

# Install s3cmd on Amazon Linux

To install `s3cmd` on Amazon Linux, you can follow these steps:

If you're encountering an error where `s3cmd` cannot be found, it might be due to a few reasons. Here are some steps to troubleshoot and resolve the issue:

1. **Update Package List:** Ensure your package list is up to date before attempting to install `s3cmd`.

```
sudo yum update -y
```

2. **Install s3cmd from Source:** As a fallback, you can download and install `s3cmd` from its source on GitHub:

```
sudo yum install -y python3-pip  
sudo pip3 install s3cmd
```

3. **Manual Installation:** Alternatively, you can download `s3cmd` manually and install it:

```
wget https://github.com/s3tools/s3cmd/archive/refs/tags/v2.2.0.tar.gz  
tar -xvf v2.2.0.tar.gz  
cd s3cmd-2.2.0  
sudo python3 setup.py install
```

This should install `s3cmd` on your Amazon Linux instance and set it up for use with your AWS S3 buckets.

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