

utility script on devops - sysops stuff

Setup aws cli and

Please follow AWS Docs to install cli and session manager plugin

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

SSM: <https://docs.aws.amazon.com/systems-manager/latest/userguide/session-manager-working-with-install-plugin.html>

Setup cli profile

Add profile configuration like this in ~/.aws/config You can get these information right after login sso account

```
[profile my-dev-profile]
sso_start_url = https://my-sso-portal.awsapps.com/start
sso_region = us-east-1
sso_account_id = 123456789011
sso_role_name = readOnly
region = us-west-2
output = json
```

ssm_connect.sh : A small utility to connect to ec2 instances that is using session manager

Install

```
...
# Clone this repository
git clone https://github.com/riletan/utility.git
cd utility/scripts
(Linux)
sed -i "s|script_home_here|$PWD|g" ssm_connect.sh
(MacOS)
sed -i -e "s|script_home_here|$PWD|g" ssm_connect.sh
(both)
mkdir -p tmp
sudo ln -s $PWD/ssm_connect.sh /usr/local/bin/sc
...
```

How to use

```
```\naws sso login --profile=profile_name\n\nsc profile_name refresh|r filter_pattern\n```\n\nUse must login to sso before you can use the script.\\
```