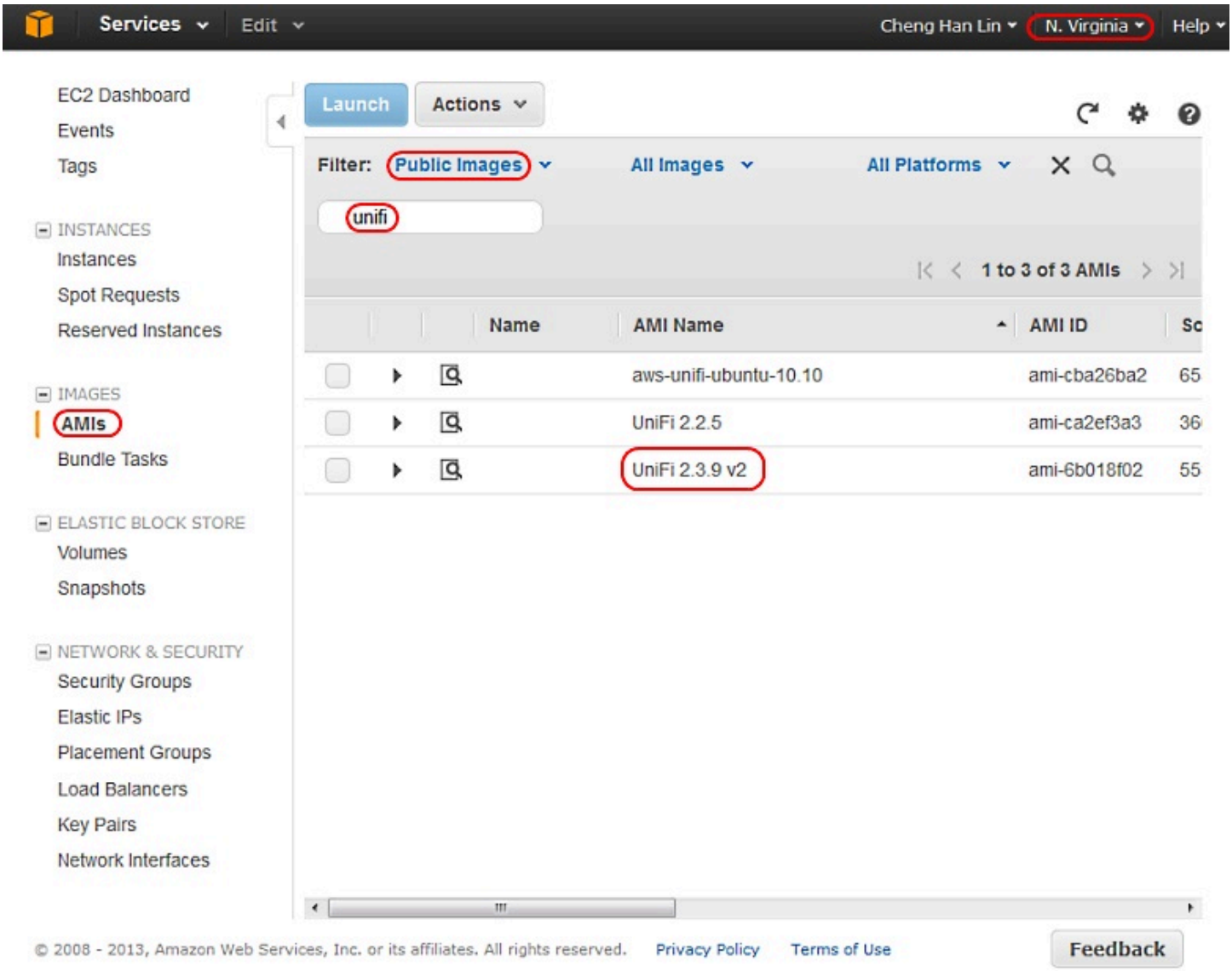
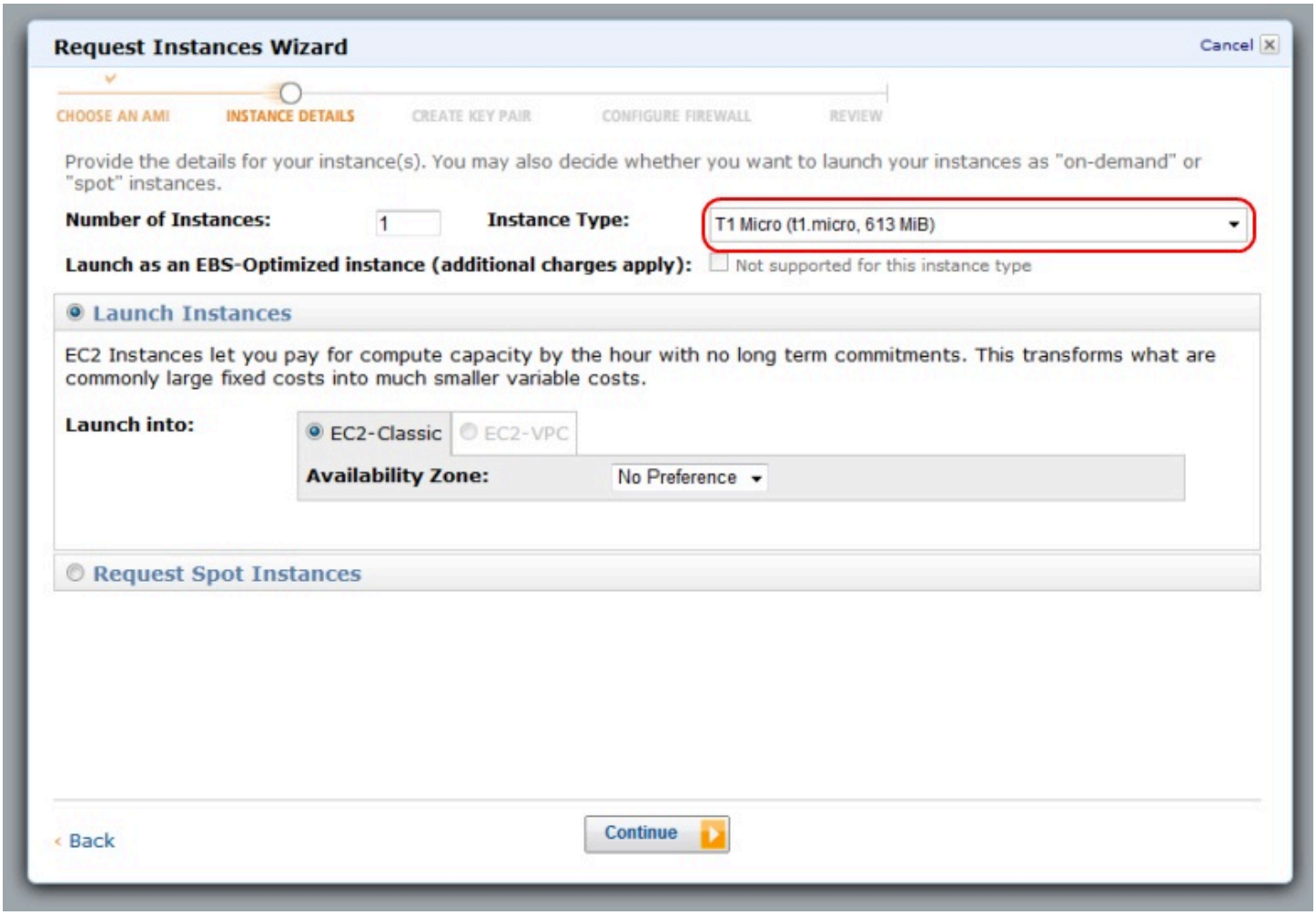
??Amzaon???AWS???????????UniFi Controller, ??! ????????. ?????????. ??AWS??Tanaza????, ?????????????, ????????(instance)????Public DNS, ????Set Inform????(???CLI????-DNS Discovery), ????????.

