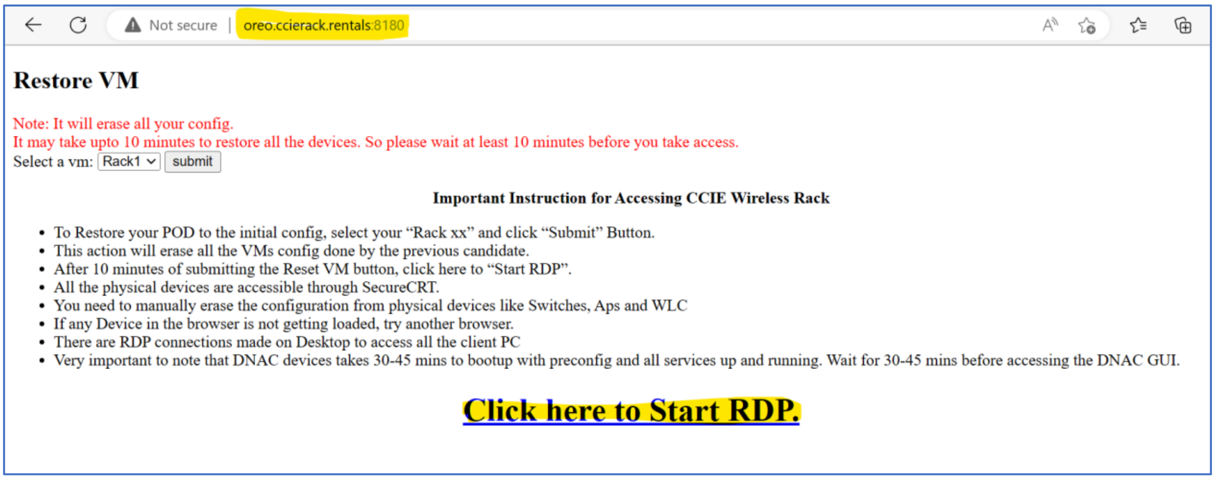
Login to http://oreo.ccierack.rentals:8180

- Click on Start RDP



Restore VM

Note: It will erase all your config.
It may take upto 10 minutes to restore all the devices. So please wait at least 10 minutes before you take access.
Select a vm: Rack1 submit

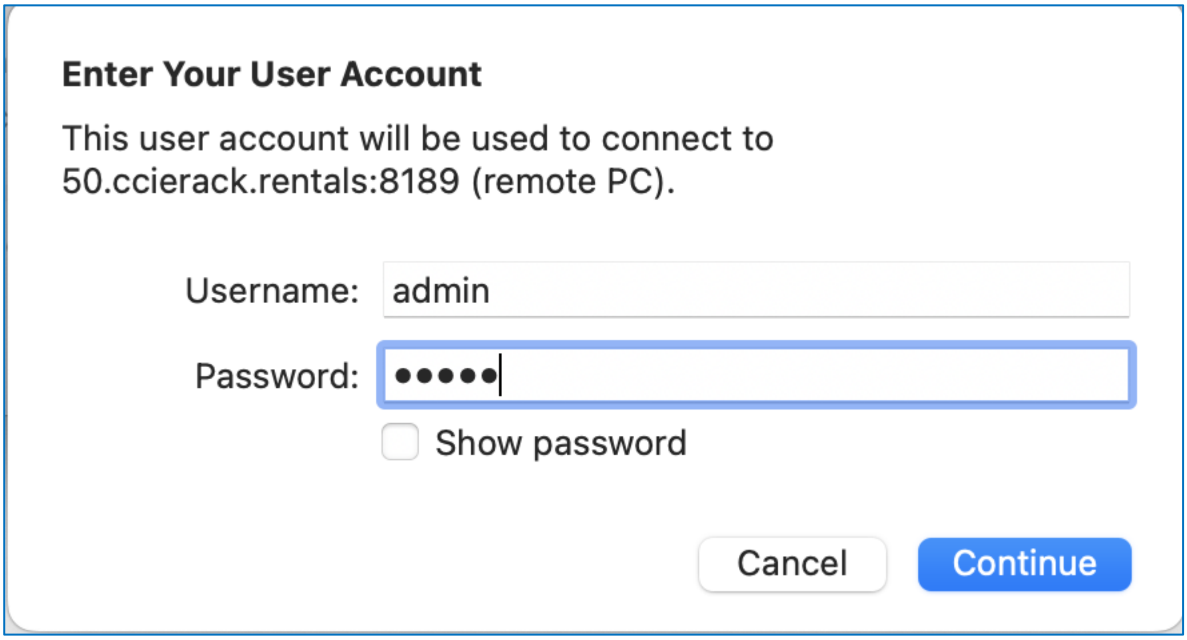
Important Instruction for Accessing CCIE Wireless Rack

- To Restore your POD to the initial config, select your "Rack xx" and click "Submit" Button.
- This action will erase all the VMs config done by the previous candidate.
- After 10 minutes of submitting the Reset VM button, click here to "Start RDP".
- All the physical devices are accessible through SecureCRT.
- You need to manually erase the configuration from physical devices like Switches, Aps and WLC
- If any Device in the browser is not getting loaded, try another browser.
- There are RDP connections made on Desktop to access all the client PC
- Very important to note that DNAC devices takes 30-45 mins to bootup with preconfig and all services up and running. Wait for 30-45 mins before accessing the DNAC GUI.

Click here to Start RDP.

Once the RDP is opened. It will ask for username and password

Username : admin / Password is : admin



Enter Your User Account

This user account will be used to connect to 50.ccierack.rentals:8189 (remote PC).

