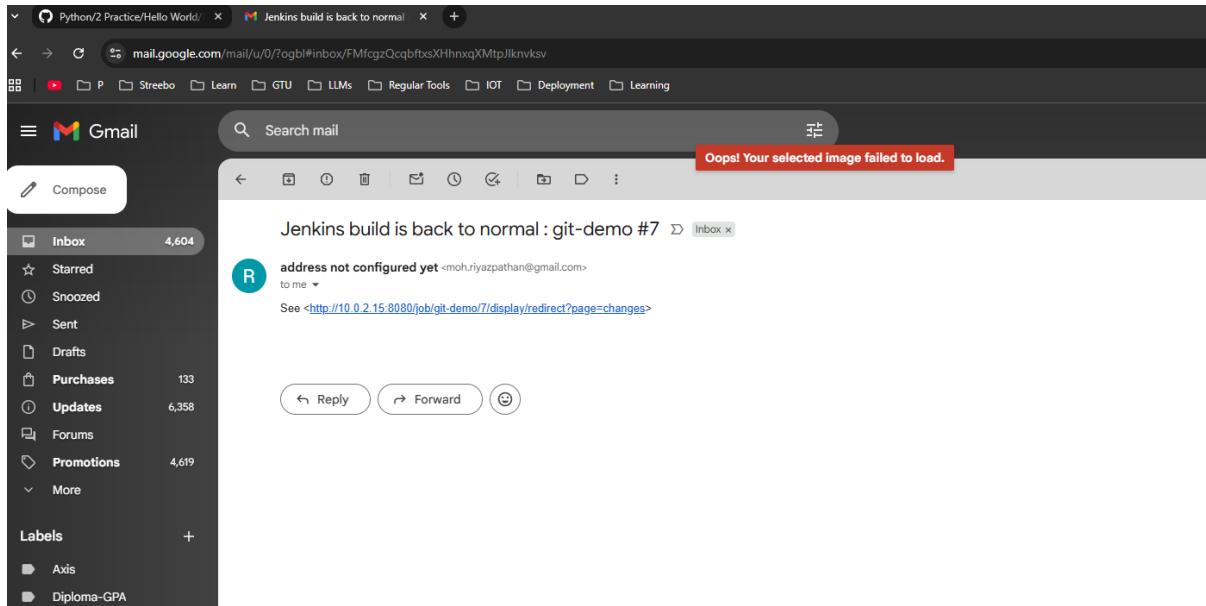
Jenkins / git-demo / #2 / Console Output

Status Changes Console Output Edit Build Information Delete build #2 Timings Git Build Data Previous Build Next Build

Console Output

Console Output

Started by user RiyazKhan  
Running as SYSTEM  
Building in workspace /var/lib/jenkins/workspace/git-demo  
The recommended git tool is: NONE  
No credentials specified  
> git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/git-demo/.git # timeout=10  
Fetching changes from the remote Git repository  
> git config remote.origin.url https://github.com/786riyaz/Python.git # timeout=10  
Fetching upstream changes from https://github.com/786riyaz/Python.git  
> git --version # timeout=10  
> git -v  
> git fetch --tags --force --progress -- https://github.com/786riyaz/Python.git +refs/heads/\*:refs/remotes/origin/\* # timeout=10  
Seen branch in repository origin/main  
Seen 1 remote branch  
> git show-ref --tags -d # timeout=10  
Checking out Revision d2928ad40ef78848a25b6a162654f19b19db5e71 (origin/main)  
> git config core.sparsecheckout # timeout=10  
> git checkout -f d2928ad40ef78848a25b6a162654f19b19db5e71 # timeout=10  
Commit message: "Added Python Library"  
First time build. Skipping changelog.  
Finished: SUCCESS



CentOS1 [Running] - Oracle VirtualBox

Nov 4 10:47 AM

Welcome to CentOS Stream 8.3.2109 (Workstation Edition) | git-demo #7 Console - Jenkins | Welcome to CentOS Stream 8.3.2109 (Workstation Edition)

http://localhost:8080/job/git-demo/7/console

Jenkins / git-demo / #7 / Console Output

Status Changes Console Output (selected) Edit Build Information Delete build #7 Polling Log Timings Git Build Data Previous Build

Console Output

Started by an SCM change  
Running as SYSTEM  
Building in workspace /var/lib/jenkins/workspace/git-demo  
The recommended git tool is: NONE  
No credentials specified  
> git rev-parse --resolve-git-dir /var/lib/jenkins/workspace/git-demo/.git # timeout=10  
Fetching changes from the remote Git repository  
> git config remote.origin.url https://github.com/786riyaz/Python.git # timeout=10  
Fetching upstream changes from https://github.com/786riyaz/Python.git  
> git --version # timeout=10  
> git --version # 'git' version 2.47.3  
> git fetch --tags --force --progress -- https://github.com/786riyaz/Python.git +refs/heads/\*:refs/remotes/origin/\* # timeout=10  
Seen 1 remote branch  
> git show-ref --tags -d # timeout=10  
Checking out Revision 3d9b6a7ad939393acd4d85a3e6fb8e546505eccf (origin/main)  
> git config core.sparsecheckout # timeout=10  
> git checkout -f 3d9b6a7ad939393acd4d85a3e6fb8e546505eccf # timeout=10  
Commit message: replace printRR with standard print function"  
> git rev-list --tags --first-parent 208e2d00001d5270dc3a2c3f825b164dc952483f8 # timeout=10  
[git-demo] \$ /bin/sh -xe /tmp/jenkins392588600069465879.sh  
+ cd '2\_Practice/Hello World'  
+ ls  
HelloWorld.png  
HelloWorld.py  
+ python HelloWorld.py  
Hello World !!!!  
Not sending mail to unregistered user no-reply@github.com  
Sending e-mails to: moh.riyazpathan@gmail.com  
Finished: SUCCESS

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REST API Working