

Comandos de Configuração - AlmaLinux 9 DevOps

1. Atualizações e pacotes básicos

```
sudo dnf update -y
sudo dnf install -y epel-release
sudo dnf install -y wget curl git zip unzip nano vim htop net-tools
```

2. Docker e Docker Compose

```
sudo dnf config-manager --add-repo
https://download.docker.com/linux/centos/docker-ce.repo
sudo dnf install -y docker-ce docker-ce-cli containerd.io docker-compose-plugin
sudo systemctl enable --now docker
sudo usermod -aG docker $USER
```

3. Node.js (LTS) + npm + Yarn

```
curl -fsSL https://rpm.nodesource.com/setup_18.x | sudo bash -
sudo dnf install -y nodejs
npm install -g yarn
```

4. Python 3, pip, venv

```
sudo dnf install -y python3 python3-pip python3-virtualenv
```

5. Java (OpenJDK 17)

```
sudo dnf install -y java-17-openjdk java-17-openjdk-devel
```

6. Ferramentas DevOps / CLI

```
sudo dnf install -y ansible podman make jq openssl
sudo dnf install -y yum-utils
sudo yum-config-manager --add-repo
https://rpm.releases.hashicorp.com/RHEL/hashicorp.repo
sudo dnf install -y terraform
sudo dnf install -y 'dnf-command(config-manager)'
sudo dnf config-manager --add-repo https://cli.github.com/packages/rpm/gh-cli.repo
sudo dnf install -y gh
```

7. Ferramentas de Desenvolvimento Web

```
sudo dnf install -y nginx
sudo systemctl enable --now nginx
sudo dnf module reset php -y
sudo dnf module enable php:8.1 -y
sudo dnf install -y php php-cli php-mysqlnd php-fpm
sudo dnf install -y mysql
sudo dnf install -y postgresql
```