Username: admin

Password: ●●●●●

□ Show password

Step 1: Reset all APs first

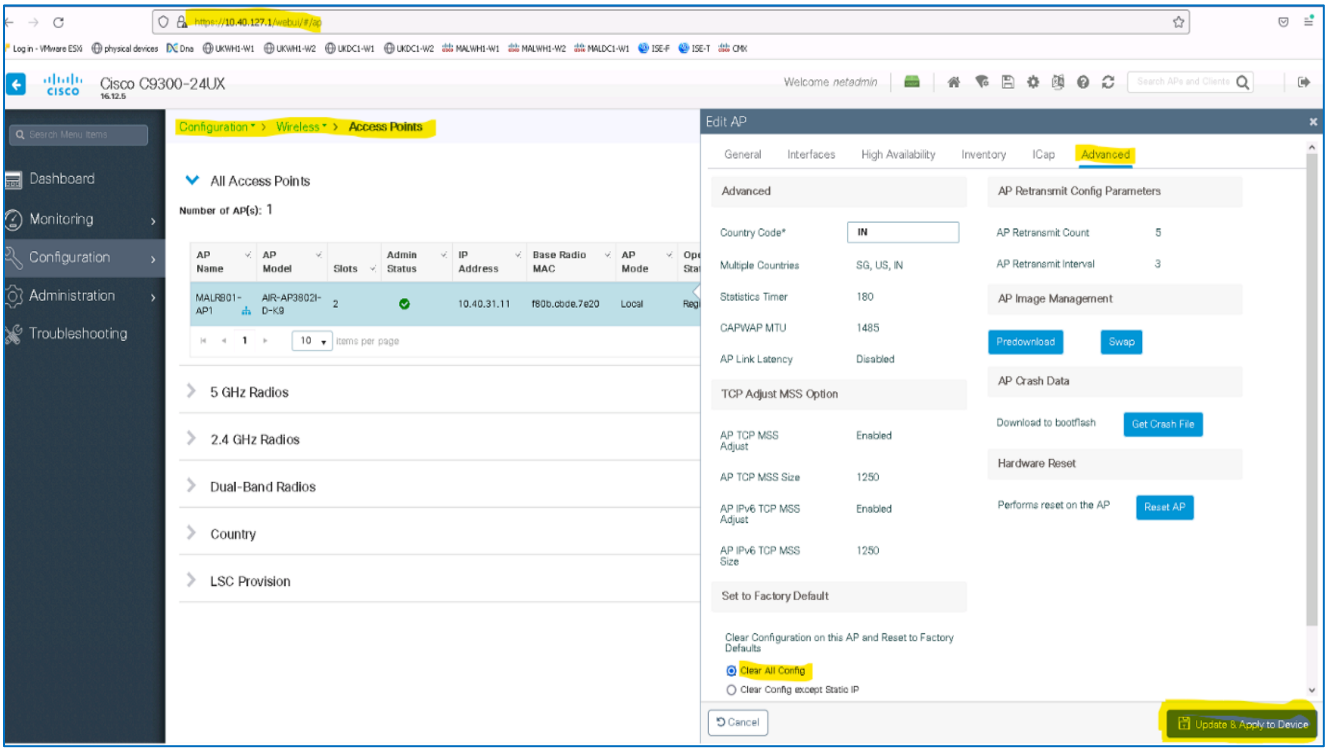
1.1a For APs 3800-3

Login to MALRB01 WLC (10.40.127.1) > Click on configuration > Wireless > Access point

1.1b We see one AP joined. Click on the AP. A window pops up. Click on Advanced > Scroll down >

Click on clear all config > then click on Update and Apply device.

(This will reset MALRB01-AP1)



Number of AP(s): 1

AP Name	AP Model	Slots	Admin Status	IP Address	Base Radio MAC	AP Mode	Ope Stat
MALRB01-AP1	AIR-AP3802I-D-K9	2	✓	10.40.31.11	f80b.cbde.7e20	Local	Regi

1 | 10 items per page

Advanced

Country Code*	IN
Multiple Countries	SG, US, IN
Statistics Timer	180
CAPWAP MTU	1485
AP Link Latency	Disabled

TCP Adjust MSS Option

AP TCP MSS Adjust	Enabled
AP TCP MSS Size	1250
AP IPv6 TCP MSS Adjust	Enabled
AP IPv6 TCP MSS Size	1250

Set to Factory Default

Clear Configuration on this AP and Reset to Factory Defaults

● Clear All Config

○ Clear Config except Static IP

AP Retransmit Config Parameters

AP Retransmit Count	5
AP Retransmit Interval	3

AP Image Management

AP Crash Data

Download to bootflash

Hardware Reset

Performs reset on the AP

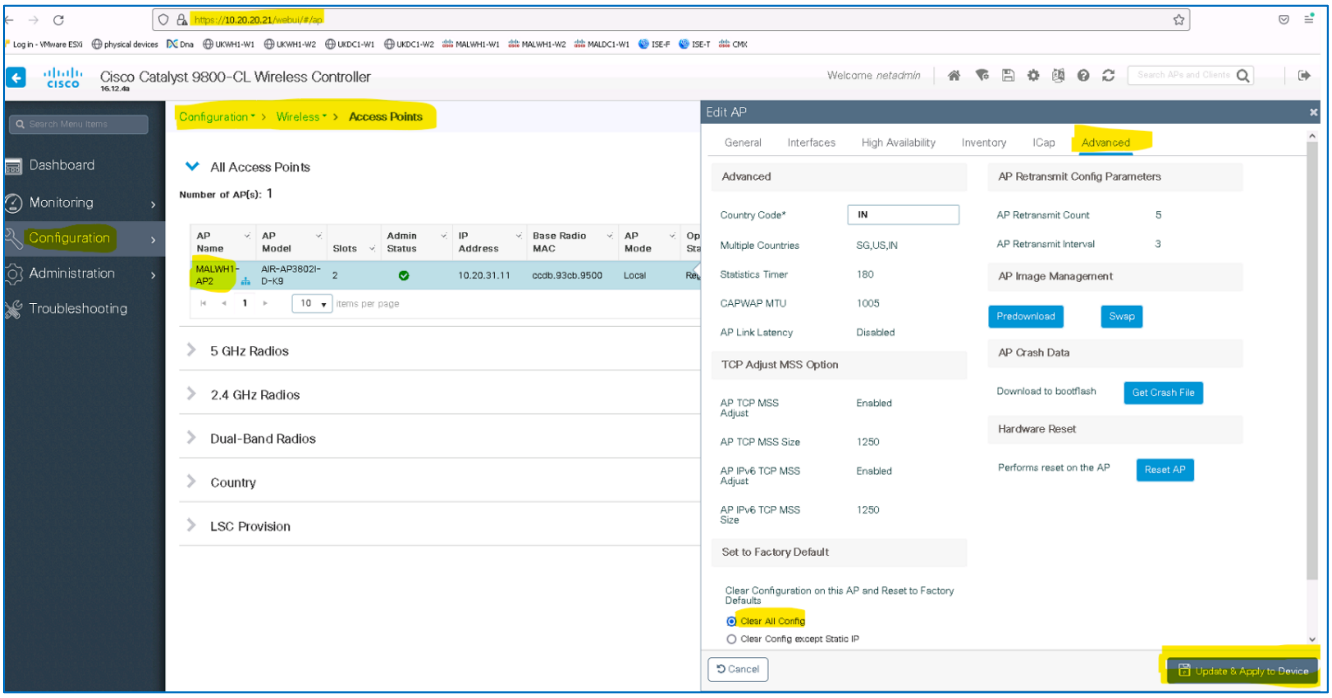
1.1c: For APs 3800-1 to 3800-2

Next step is to reset MALWH1-AP1 and MALWH1-AP2 in similar way.

Login to MALWH-W1 WLC (10.20.20.21) > Click on configuration > Wireless > Access point

1.1d We see two APs joined. Click on each AP one by one. A window pops up. Click on Advanced > Scroll down > Click on clear all config > then click on Update and Apply device.

(This will reset MALWH1-AP1 and MALWH1-AP2)



All Access Points

Number of AP(s): 1

AP Name	AP Model	Slots	Admin Status	IP Address	Base Radio MAC	AP Mode	Op Sta
MALWH1-AP2	AIR-AP3802I-D-K9	2	✓	10.20.31.11	ccdb.93cb.9500	Local	Re

1 | 10 items per page

5 GHz Radios

2.4 GHz Radios

Dual-Band Radios

Country

LSC Provision

Advanced

Country Code* IN

Multiple Countries SG,US,IN

Statistics Timer 180

CAPWAP MTU 1005

AP Link Latency Disabled

TCP Adjust MSS Option

AP TCP MSS Adjust Enabled

AP TCP MSS Size 1250

AP IPv6 TCP MSS Adjust Enabled

AP IPv6 TCP MSS Size 1250

Set to Factory Default

Clear Configuration on this AP and Reset to Factory Defaults

● Clear All Config

○ Clear Config except Static IP

AP Retransmit Config Parameters

AP Retransmit Count 5

AP Retransmit Interval 3

AP Image Management

AP Crash Data

Download to bootflash

Hardware Reset

Performs reset on the AP

Step 1.2

[3800-4 is UKWH1-AP1 / 3800-5 is UKWH1-AP2 /**3700-1 is UKWH1-AP3** /3800-6 is UKWH1-AP4]

[3800-7 is UKRB01-AP1 / 3800-8- UKRB01-AP2 /3800-9- UKRB01-AP3]

For APs from 3800-3 to 3800-9 [username- netadmin / password – CC!ewir4]

