Packet

Contact:

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Packet has Arm hardware available (as of June 19th 2019) at our EWR and DFW facilities.
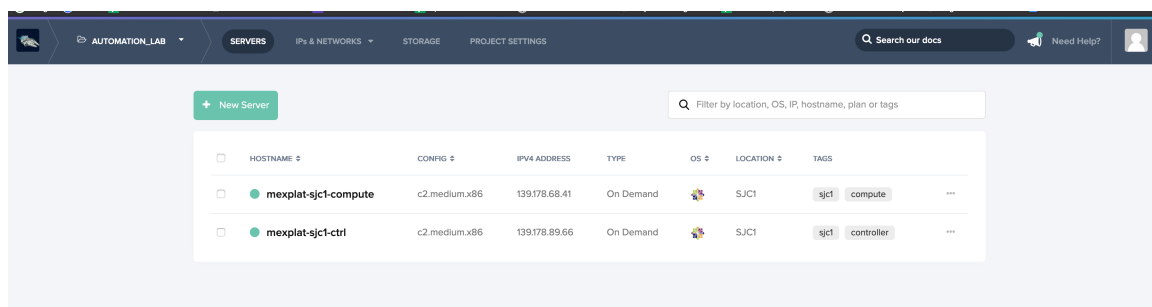
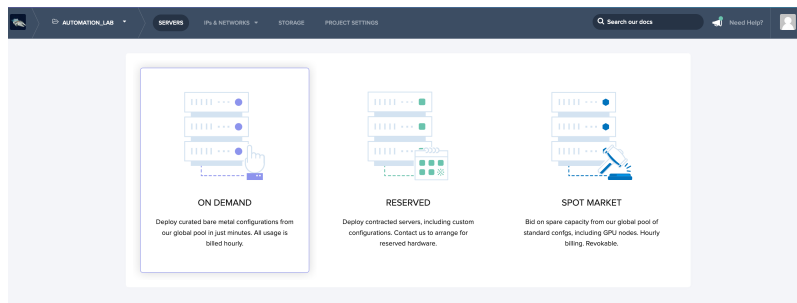To access these systems, create an account at Packet:

https://app.packet.net/signup

Current public pricing is $1.00/hr (as of June 19th 2019), for volume/reserved discounts you please contact sales@packet.com

Once your account has been verified, you can deploy these instances via the packet portal on-demand:
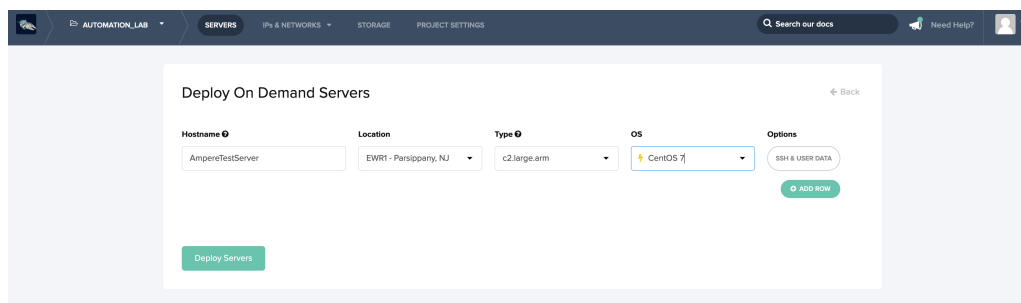
1) Login to the portal and click on "servers" then click "+New Server"

2) Click "On Demand"

3) Fill out the details for your desired hostname and OS type (select either EWR or DFW as the site to access c2.large.arm if available - notice there are other arm instances available)

4) Click Deploy

The configuration details are as follows:

https://www.packet.com/cloud/servers/c2-large-arm/

InstanceName: c2.large.arm

Hardware Specs

- CPU 32 Physical Cores @ 3.3 GHz
  (1 x Ampere eMag)
- Memory 128 GB of DDR4 ECC RAM
- Storage 480 GB SSD
- Network Dual Port Mellanox NIC
  (2 × 10Gbps w/ LACP)

Locations

- [blocked URL](EWR1) (New York Metro) EWR1
- [blocked URL](DFW2) (Dallas) DFW2
- *[blocked URL](AMS1) (Amsterdam) AMS1 temporarily sold out*
- *[blocked URL](SJC1) (Sunnyvale) SJC1 temporarily sold out*

OS Support

[blocked URL] **Custom iPXE**

Custom iPXE allows you to install a custom operating system manually or via automated kickstart.

[blocked URL]CentOS 7

[blocked URL]Debian 9

[blocked URL]Nixos 19.03

[blocked URL]OpenSUSE 42.3

[blocked URL]Ubuntu 16.04 LTS

[blocked URL]Ubuntu 18.04 LTS