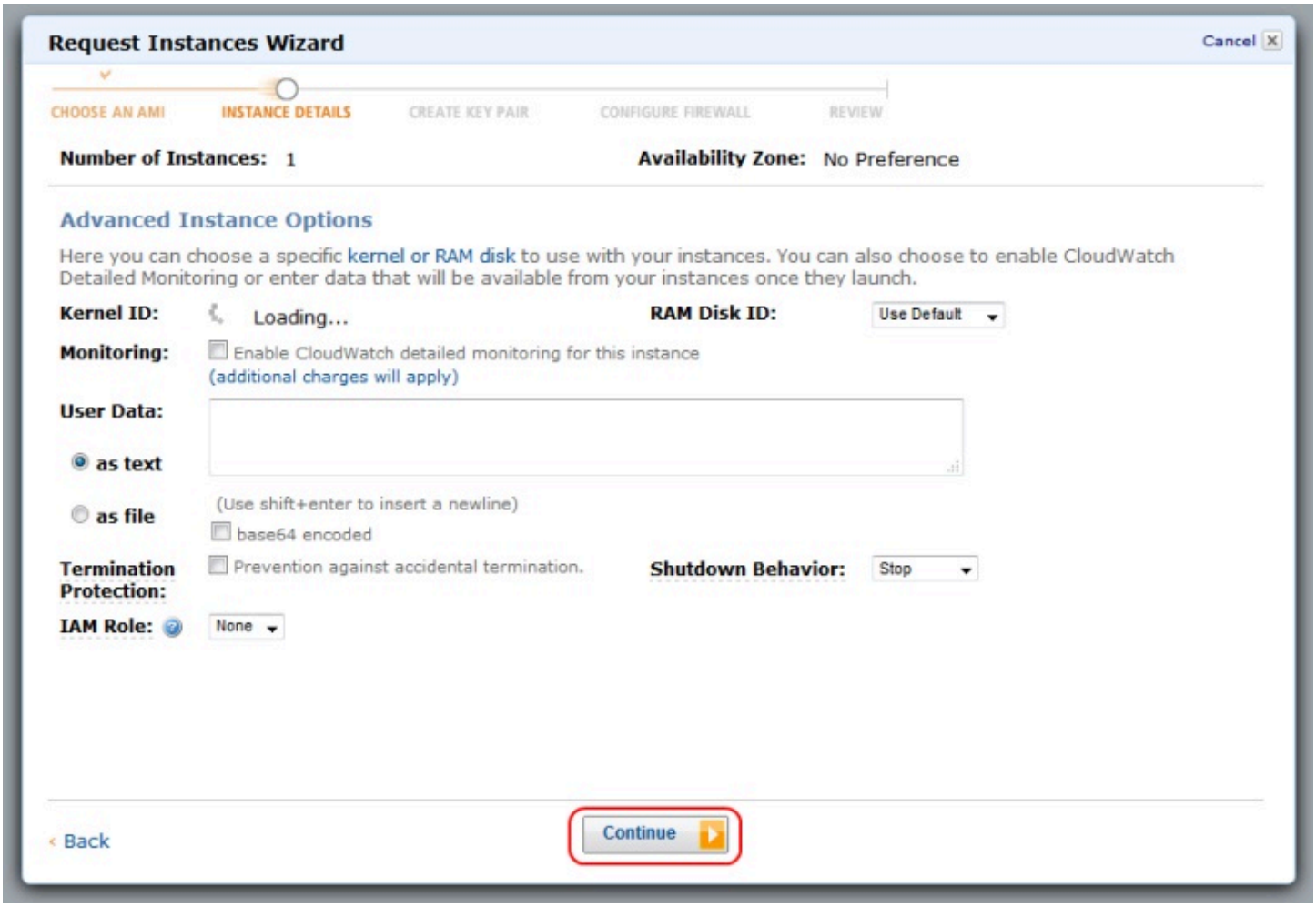
????AWS????, ??????instance??, ???????????UniFi????????AWS-based????:



