

Dashboard &gt; NginxH &gt; Configuration

 **Execute shell** ?

✕

**Command**See [the list of available environment variables](#)

```
#!/bin/bash
sudo apt update
sudo apt install -y nginx
sudo systemctl start nginx
sudo systemctl enable nginx
echo "Nginx installation completed!"
```

Advanced ▾

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Apply



## Console Output



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Started by user [Harshine V](#)

Running as SYSTEM

Building in workspace /var/lib/jenkins/workspace/NginxH

[NginxH] \$ /bin/bash /tmp/jenkins915653750438427427.sh

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Ign:1 <https://pkg.jenkins.io/debian-stable> binary/ InRelease

Hit:2 <https://pkg.jenkins.io/debian-stable> binary/ Release

Hit:3 <https://download.docker.com/linux/ubuntu> jammy InRelease

Hit:5 <http://in.archive.ubuntu.com/ubuntu> jammy InRelease

Get:6 <http://in.archive.ubuntu.com/ubuntu> jammy-updates InRelease [128 kB]

Get:7 <http://security.ubuntu.com/ubuntu> jammy-security InRelease [129 kB]

Hit:8 <http://in.archive.ubuntu.com/ubuntu> jammy-backports InRelease

Fetch 257 kB in 2s (138 kB/s)

## Dashboard &gt; NginxH &gt; #1 &gt; Console Output

564 packages can be upgraded. Run 'apt list --upgradable' to see them.

WARNING: apt does not have a stable CLI interface. Use with caution in scripts.

Reading package lists...

Building dependency tree...

Reading state information...

nginx is already the newest version (1.18.0-6ubuntu14.6).

0 upgraded, 0 newly installed, 0 to remove and 564 not upgraded.

Job for nginx.service failed because the control process exited with error code.

See "systemctl status nginx.service" and "journalctl -xeu nginx.service" for details.

Synchronizing state of nginx.service with SysV service script with /lib/systemd/systemd-sysv-install.

Executing: /lib/systemd/systemd-sysv-install enable nginx

Nginx installation completed!

Finished: SUCCESS