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## Requirements & Installations

1. Create **Amazon Web Services Free Tier** account from the following link <https://aws.amazon.com/>

**Note:** For AWS account verification, you will be asked for verifying your Card Details, Rs 2 INR will be charged from your Credit Card/Debit Card, will be reimbursed from AWS within 4 Hours

Required Card Type: **Visa** or **MasterCard**

## 2. Install **AWS CLI**

Install and update the AWS CLI using the MSI installer

Operating System: **Windows**

- **Download the appropriate MSI installer:**

1. **AWS CLI Version 2** MSI installer for **Windows (64-bit)**:

<https://awscli.amazonaws.com/AWSCLIV2.msi>

Or

2. **AWS CLI Version 1** MSI installer for **Windows (32-bit)**:

<https://s3.amazonaws.com/aws-cli/AWSCLI32PY3.msi>

- Run the downloaded MSI installer or the setup file.
- Follow the on-screen instructions. By default, the AWS CLI installs to C:\Program Files\Amazon\AWSCLI (64-bit version) or C:\Program Files (x86)\Amazon\AWSCLI (32-bit version).
- To confirm the installation, use the `aws --version` command at a command prompt (open the **Start** menu and search for `cmd` to start a command prompt).



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```
C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.

C:\Users\ADMIN>aws --version
aws-cli/1.15.19 Python/2.7.9 Windows/8 botocore/1.10.19

C:\Users\ADMIN>_
```

You should get this above response.

**Note:** For other Operating Systems **Linux** or **macOS**, Please refer following link

<https://docs.aws.amazon.com/cli/latest/userguide/getting-started-install.html#getting-started-install-instructions>