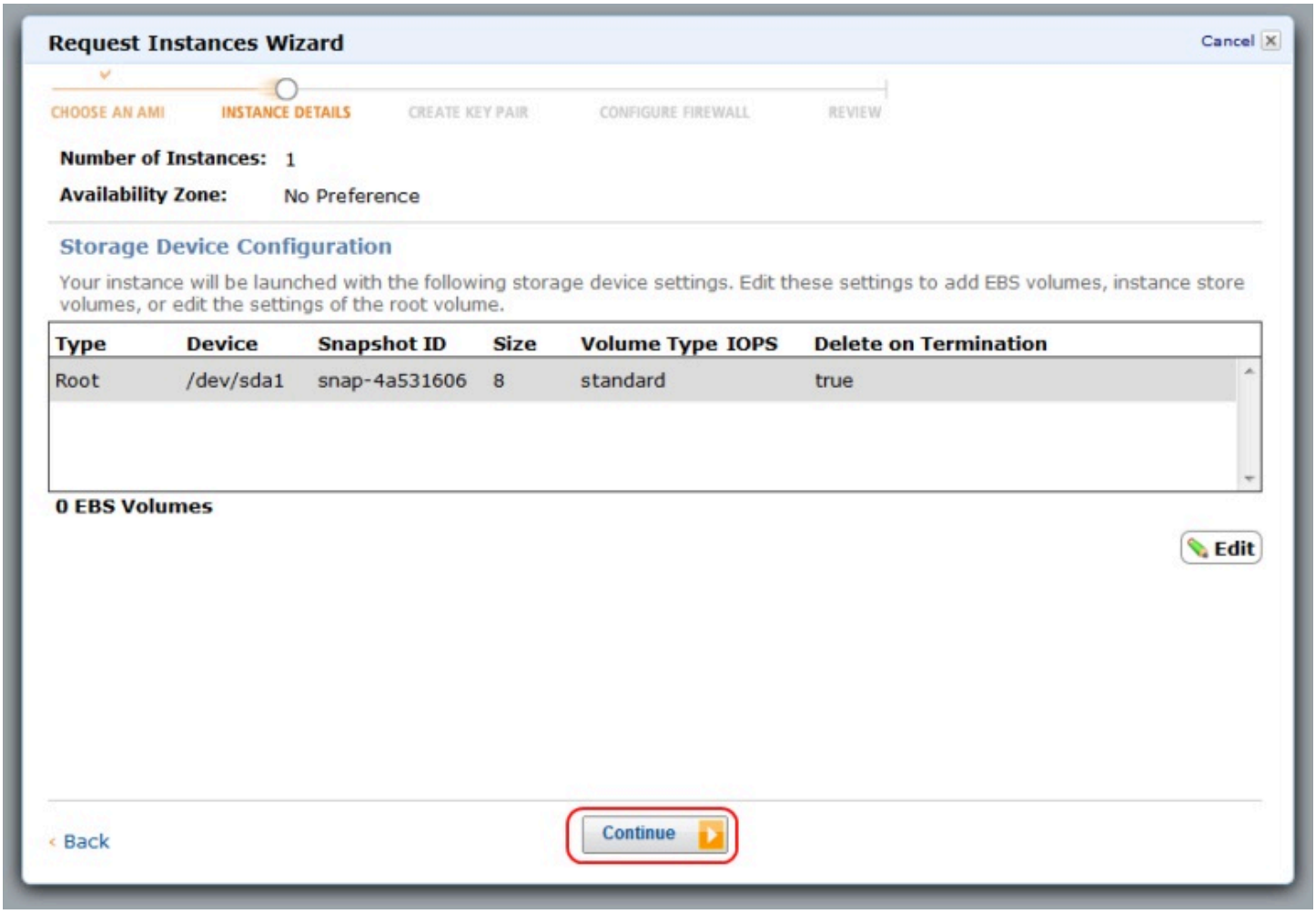
????, ??(Launch)????????????, ?????:



