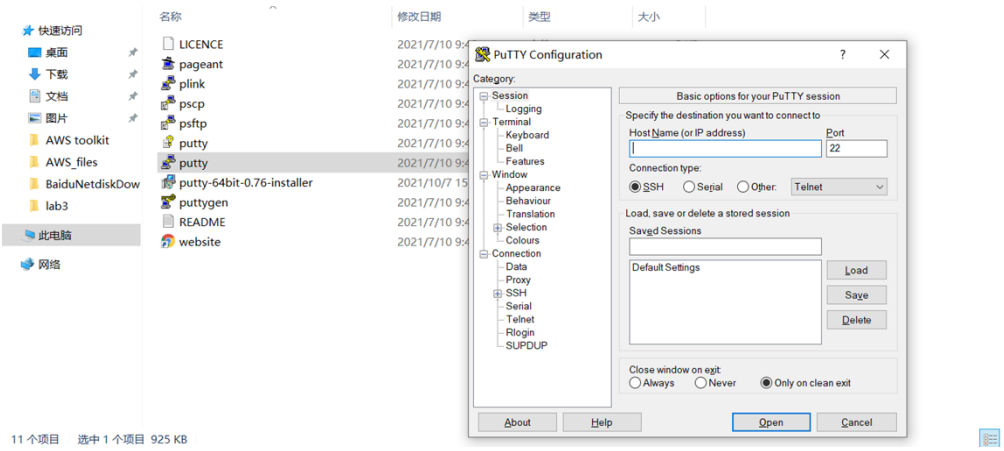
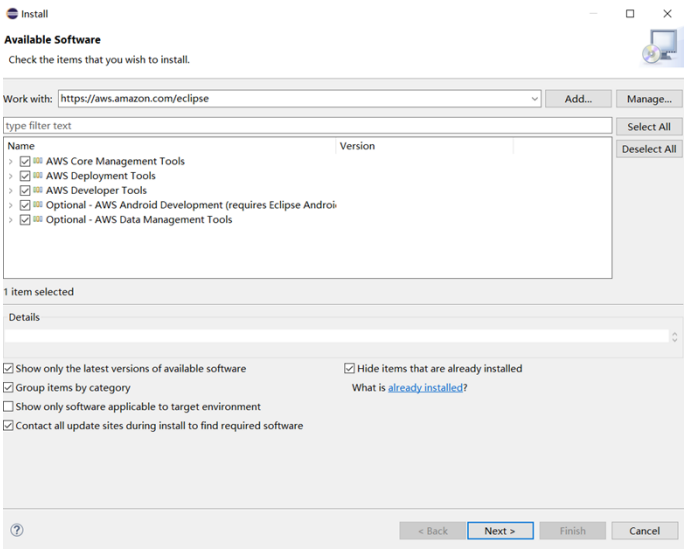
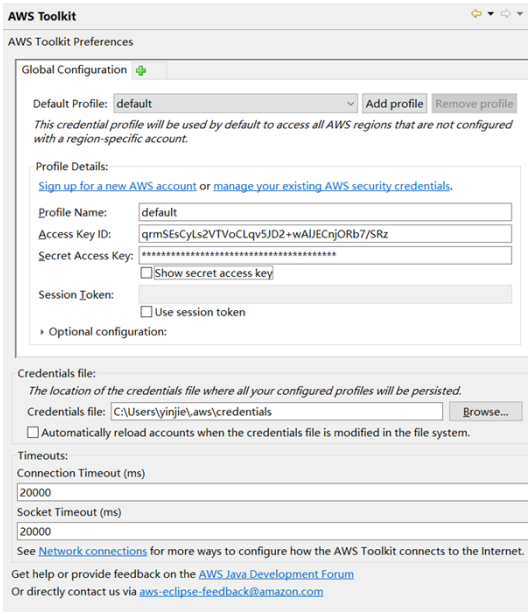
Get the tools

Putty installment:



