Install AWS CLI Ubuntu

how to install aws cli in ubuntu

To install the **AWS CLI (Command Line Interface)** on **Ubuntu**, follow these simple steps. This method installs the **latest version (v2)** of AWS CLI:

✅ Step 1: Update your system

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

✅ Step 2: Install required dependencies

```bash
sudo apt install unzip curl -y
```

✅ Step 3: Download the AWS CLI v2 installer

```bash
curl "https://awscli.amazonaws.com/awscli-exe-linux-x86_64.zip" -o "awscliv2.zip"
```

✅ Step 4: Unzip the downloaded file

```bash
unzip awscliv2.zip
```

✅ Step 5: Run the installer

```bash
sudo ./aws/install
```

✅ Step 6: Verify the installation

```bash
aws --version
```

You should see output like:

```bash
aws-cli/2.x.x Python/3.x.x Linux/x86_64
```

✅ Step 7 (Optional): Remove the installer files

```bash
rm -rf awscliv2.zip aws
```

🔐 To Configure AWS CLI with your credentials:

```bash
aws configure
```

It will ask for:

- AWS Access Key ID
- AWS Secret Access Key
- Default region (like `us-east-1`)
- Output format (you can choose `json`, `table`, or `text`)

Let me know if you'd like help setting up credentials, IAM, or S3 usage with the CLI.

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