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

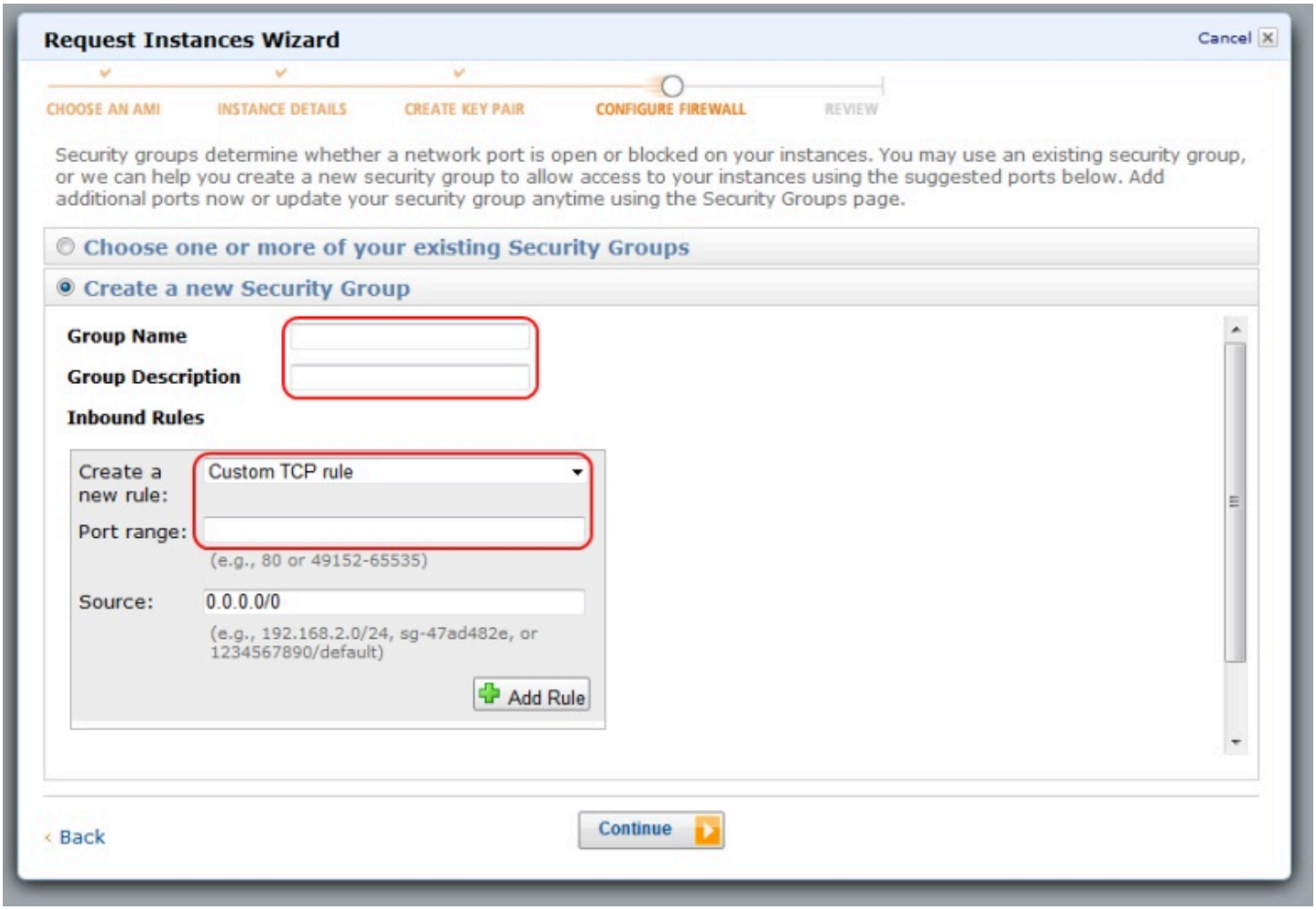

Request Instances Wizard
Cancel
CHOOSE AN AMI
INSTANCE DETAILS
CREATE KEY PAIR
CONFIGURE FIREWALL
REVIEW
Number of Instances: 1
Availability Zone: No Preference
Advanced Instance Options
Here you can choose a specific kernel or RAM disk to use with your instances. You can also choose to enable CloudWatch Detailed Monitoring or enter data that will be available from your instances once they launch.
Kernel ID:
Loading...
RAM Disk ID:
Use Default
Monitoring:
Enable CloudWatch detailed monitoring for this instance
(additional charges will apply)
User Data:
as text
as file
(Use shift+enter to insert a newline)
base64 encoded
Termination Protection:
Prevention against accidental termination.
Shutdown Behavior:
Stop
IAM Role:
None
Back
Continue