Username:netadmin

Password:CC!ewir4

AP>en

Password:CC!ewir4

Ap>Capwap ap erase all

This command will clear ap config and reboot the AP

Are you sure you want to continue? [confirm] Press enter

Step 1.3

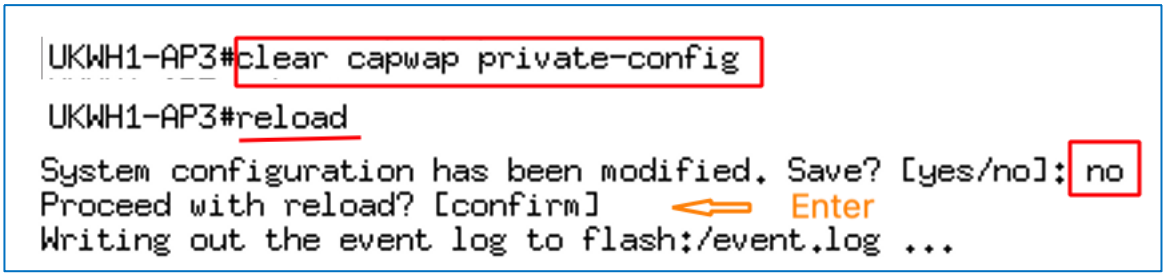
For AP 3700-1 [username- netadmin / password – CC!ewir4] [Its IOS based AP]

Username:netadmin

Password:CC!ewir4

UKWH1-AP3>en

Password:CC!ewir4



```
UKWH1-AP3#clear capwap private-config
UKWH1-AP3#reload
System configuration has been modified. Save? [yes/no]: no
Proceed with reload? [confirm]
Writing out the event log to flash:/event.log ...
```

Enter

Please note:

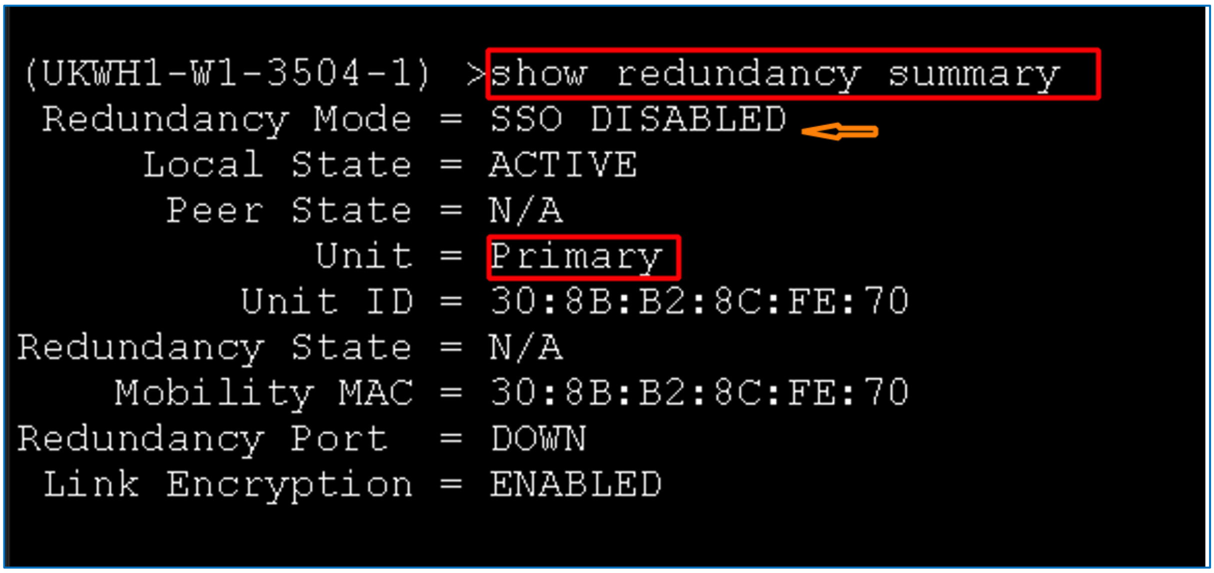
Once all APs are reset and boot back, the username /password would be Cisco /Cisco

Step 2 Reset all WLCs

Step 2.1a:

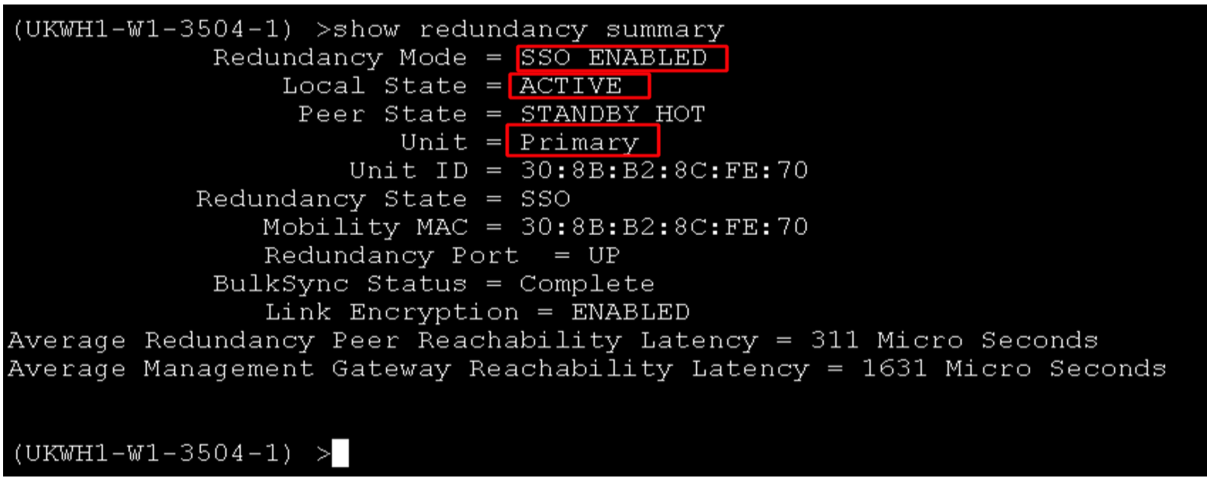
Go to UKWH1 i.e 3504- 1 from term server. Check for “show redundancy summary”

In case the SSO is disabled, then jump to step 2.1e or else follow from 2.1b



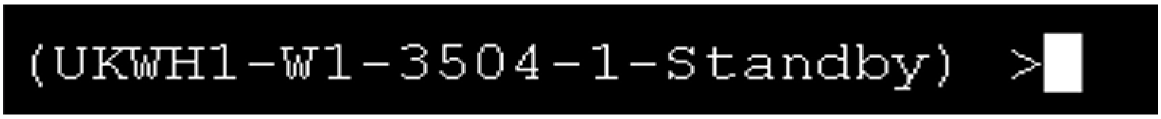
```
(UKWH1-W1-3504-1) >show redundancy summary
 Redundancy Mode = SSO DISABLED
     Local State = ACTIVE
      Peer State = N/A
            Unit = Primary
         Unit ID = 30:8B:B2:8C:FE:70
Redundancy State = N/A
    Mobility MAC = 30:8B:B2:8C:FE:70
Redundancy Port  = DOWN
 Link Encryption = ENABLED
```