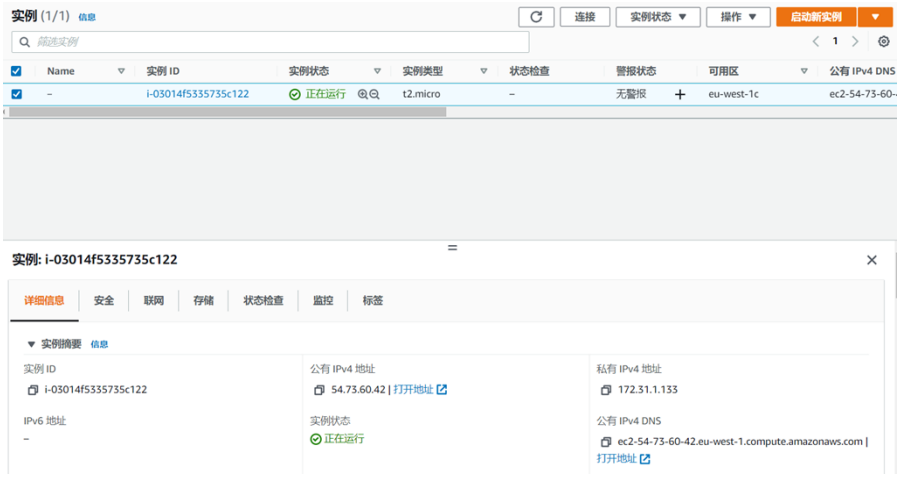
AWS toolkit installment:



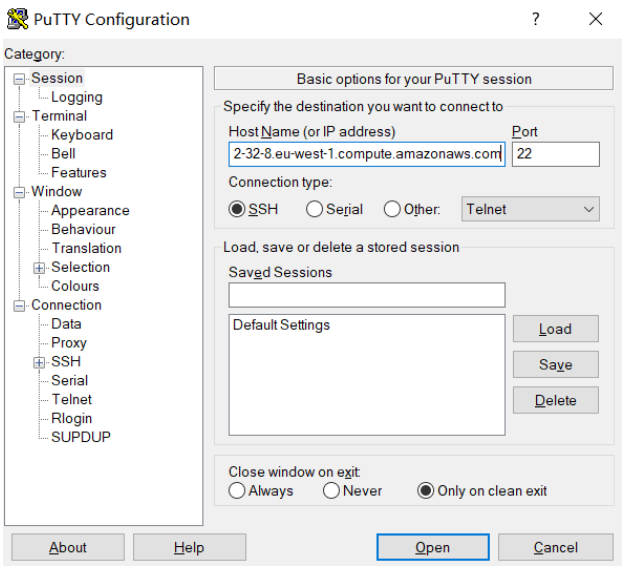


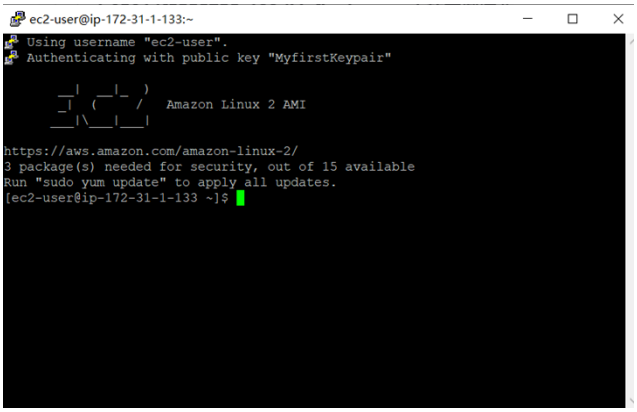
Part I: Practice with Amazon EC2 Linux Instances

