```
****************************************************
*********   Google Cloud Platform *********
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```

GCP Instance :
[name]   : pranjal-studybuff-instance-cpu-1
[Host]   : 34.106.153.100
[Port]   : 4000
[VM OS]   : x86/64 Ubuntu 18.04 LTS (e2-standard-4)
[Specs]   : 4vCPU, 16 Gig RAM, 50 GB HDD
[Region]   : Salt Lake city
[Zone]   : us-west3-a

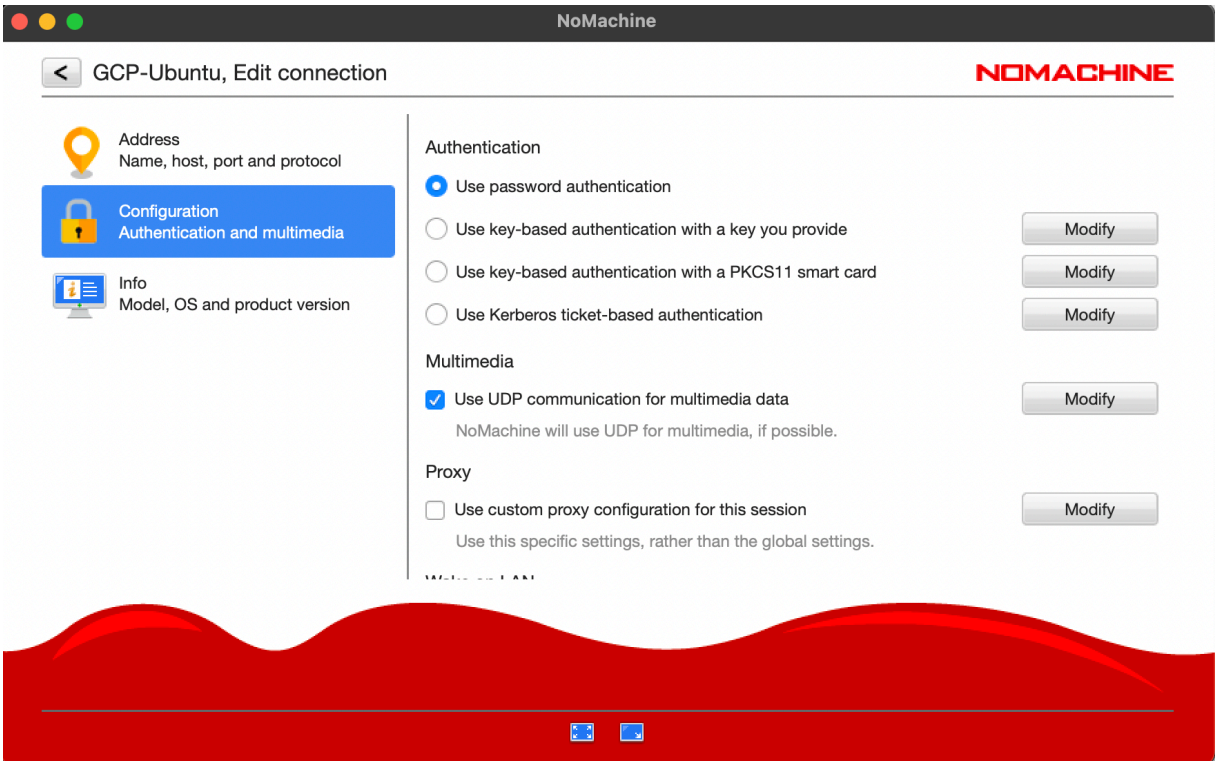**Firewall :**
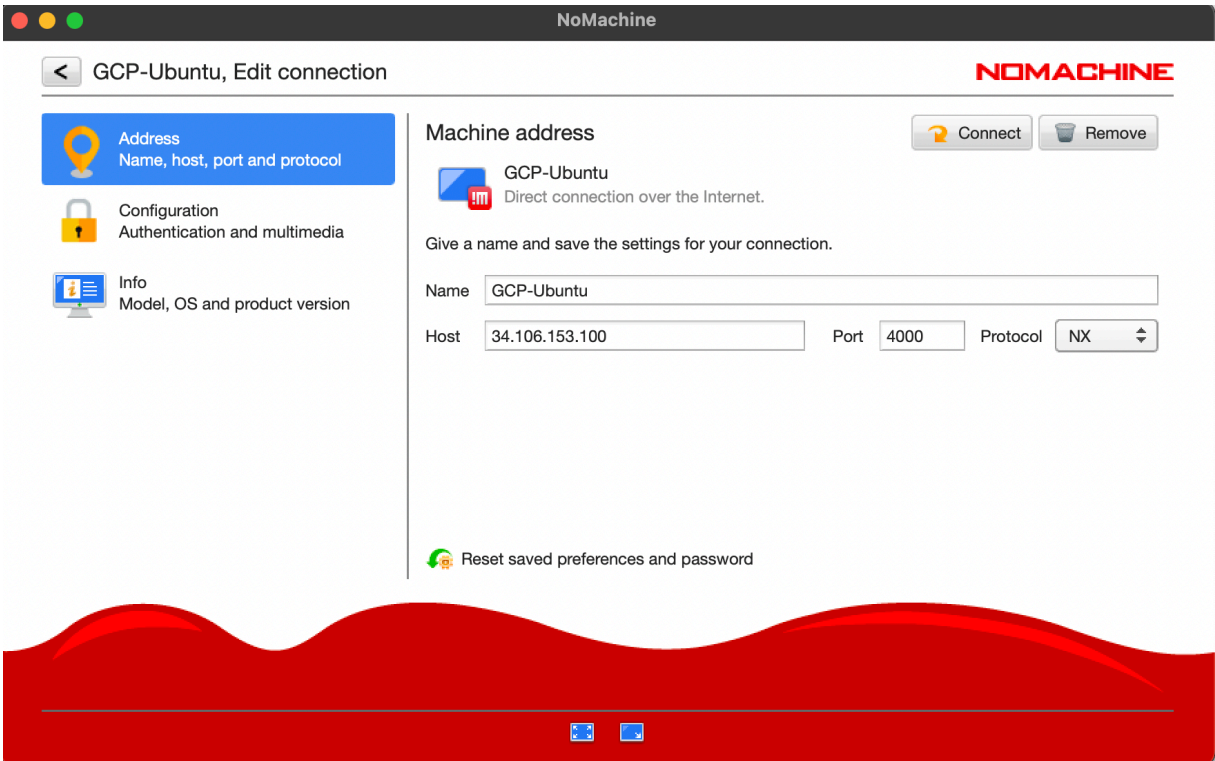[Rules]   : enabled
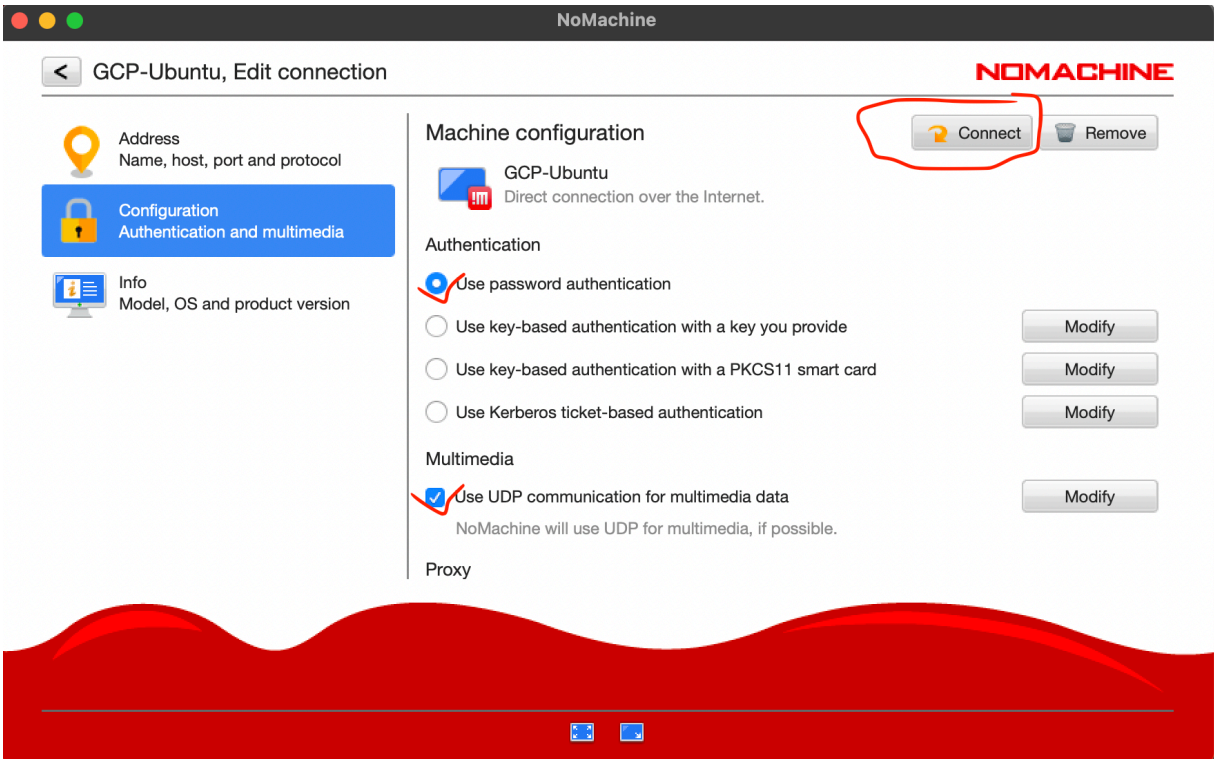[Auth]   : enabled

Login :
[Username]   : ****
[Passwd]   : ****
[Account]   : CUBoulder

Connect :
[Mac]
1. Install Nomachine (https://www.nomachine.com/)
2. Open Nomachine
3. Follow the steps below on Nomachine:

< GCP-Ubuntu, Edit connection

NOMACHINE

| Address
Name, host, port and protocol |
| Configuration
Authentication and multimedia |
| Info
Model, OS and product version |

Machine address

Connect   Remove

GCP-Ubuntu
Direct connection over the Internet.

Give a name and save the settings for your connection.

Name   GCP-Ubuntu

Host   34.106.153.100   Port   4000   Protocol   NX

Reset saved preferences and password

:

< GCP-Ubuntu, Edit connection

NOMACHINE

| Address
Name, host, port and protocol |
| Configuration
Authentication and multimedia |
| Info
Model, OS and product version |

Authentication

○ Use password authentication

○ Use key-based authentication with a key you provide   Modify

○ Use key-based authentication with a PKCS11 smart card   Modify

○ Use Kerberos ticket-based authentication   Modify

Multimedia

☑ Use UDP communication for multimedia data   Modify

NoMachine will use UDP for multimedia, if possible.

Proxy

☐ Use custom proxy configuration for this session   Modify

Use this specific settings, rather than the global settings.

Wake on LAN

4. Click on Connect
5. Enter Login credentials (username and password) from above.
6. Open Folder "StudyBuff"
7. Put your everything **here only!**

[Windows]
1. Install RDP
2. Enter Host as above.
3. Add user as above.
4. Login
5. Open Folder "StudyBuff"
6. Put your everything **here only!**