# connect to the server on local computer

s.connect(('172.18.0.1', port)) # receive data from the server

s.close()

print (s.recv(1024)) # close the connection

Parsing arguments

>>> parser.add argument('integers', metavar='N', type=int, nargs='+',

... help='an integer for the accumulator') >>> parser.add\_argument('--sum', dest='accumulate', action='store\_const', ... const=sum, default=max,

Namespace(accumulate=<built-in function sum>, integers=[7, -1, 42])

Adding arguments ... help='sum the integers (default: find the max)')

>>> parser.parse\_args(['--sum', '7', '-1', '42'])

>>> from push import push\_commands

push\_commands(device, commands)

device = 'router2'

commands = ['interface Eth0/1', 'shutdown']

push\_commands(device, commands)

Citation: https://www.oreilly.com/library/view/network-programmability-and/9781491931240/ch04.html Disable router interface using python command

print('\n')