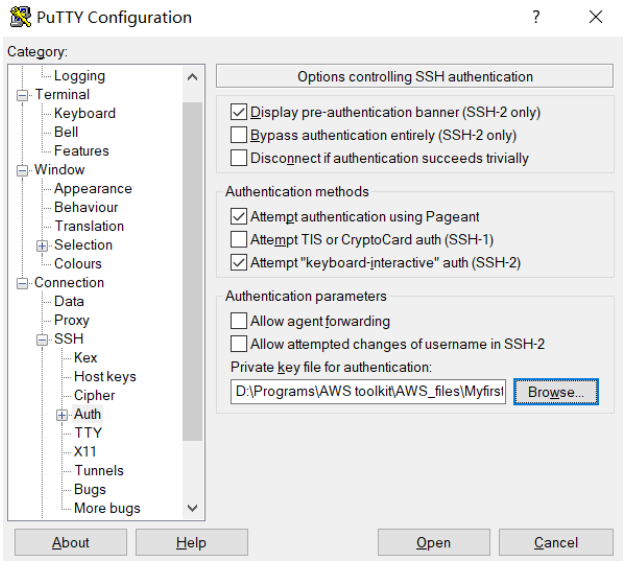
1. Launch an instance



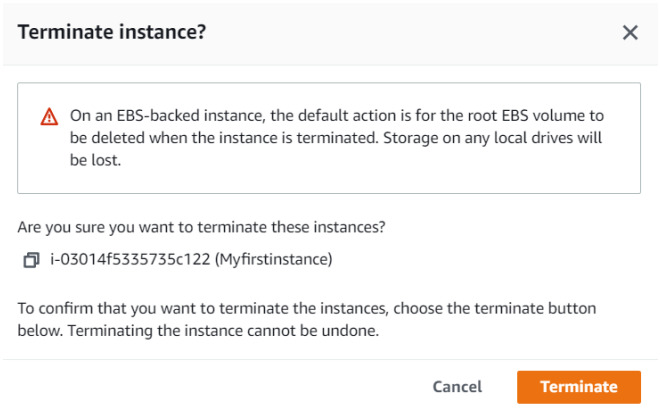
2. Connect to Your Instance using PuTTY (or SSH client)


PuTTY Configuration
Category:
Session
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
SSH
Serial
Telnet
Rlogin
SUPDUP
Basic options for your PuTTY session
Specify the destination you want to connect to
Host Name (or IP address)
Port
2-32-8.eu-west-1.compute.amazonaws.com
22
Connection type:
SSH
Serial
Other:
Telnet
Load, save or delete a stored session
Saved Sessions
Default Settings
Load
Save
Delete
Close window on exit:
Always
Never
Only on clean exit
About
Help
Open
Cancel


ec2-user@ip-172-31-1-133:~
Using username "ec2-user".
Authenticating with public key "MyfirstKeypair"
Amazon Linux 2 AMI
https://aws.amazon.com/amazon-linux-2/
3 package(s) needed for security, out of 15 available
Run "sudo yum update" to apply all updates.
[ec2-user@ip-172-31-1-133 ~]$

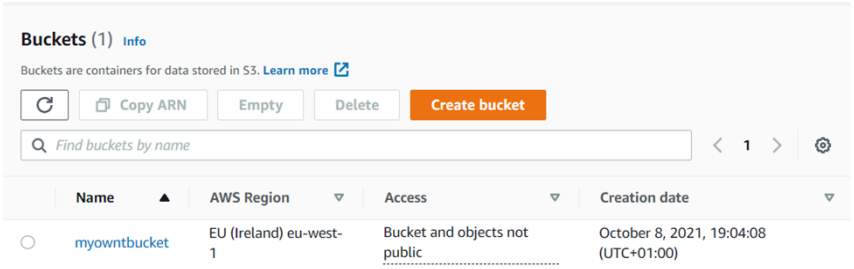

PuTTY Configuration
Category:
Logging
Terminal
Keyboard
Bell
Features
Window
Appearance
Behaviour
Translation
Selection
Colours
Connection
Data
Proxy
SSH
Kex
Host keys
Cipher
Auth
TTY
X11
Tunnels
Bugs
More bugs
Options controlling SSH authentication
Display pre-authentication banner (SSH-2 only)
Bypass authentication entirely (SSH-2 only)
Disconnect if authentication succeeds trivially
Authentication methods
Attempt authentication using Pageant
Attempt TIS or CryptoCard auth (SSH-1)
Attempt "keyboard-interactive" auth (SSH-2)
Authentication parameters
Allow agent forwarding
Allow attempted changes of username in SSH-2
Private key file for authentication:
D:\Programs\AWS toolkit\AWS_files\Myfirst
Browse...
About
Help
Open
Cancel