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



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

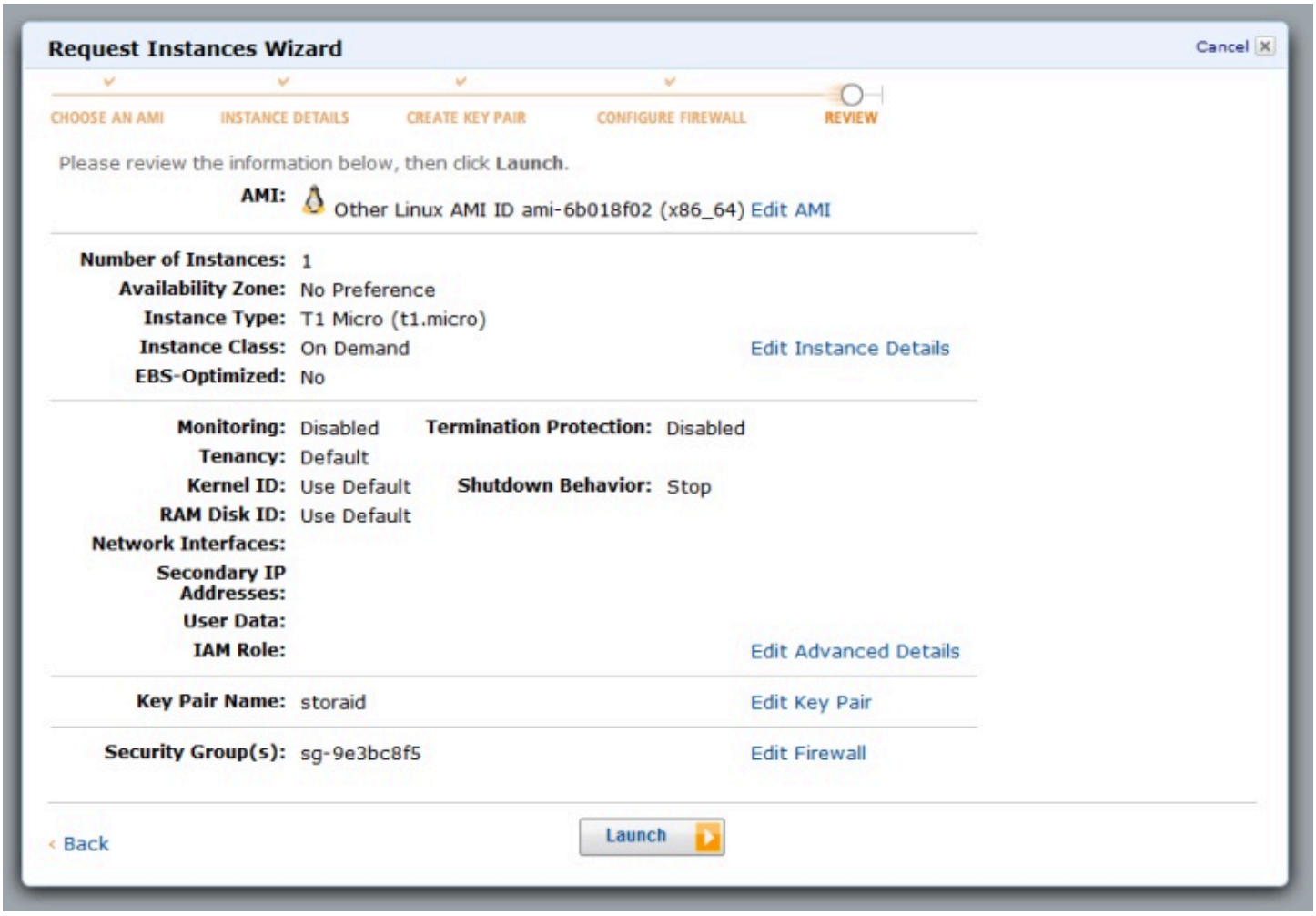
????Key Pairs, ???????????. ????????. Continue????.



