

Azure CLI

Azure Azure CLI .

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Azure Window/Mac/Linux .

Window

MSI Install : <http://aka.ms/installazurecliwindows>

Window Shell az .

Mac

Homebrew .

Homebrew : <https://docs.brew.sh/>

```
$ brew update && brew install azure-cli
```

Linux (Centos)

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```
# sudo rpm --import https://packages.microsoft.com/keys/microsoft.asc
# sudo sh -c 'echo -e "[azure-cli]
\nname=Azure CLI
\nbaseurl=https://packages.microsoft.com/yumrepos/azure-cli
\nenabled=1
\npgpcheck=1
\npgpkey=https://packages.microsoft.com/keys/microsoft.acs" > /etc/yum.repos.d/azure-cli.repo'
# yum install azure-cli
.
.
[]
Installed:
  azure-cli.x86_64 0:2.0.77-1.
e17

Dependency Installed:
  libtirpc.x86_64 0:0.2.4-0.16.e17          python3.x86_64 0:3.6.8-10.e17 python3-libs.x86_64 0:3.6.8-10.e17
  python3-pip.noarch 0:9.0.3-5.e17
  python3-setuptools.noarch 0:39.2.0-10.e17

Complete!
```

AZ Login

Azure az login , ()

.

```
# az login
```

To sign in, use a web browser to open the page <https://microsoft.com/devicelogin> and enter the code {XXXXXXX} to authenticate.

You have logged in. Now let us find all the subscriptions to which you have access...

```
[
  {
    "cloudName": "AzureCloud",
    "id": "e7d3...",
    "isDefault": true,
    "name": "Microsoft Azure",
    "state": "Enabled",
    "tenantId": "b793...",
    "user": {
      "name": "XXX@email.com",
      "type": "user"
    }
  }
]
```

```
# az provider register -n Microsoft.Network
# az provider register -n Microsoft.Storage
# az provider register -n Microsoft.Compute
# az provider register -n Microsoft.ContainerService
```

Azure CLI .

<https://docs.microsoft.com/ko-kr/cli/azure/install-azure-cli?view=azure-cli-latest>