Installing or updating the latest version of the AWS CLI

Download the installation file in one of the following ways:

* Linux x86 (64-bit)
* **Use the curl command** – The -o option specifies the file name that the downloaded package is written to. The options on the following example command write the downloaded file to the current directory with the local name awscliv2.zip.

**curl "https://awscli.amazonaws.com/awscli-exe-linux-x86\_64.zip" -o "awscliv2.zip"**

* **Downloading from the URL** – To download the installer with your browser, use the following URL: <https://awscli.amazonaws.com/awscli-exe-linux-x86_64.zip>

Unzip the installer. If your Linux distribution doesn't have a built-in unzip command, use an equivalent to unzip it. The following example command unzips the package and creates a directory named aws under the current directory.

unzip awscliv2.zip

Run the install program. The installation command uses a file named install in the newly unzipped aws directory. By default, the files are all installed to /usr/local/aws-cli, and a symbolic link is created in /usr/local/bin. The command includes sudo to grant write permissions to those directories.

sudo ./aws/install

Confirm the installation with the following command

**aws –version**

aws-cli/2.7.24 Python/3.8.8 Linux/4.14.133-113.105.amzn2.x86\_64 botocore/2.4.5