Step 2.1b: When redundancy mode shows “SSO enabled” on Primary WLC



```
(UKWH1-W1-3504-1) >show redundancy summary
            Redundancy Mode = SSO ENABLED
                Local State = ACTIVE
                 Peer State = STANDBY HOT
                       Unit = Primary
                    Unit ID = 30:8B:B2:8C:FE:70
           Redundancy State = SSO
               Mobility MAC = 30:8B:B2:8C:FE:70
               Redundancy Port  = UP
            BulkSync Status = Complete
               Link Encryption  = ENABLED
Average Redundancy Peer Reachability Latency = 311 Micro Seconds
Average Management Gateway Reachability Latency = 1631 Micro Seconds


(UKWH1-W1-3504-1) >
```

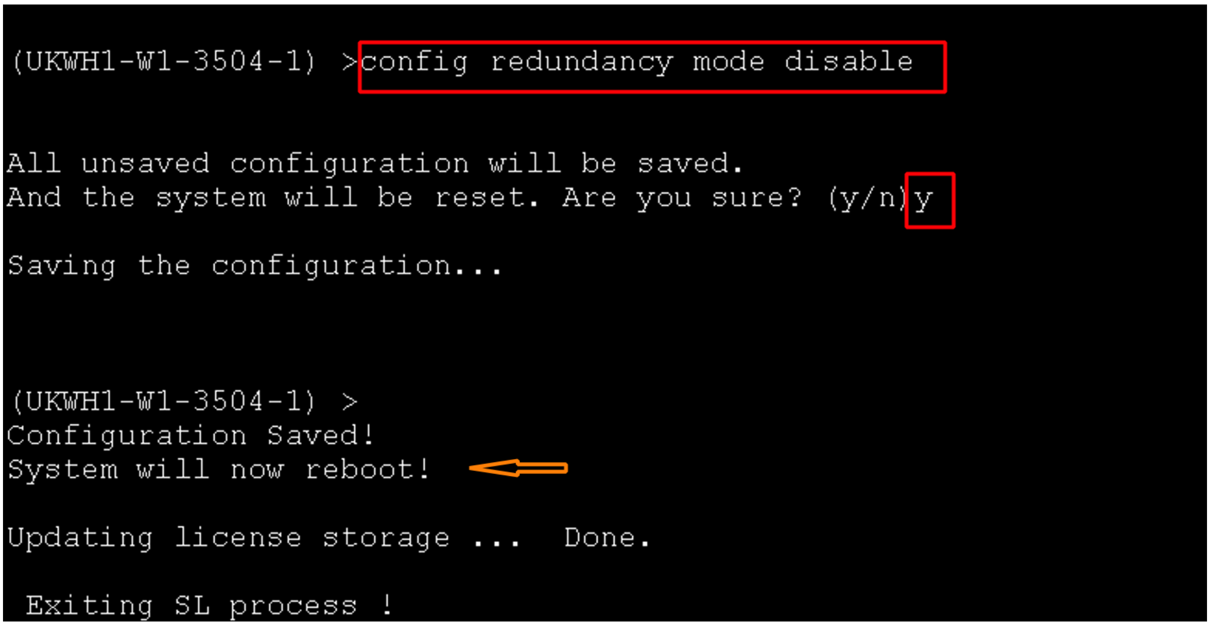
Step 2.1c: Go to WLC 2 and it should show the following:



```
(UKWH1-W1-3504-1-Standby) >
```

Step 2.1d

Once step2.1b and 2.1c are confirmed, disable the redundancy mode on WLC1



```
(UKWH1-W1-3504-1) >config redundancy mode disable

All unsaved configuration will be saved.
And the system will be reset. Are you sure? (y/n)y

Saving the configuration...


(UKWH1-W1-3504-1) >
Configuration Saved!
System will now reboot!

Updating license storage ...  Done.

 Exiting SL process !
```

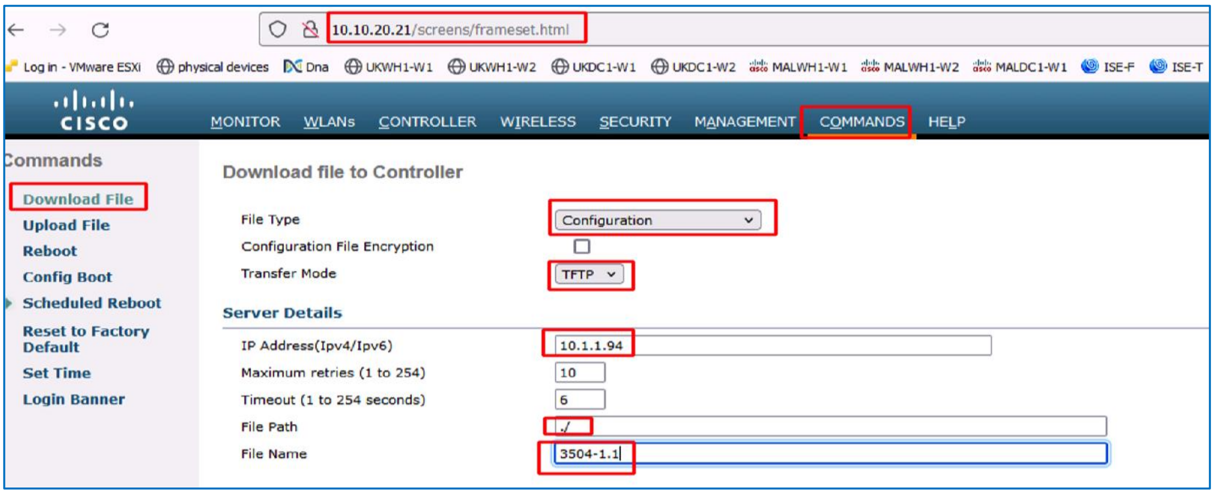
[After this step both Primary and Standby WLCs will reboot]

Step 2.1e

Once WLC1 comes back, login to WLC GUI - 10.10.20.21

Go to commands > Download file > select file type as configuration

Transfer mode : TFTP / IP address: 10.1.1.94 / file path : ./ (i.e root directory) / File name : 3504-1.1



Download file to Controller

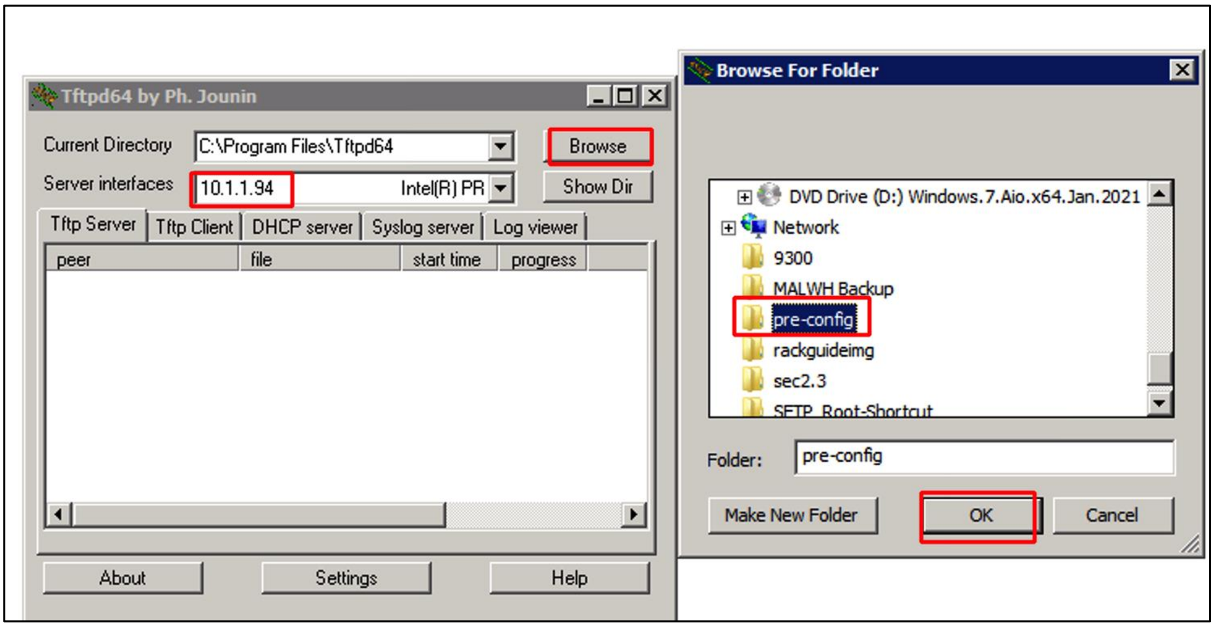
File Type	Configuration
Configuration File Encryption	□
Transfer Mode	TFTP