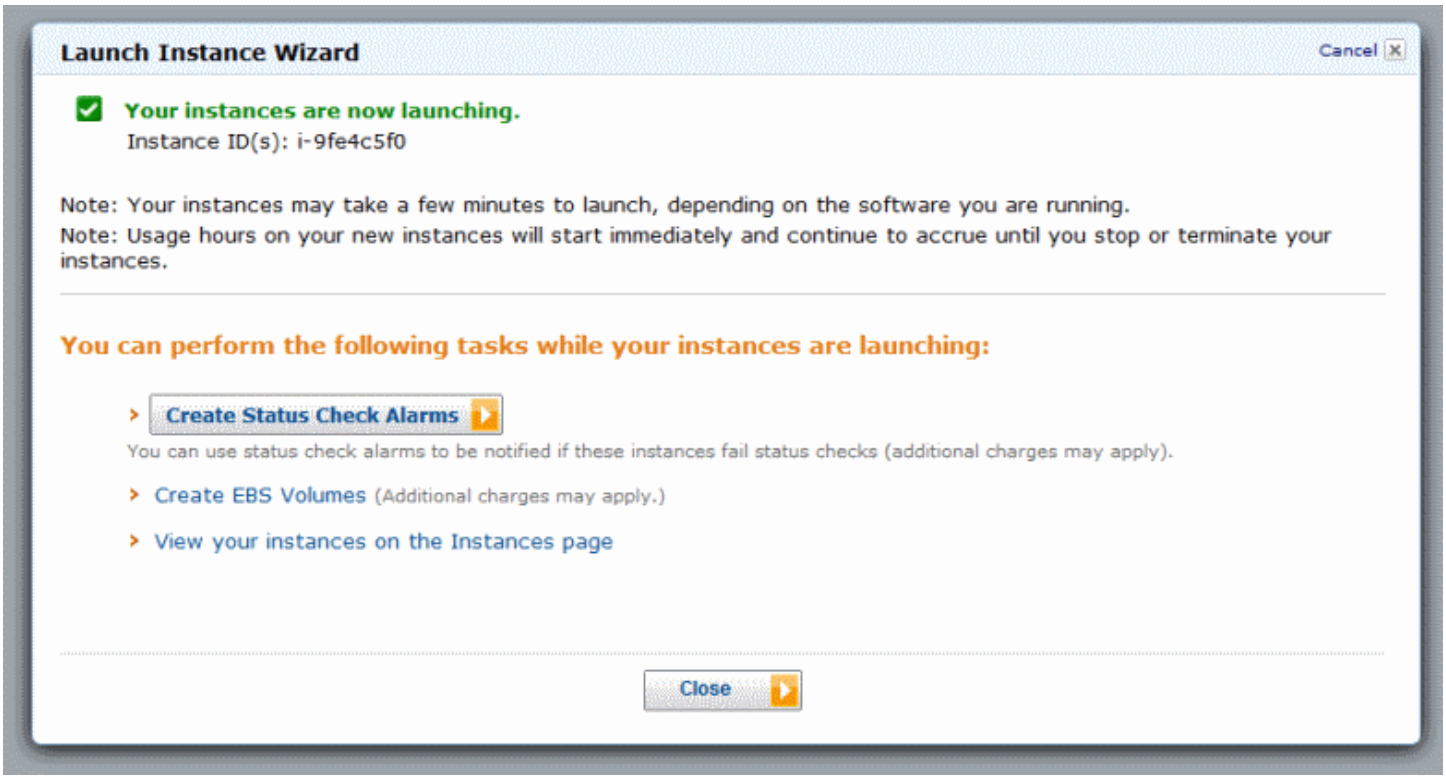
???????port??, ????????! ?????. ?????????????, ????port??????(??Add Rule??????).

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

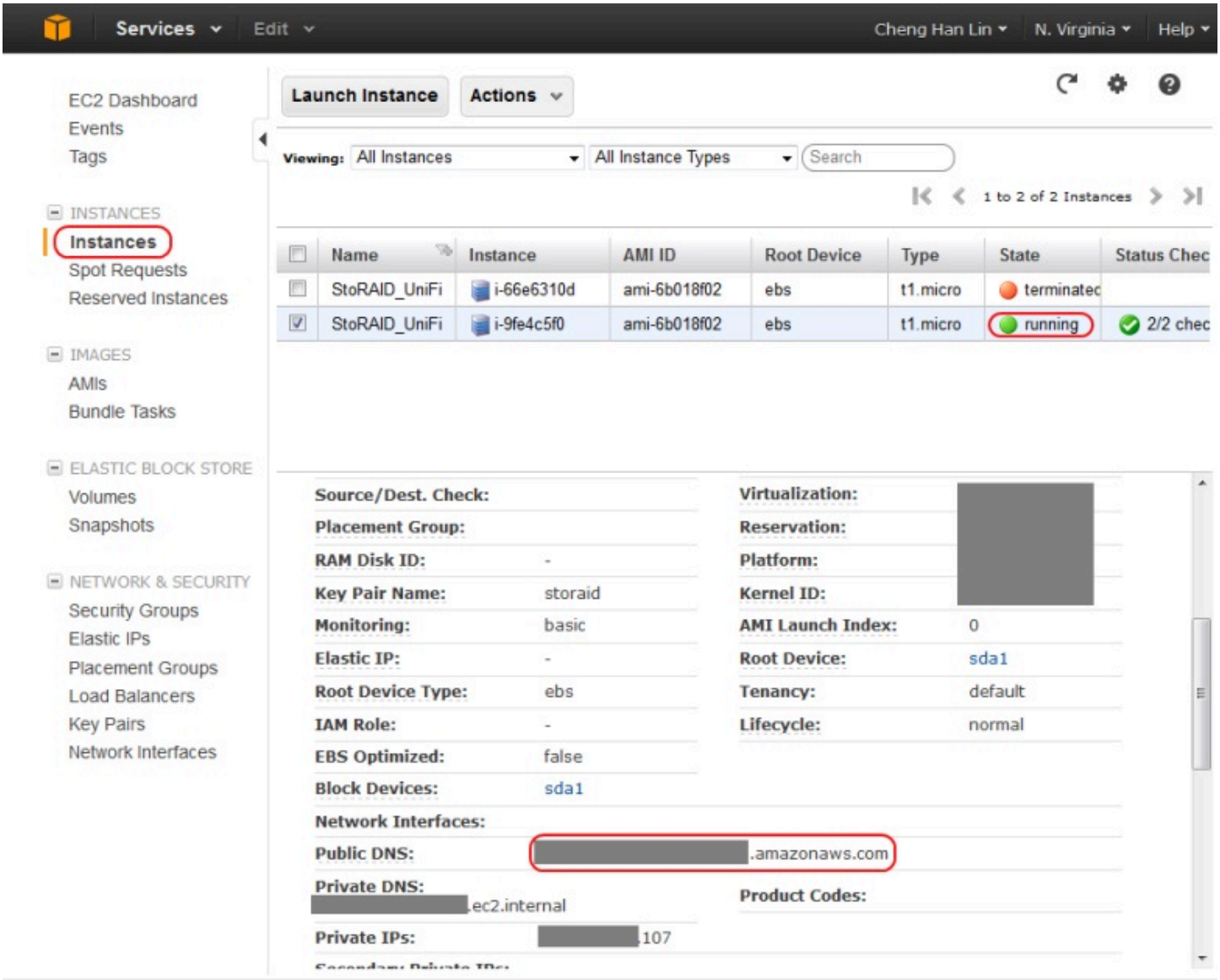
???????.



