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Install Helm On Ubuntu

1. Update your system:

Make sure your system is up-to-date:

```
sudo apt-get update && sudo apt-get upgrade -y
```

2. Install dependencies (if they're not already installed):

Install the required dependencies, including curl, apt-transport-https, and gnupg:

```
sudo apt-get install -y curl apt-transport-https gnupg
```

3. Add Helm's GPG key:

Helm's repository needs to be authenticated with the GPG key:

```
curl https://baltocdn.com/helm/signing.asc | sudo tee /etc/apt/trusted.gpg.d/helm.asc
```

4. Add Helm's apt repository:

Add the official Helm repository to your system:

```
sudo sh -c 'echo "deb https://baltocdn.com/helm/stable/debian/ all main" >  
/etc/apt/sources.list.d/helm-stable-debian.list'
```

5. Install Helm:

Now you can install Helm:

```
sudo apt-get update
```

```
sudo apt-get install helm
```

6. Verify the installation:

After installation, verify that Helm is properly installed:

helm version

7. Troubleshooting:

If you encounter any issues:

** Ensure that your system meets the required versions **

** Check network connectivity if you face issues with downloading **

** Ensure the apt package manager is properly configured **