Server Details

IP Address(Ipv4/Ipv6)	10.1.1.94
Maximum retries (1 to 254)	10
Timeout (1 to 254 seconds)	6
File Path	./
File Name	3504-1.1

2.1f

Open TFTP server > Click on Browse > Go to Desktop and select Pre-config folder > Click OK



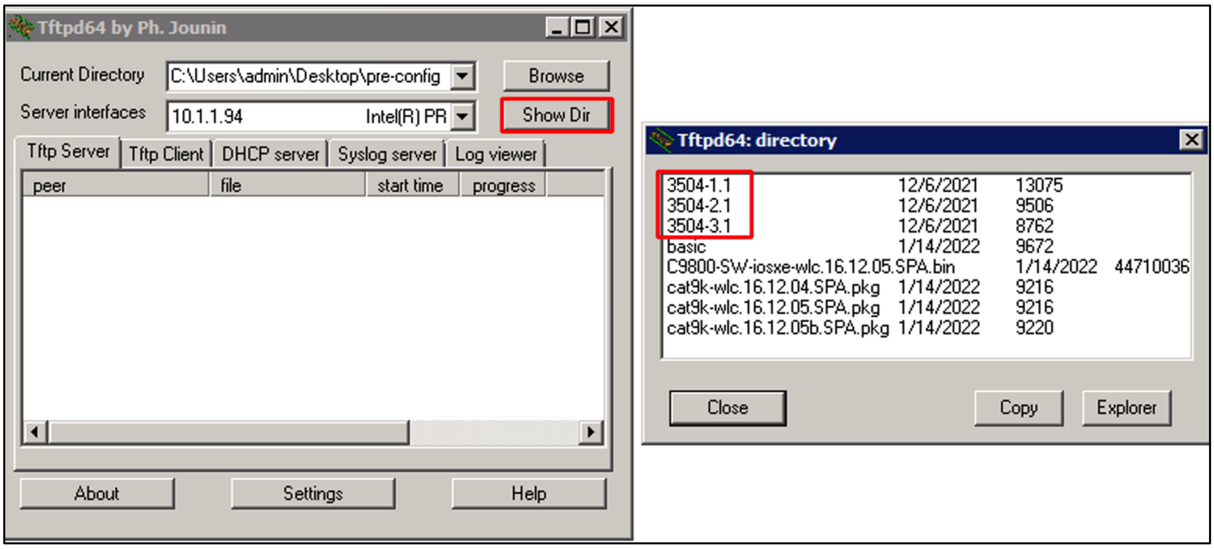
Current Directory: C:\Program Files\Tftpd64

Server interfaces: 10.1.1.94 Intel(R) PR

Folder: pre-config

2.1g

Click on show dir > It should reflect the WLC pre-config files > click close



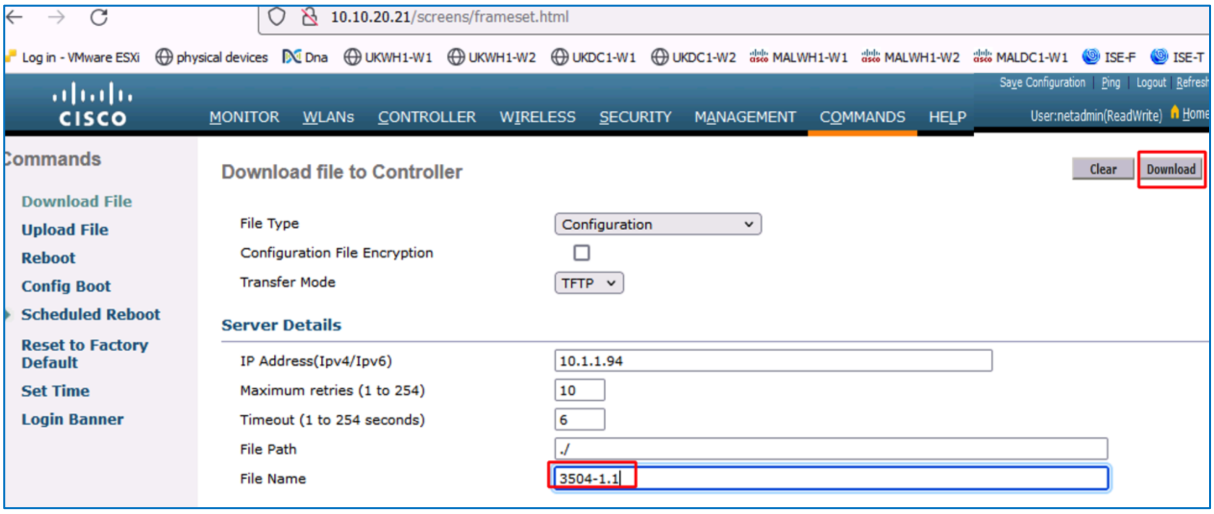
Current Directory: C:\Users\admin\Desktop\pre-config

Server interfaces: 10.1.1.94 Intel(R) PR

```
3504-1.1                     12/6/2021    13075
3504-2.1                     12/6/2021    9506
3504-3.1                     12/6/2021    8762
basic                        1/14/2022    9672
C9800-SW-iosxe-wlc.16.12.05.SPA.bin       1/14/2022   44710036
cat9k-wlc.16.12.04.SPA.pkg   1/14/2022    9216
cat9k-wlc.16.12.05.SPA.pkg   1/14/2022    9216
cat9k-wlc.16.12.05b.SPA.pkg  1/14/2022    9220
```

Step 2.1h

Click on download. [This will start downloading the pre-config file and WLC will reboot]