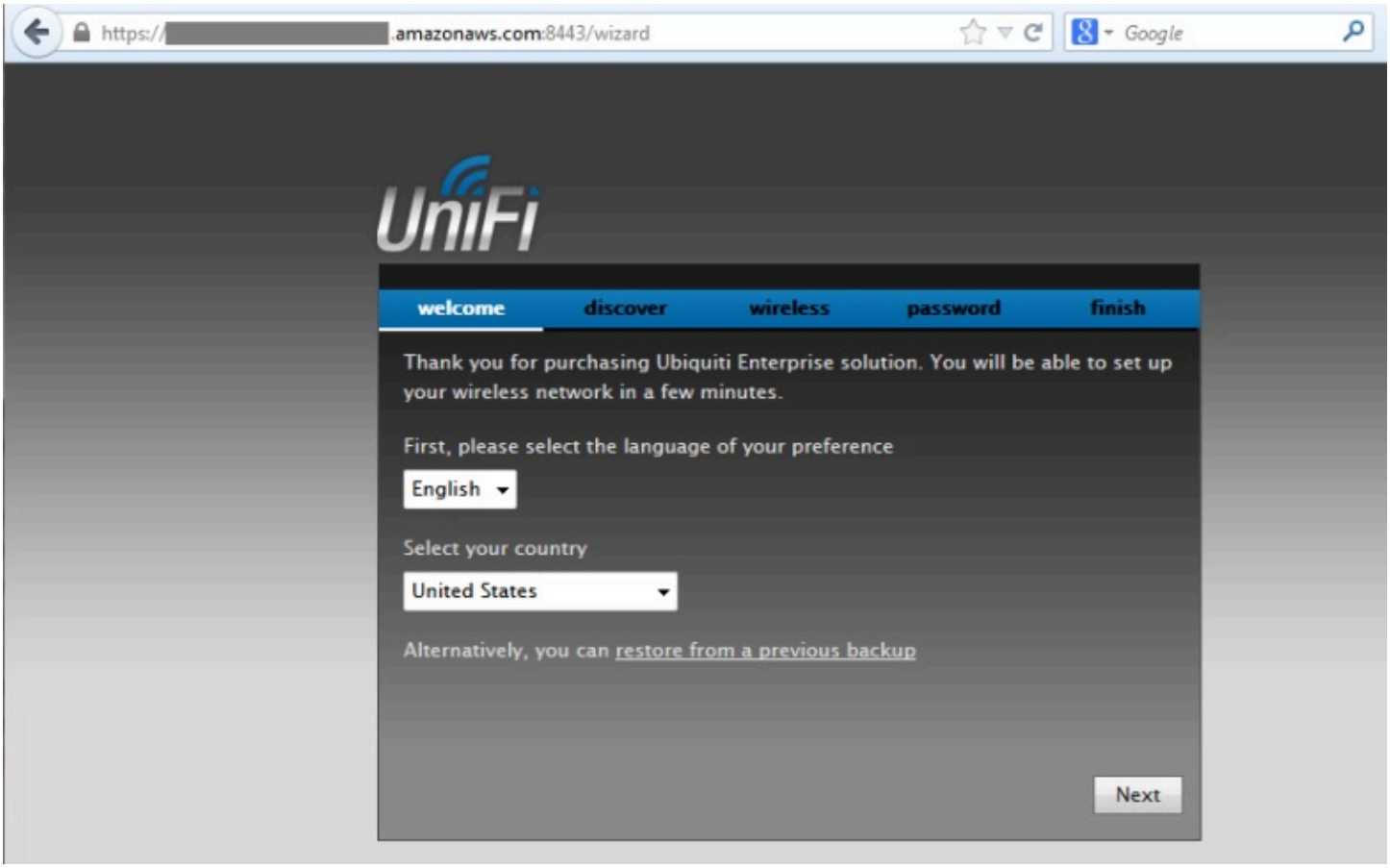
??Launch????instance??????.