3. Clean Up Your Instance

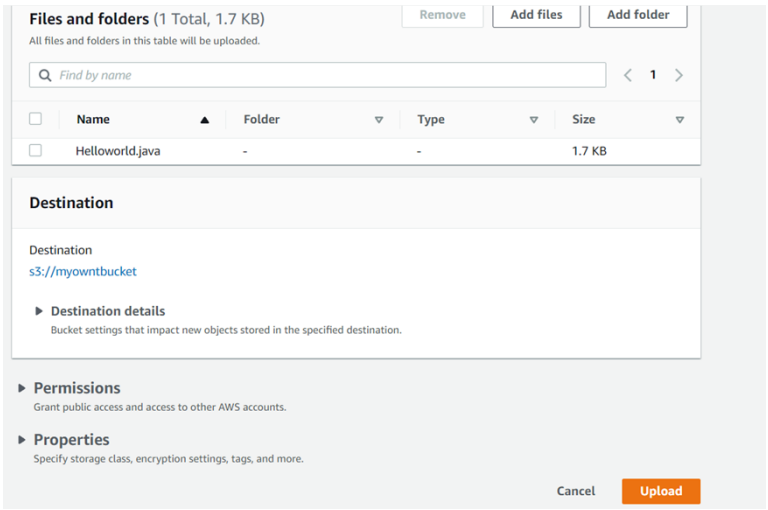


Part II: Practice with Amazon Simple Storage Service (Amazon S3)