Download file to Controller

File Type: Configuration

Configuration File Encryption: □

Transfer Mode: TFTP

Server Details

IP Address(Ipv4/Ipv6): 10.1.1.94

Maximum retries (1 to 254): 10

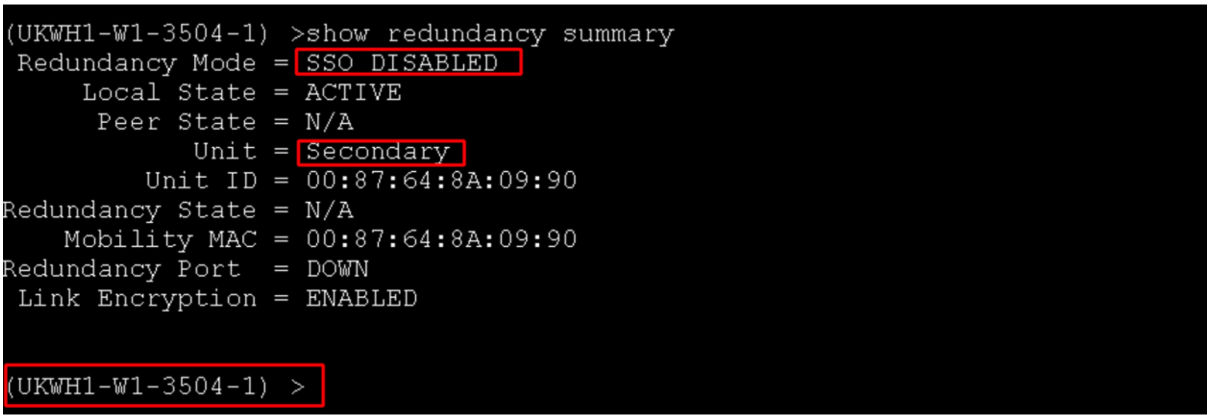
Timeout (1 to 254 seconds): 6

File Path: ./

File Name: 3504-1.1

Step 2.2. For WLC2

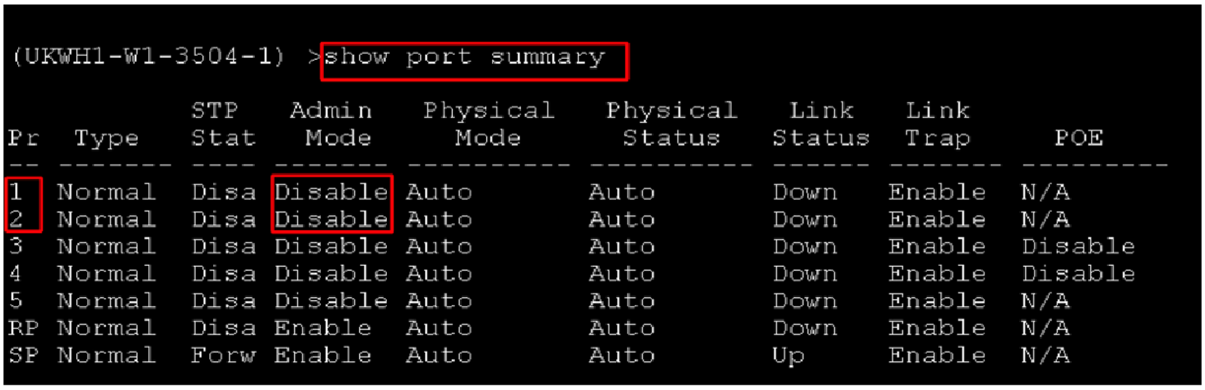
2.2a Go to UKWH1-W1-3504-2. Check for redundancy summary. It will show SSO status as disabled, Unit as Secondary, and prompt of WLC1.



```
(UKWH1-W1-3504-1) >show redundancy summary
 Redundancy Mode = SSO DISABLED
      Local State = ACTIVE
       Peer State = N/A
             Unit = Secondary
          Unit ID = 00:87:64:8A:09:90
Redundancy State = N/A
     Mobility MAC = 00:87:64:8A:09:90
Redundancy Port  = DOWN
 Link Encryption = ENABLED


(UKWH1-W1-3504-1) >
```

2.2b

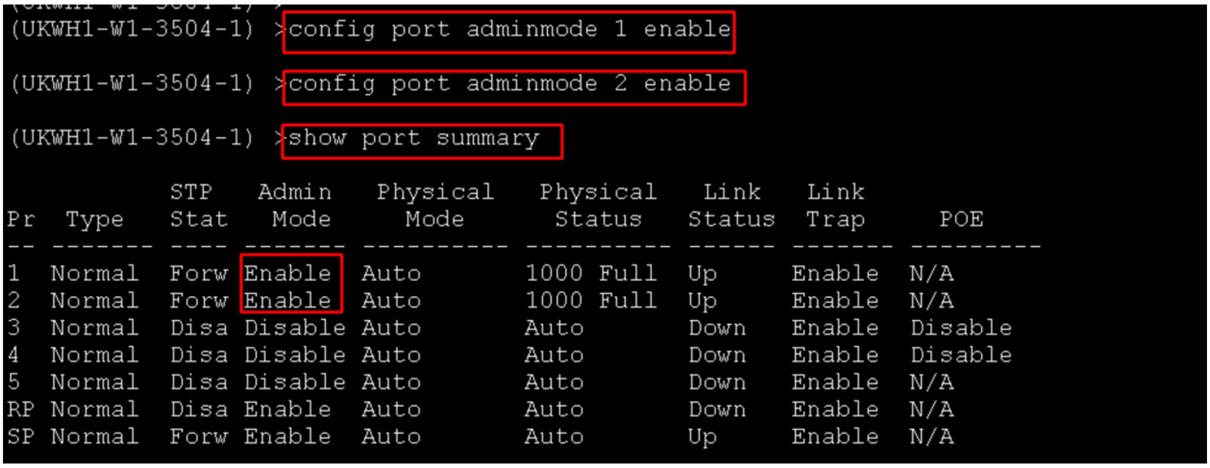
Check for show port summary and it would show port 1 & 2 as disabled



```
(UKWH1-W1-3504-1) >show port summary

           STP   Admin   Physical    Physical    Link   Link
Pr  Type   Stat  Mode    Mode        Status      Status Trap     POE
-- -------- ---- ------- ----------  ----------  ------ -------- ---------
1  Normal  Disa Disable Auto        Auto        Down   Enable   N/A
2  Normal  Disa Disable Auto        Auto        Down   Enable   N/A
3  Normal  Disa Disable Auto        Auto        Down   Enable   Disable
4  Normal  Disa Disable Auto        Auto        Down   Enable   Disable
5  Normal  Disa Disable Auto        Auto        Down   Enable   N/A
RP Normal  Disa Enable  Auto        Auto        Down   Enable   N/A
SP Normal  Forw Enable  Auto        Auto        Up     Enable   N/A
```

2.2c

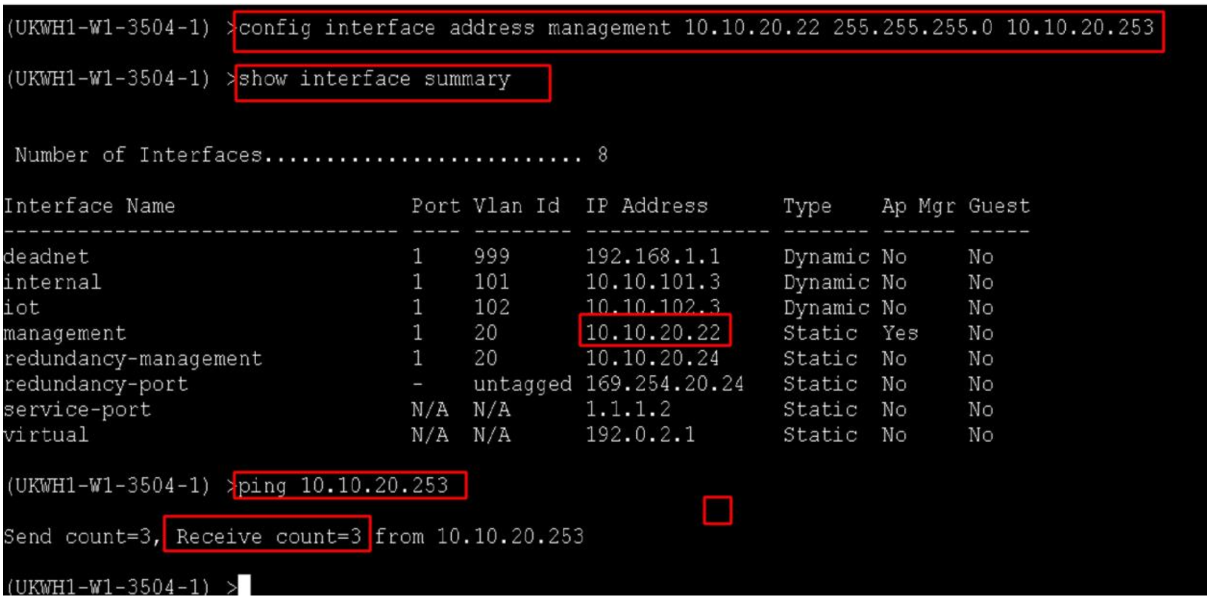
Enable both ports on WLC2



```
(UKWH1-W1-3504-1) >config port adminmode 1 enable

(UKWH1-W1-3504-1) >config port adminmode 2 enable

(UKWH1-W1-3504-1) >show port summary

           STP   Admin   Physical    Physical    Link   Link
Pr  Type   Stat  Mode    Mode        Status      Status Trap     POE
-- -------- ---- ------- ----------  ----------  ------ -------- ---------
1  Normal  Forw Enable  Auto        1000 Full   Up     Enable   N/A
2  Normal  Forw Enable  Auto        1000 Full   Up     Enable   N/A
3  Normal  Disa Disable Auto        Auto        Down   Enable   Disable
4  Normal  Disa Disable Auto        Auto        Down   Enable   Disable
5  Normal  Disa Disable Auto        Auto        Down   Enable   N/A
RP Normal  Disa Enable  Auto        Auto        Down   Enable   N/A
SP Normal  Forw Enable  Auto        Auto        Up     Enable   N/A
```