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



???????Instance?list. ??????????new instance??running. ??????! ??UniFi controller?????. Public DNS??????? ????????. ?????????????port?. ??, ???8443????????????(HTTPS). ????????:
https://your_Public_DNS:8443



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

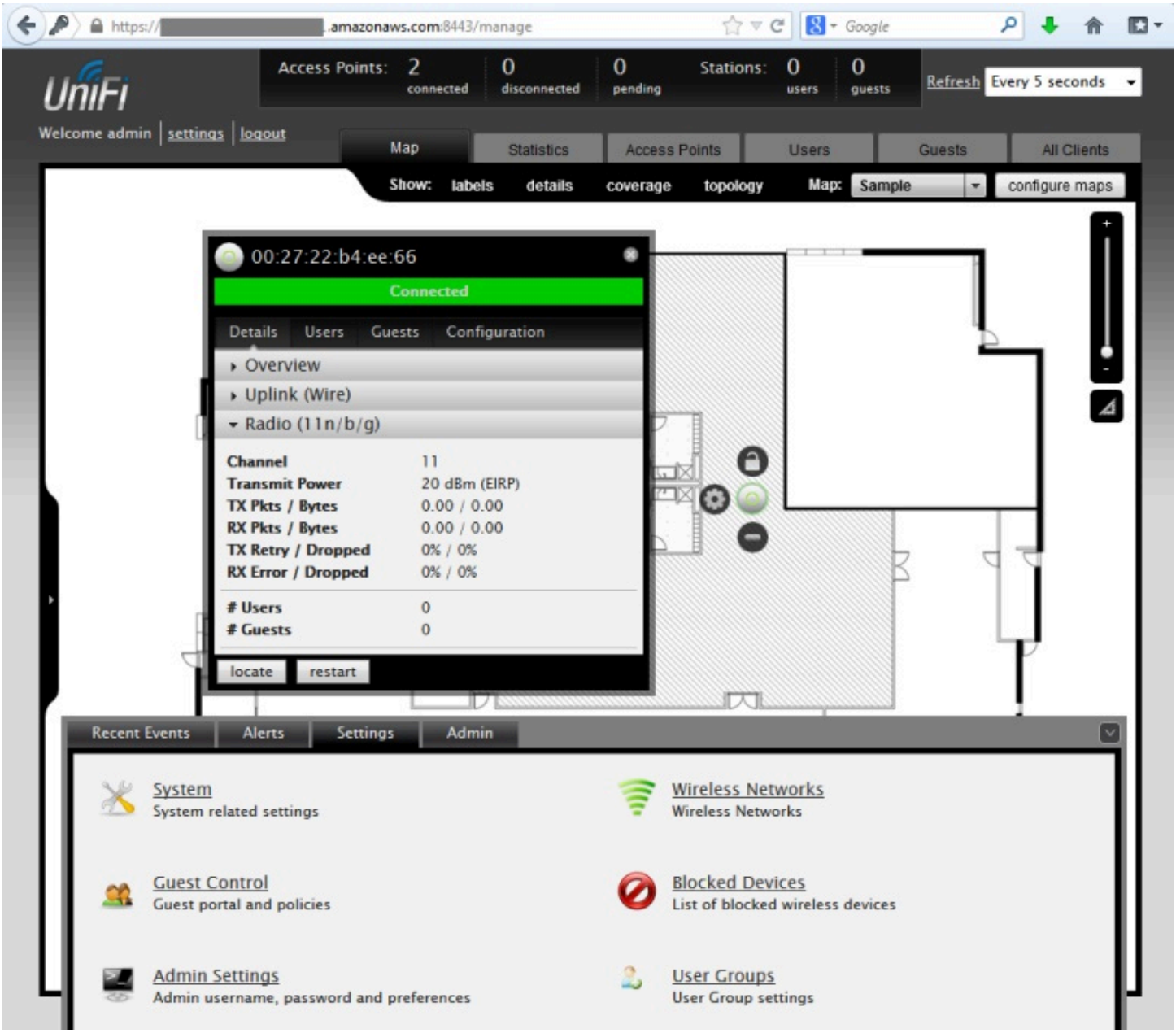
????SSH??(id :ubnt ,pass ubnt)???thin AP?CLI???set inform???.

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!...


https://[redacted].amazonaws.com:8443/manage
Google
UniFi
Access Points: 2 connected 0 disconnected 0 pending
Stations: 0 users 0 guests
Refresh Every 5 seconds
Welcome admin | settings | logout
Map
Statistics
Access Points
Users
Guests
All Clients
Show: labels details coverage topology
Map: Sample
configure maps
00:27:22:b4:ee:66
Connected
Details
Users
Guests
Configuration
Overview
Uplink (Wire)
Radio (11n/b/g)
Channel 11
Transmit Power 20 dBm (EIRP)
TX Pkts / Bytes 0.00 / 0.00
RX Pkts / Bytes 0.00 / 0.00
TX Retry / Dropped 0% / 0%
RX Error / Dropped 0% / 0%
Users 0
Guests 0
locate
restart
Recent Events
Alerts
Settings
Admin
System
System related settings
Wireless Networks
Wireless Networks
Guest Control
Guest portal and policies
Blocked Devices
List of blocked wireless devices
Admin Settings
Admin username, password and preferences
User Groups
User Group settings