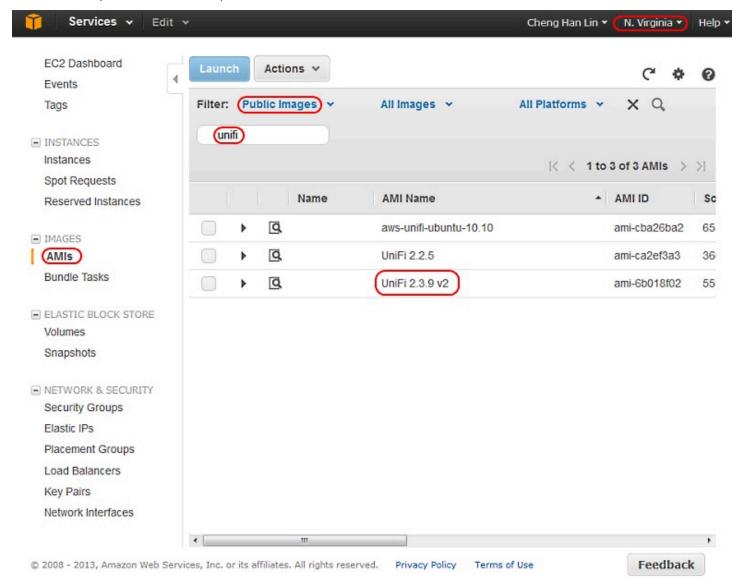
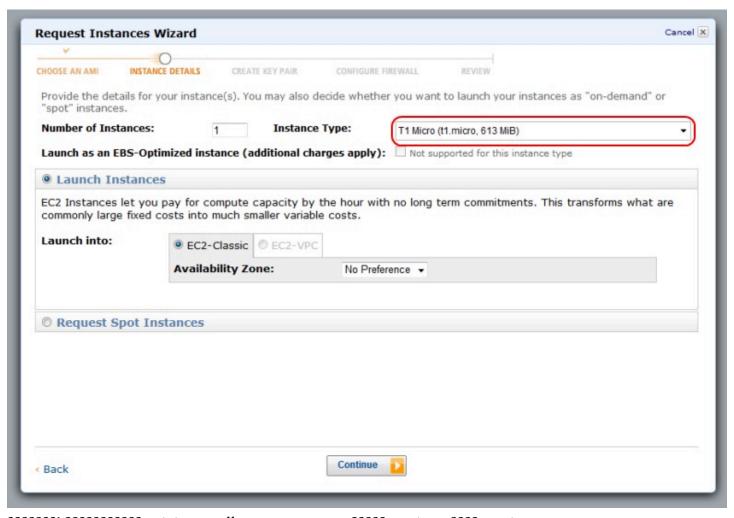
???Amzaon???AWS????????UniFi Controller, ??! ???????? ???????? ??AWS??Tanaza????, ?????????????????(instance)????Public DNS, ????Set Inform????(???CLI????-DNS Discovery), ????????.

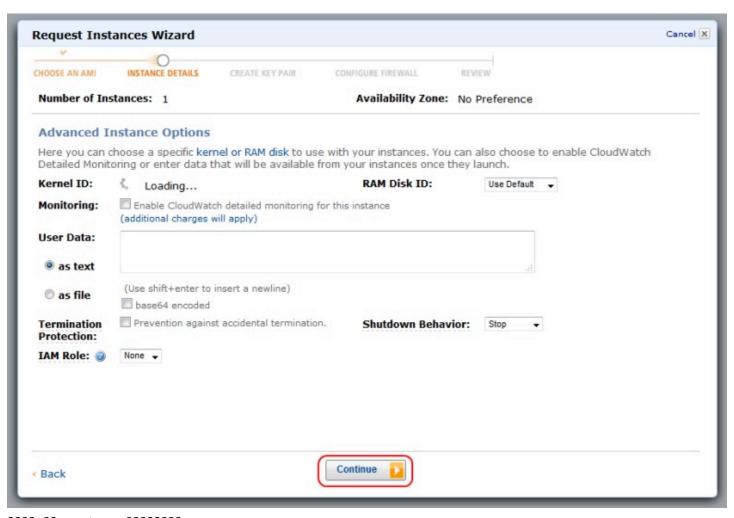
????AWS????, ??????instance??, ????????UniFi??????AWS-based????:



