```
    NetworkAutomation-2

                            | ⊕
                                                                                                              В
  GNU nano 4.8
                                                     monitoring.py
                                                                                                           Modified
 rom netmiko import ConnectHandler
import logging import time
import os
logging.basicConfig(filename='test.log', level=logging.DEBUG)
logger = logging.getLogger("netmiko")
from datetime import datetime
timestr = datetime.now().strftime("%Y%m%d-%H%M%S")
file = f"Monitoring-check-at-{timestr}.txt"
file_path = f"/root/{file}"
with open('dev_monitoring') as f:
    conf = f.read().splitlines()
outputs = []
from all_dev_info import all_dev
for devices in all_dev:
    net_connect = ConnectHandler(**devices)
    net_connect.enable()
    device_name = net_connect.find_prompt().replace('#', '')
    device_ip = devices['ip']
    output = net_connect.send_config_set(conf)
    outputs.append((device_name, device_ip, output))
with open(file_path, "w") as f:
for output in outputs:
        f.write(f"Output from {output[0]} ({output[1]}):\n")
        f.write('-' * 108 + '\n')
        f.write(output[2])
        f.write('\n\n\n\n\n\n\n\n' + '-' * 108 + '\n')
time.sleep(5)
import pexpect
password = '9090'
scp_command = f'scp -p {file_path} tftp-srv@192.168.10.10:/home/monitoring/'
child = pexpect.spawn(scp_command)
# Wait for the password prompt and enter the password
child.expect('password:')
child.sendline(password)
child.expect(pexpect.EOF, timeout=60)
os.remove(file_path)
```