2.2d

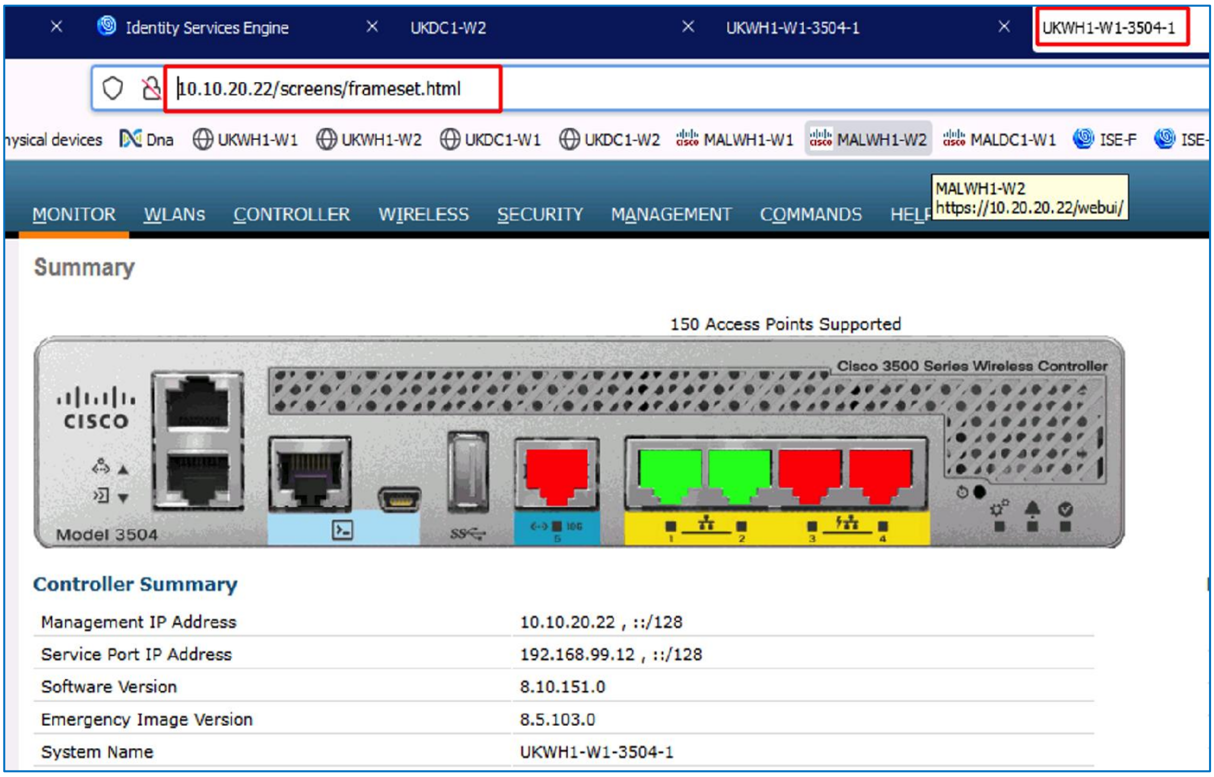
Change the IP address 10.10.20.22, set the DG and try pinging the DG. If ping successful, then we are ready to access Gui of WLC2 . [In case the ping does not work, wait for some time and try again or else check the routing part]



```
(UKWH1-W1-3504-1) >config interface address management 10.10.20.22 255.255.255.0 10.10.20.253

(UKWH1-W1-3504-1) >show interface summary


 Number of Interfaces.......................... 8

Interface Name                   Port Vlan Id  IP Address      Type    Ap Mgr Guest
-------------------------------- ---- -------- --------------- ------- ------ -----
deadnet                          1    999      192.168.1.1     Dynamic No     No
internal                         1    101      10.10.101.3     Dynamic No     No
iot                              1    102      10.10.102.3     Dynamic No     No
management                       1    20       10.10.20.22     Static  Yes    No
redundancy-management            1    20       10.10.20.24     Static  No     No
redundancy-port                  -    untagged 169.254.20.24   Static  No     No
service-port                     N/A  N/A      1.1.1.2         Static  No     No
virtual                          N/A  N/A      192.0.2.1       Static  No     No

(UKWH1-W1-3504-1) >ping 10.10.20.253

Send count=3, Receive count=3 from 10.10.20.253

(UKWH1-W1-3504-1) >
```

2.2e

Go to GUI – 10.10.20.22. [Don't worry about the prompt, it will reflect that of WLC1 ☺]



Summary

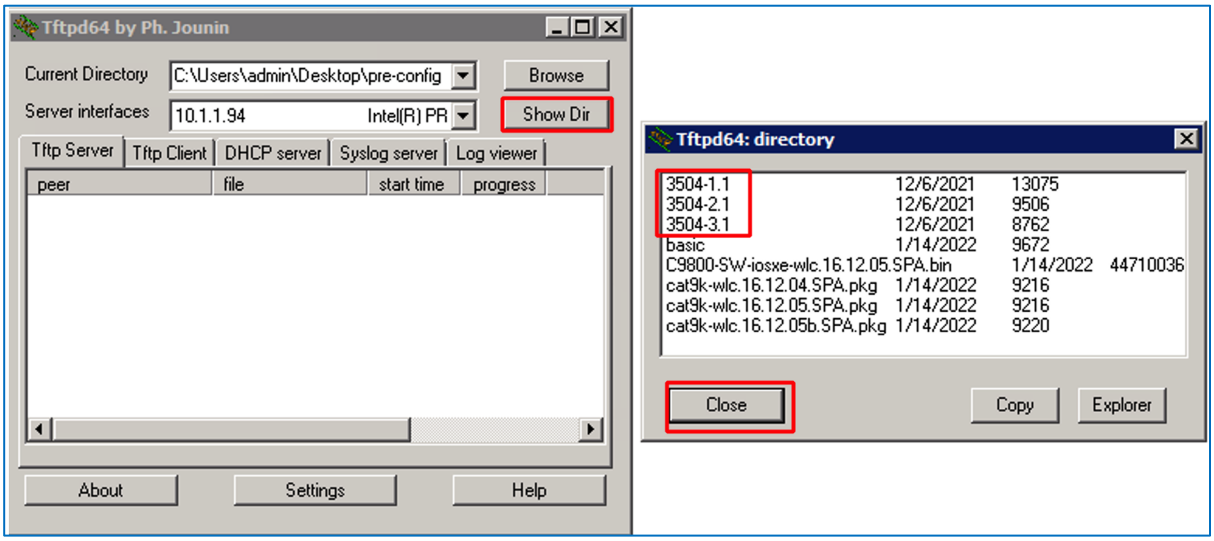
150 Access Points Supported

Controller Summary

Management IP Address	10.10.20.22 , ::/128
Service Port IP Address	192.168.99.12 , ::/128
Software Version	8.10.151.0
Emergency Image Version	8.5.103.0
System Name	UKWH1-W1-3504-1