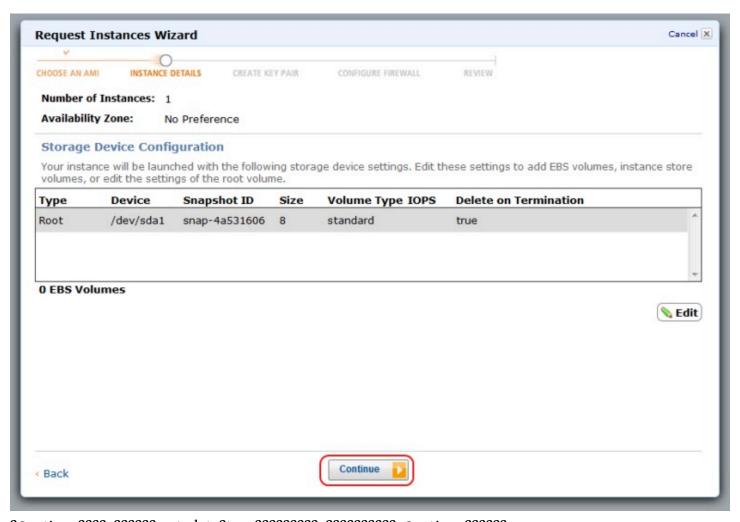
????, ??(Launch)?????????, ?????:



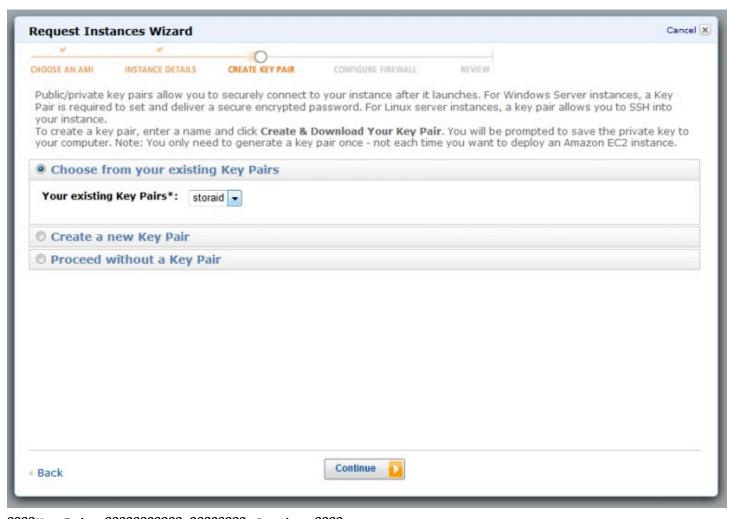
???????! ????????UniFi controller, Instance Type?????t1.micro. ????Continue.



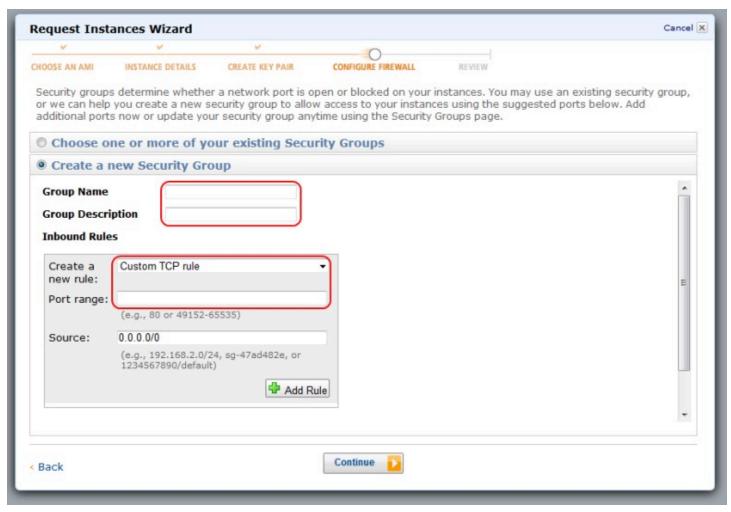
????, ??Continue, ???????.



?Continue????. ??????metadata?tag, ????????, ?????????. Continue?????.



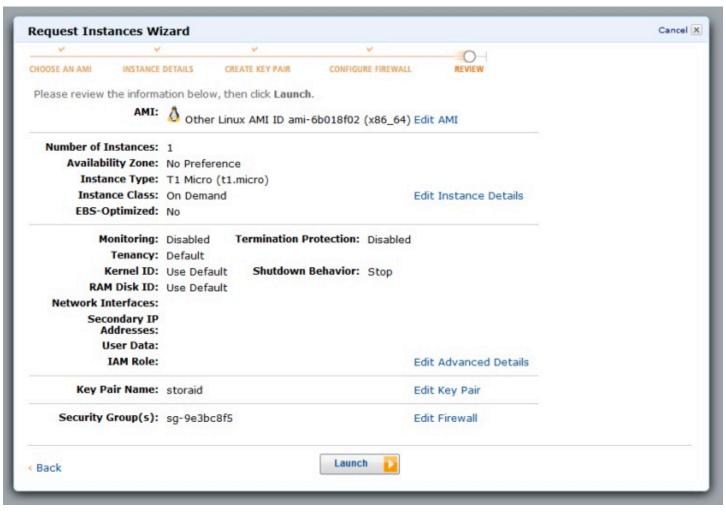
?????Key Pairs, ?????????. ????????. Continue????.