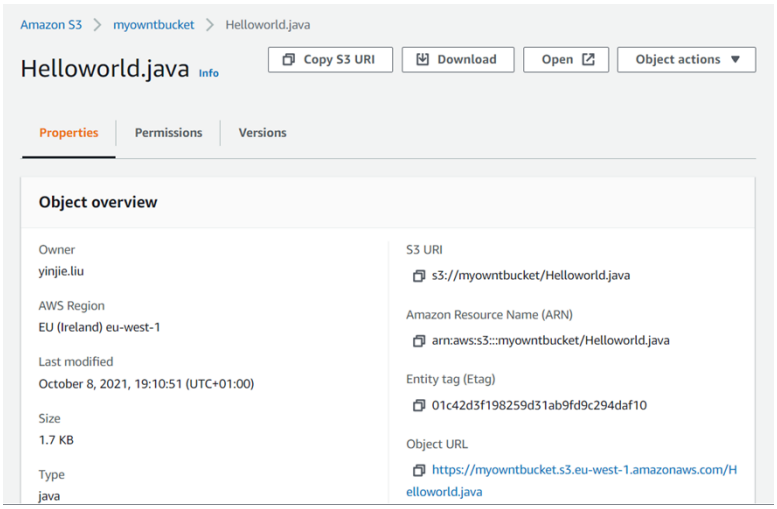
1. Create a Bucket



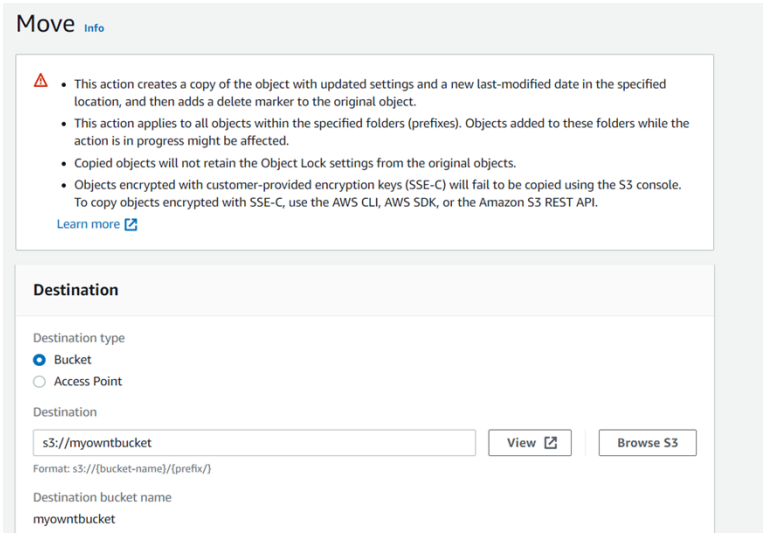
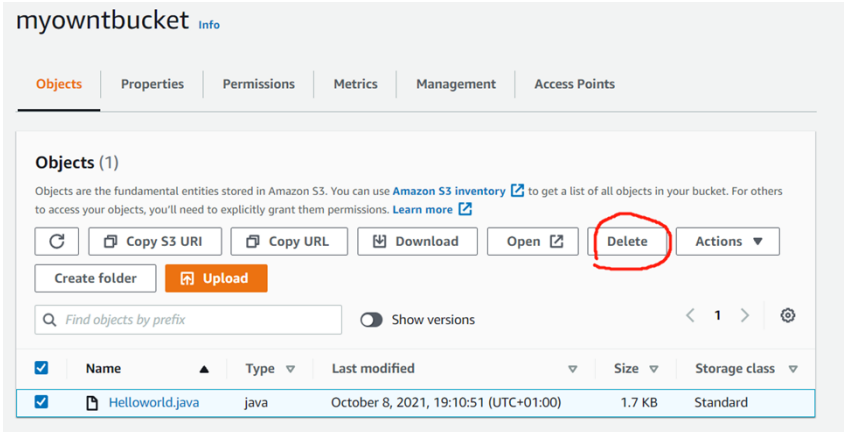
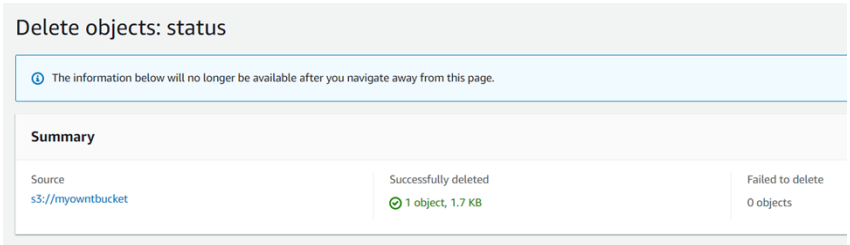
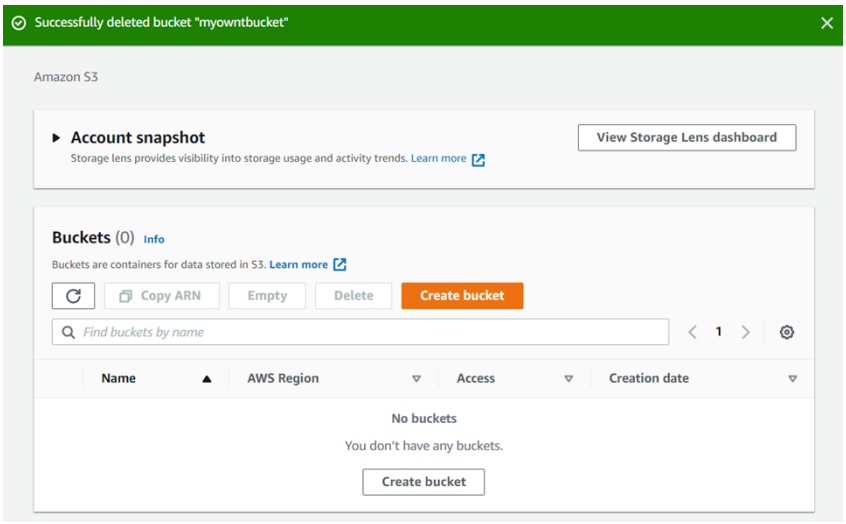
2. Add an Object to a Bucket



3. View an Object



4. Move an Object



5. Delete an Object and Bucket