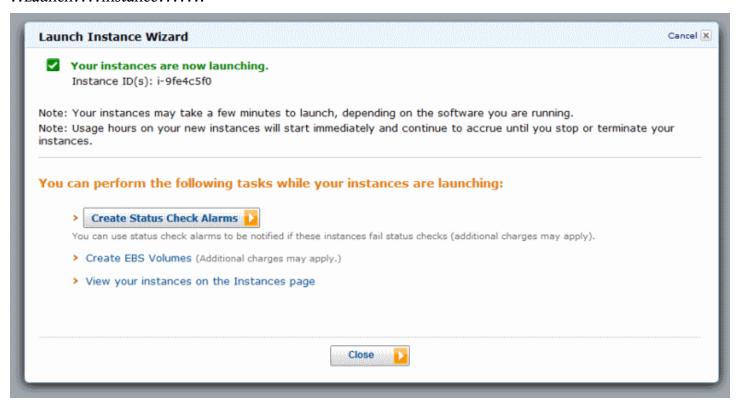
??????port??, ???????! ?????. ?????????, ????port??????(??Add Rule?????).

- 1. Custom TCP{8080, 8443, 8880, 8843, 22}
- 2. Custom UDP{3478}

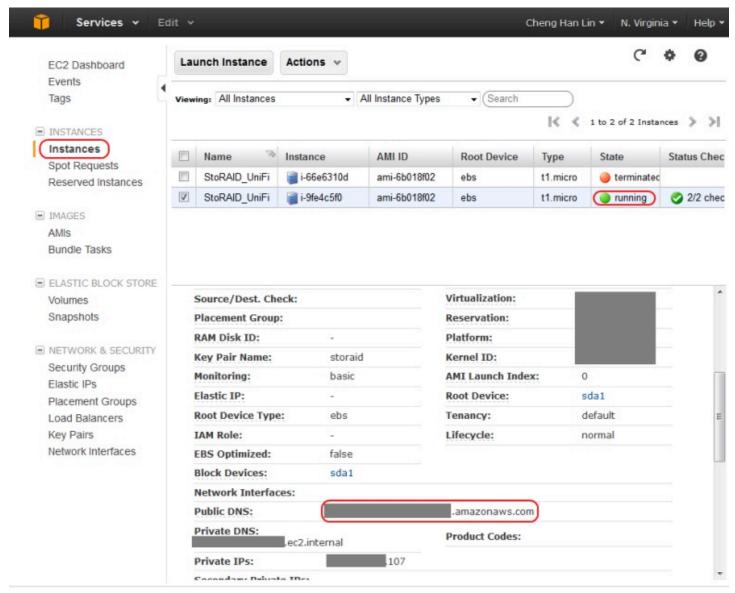
???????

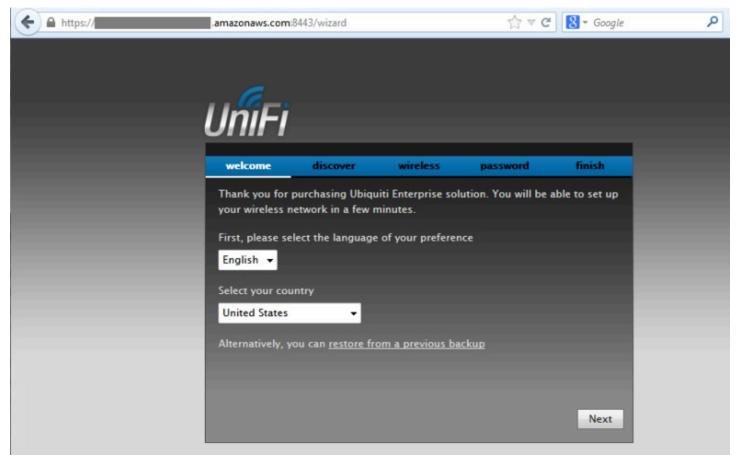


??Launch????instance??????.



?????, ????????????.





very well, ??????UniFi controller??????? ?????Set Inform?local??UniFi AP???public DNS???????? ?????? http://your_public_DNS:8080/inform

????SSH??(id:ubnt,pass ubnt)???thin AP?CLI???set inform???.

To use SSH

If you can SSH into the AP, it's possible to do L3-adoption via a under-construction CLI command:

```
# 1. make sure the AP is running the latest (or 2.1.0+)
# if it's not, do
# syswrapper.sh upgrade http://ip-of-controller:8080/dl/firmware/BZ2/version-of-ap-see-ref-table-below/firmware.bin
# 2. make sure the AP is in factory default state
# if it's not, do
# syswrapper.sh restore-default
# 3. ssh into the device and type
mca-cli
# the CLI interface:
set-inform http://ip-of-controller:8080/inform
```

??, ?????AWS-based???????UniFi AP?. enjoy it!...