2.2f

Check if the TFTP points to pre-config folder



Current Directory: C:\Users\admin\Desktop\pre-config

Server interfaces: 10.1.1.94 Intel(R) PR

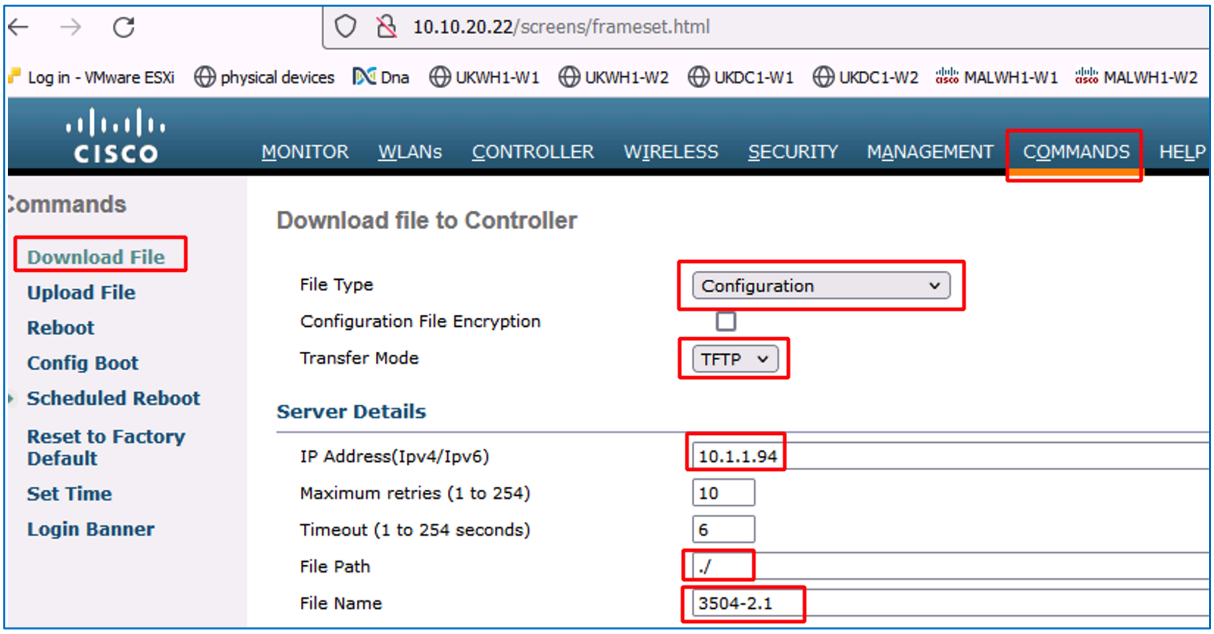
```
3504-1.1                          12/6/2021    13075
3504-2.1                          12/6/2021    9506
3504-3.1                          12/6/2021    8762
basic                             1/14/2022    9672
C9800-SW-iosxe-wlc.16.12.05.SPA.bin            1/14/2022    44710036
cat9k-wlc.16.12.04.SPA.pkg   1/14/2022    9216
cat9k-wlc.16.12.05.SPA.pkg   1/14/2022    9216
cat9k-wlc.16.12.05b.SPA.pkg  1/14/2022    9220
```

2.2g

Go to commands > Download file > select file type as configuration

Transfer mode : TFTP / IP address: 10.1.1.94 / file path : ./ (i.e root directory) / File name : 3504-2.1

Click on download on the top right corner.



Download file to Controller

File Type: Configuration

Configuration File Encryption: □

Transfer Mode: TFTP

Server Details

IP Address(Ipv4/Ipv6): 10.1.1.94

Maximum retries (1 to 254): 10

Timeout (1 to 254 seconds): 6

File Path: ./

File Name: 3504-2.1

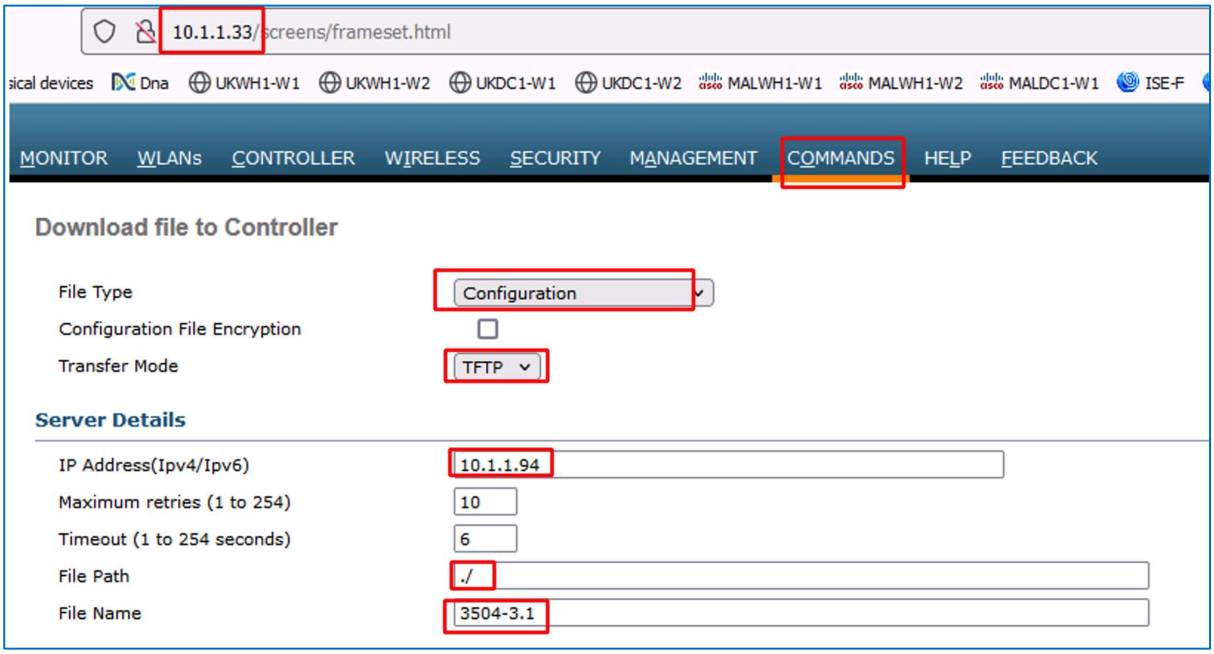
2.3

Do the same for UKDC1-W1

Open the GUI – 10.1.1.33. Go to commands > Download file > select file type as configuration

Transfer mode : TFTP / IP address: 10.1.1.94 / file path : ./ (i.e root directory) / File name : 3504-3.1

Click on download on the top right corner.



Download file to Controller

File Type: Configuration

Configuration File Encryption: □

Transfer Mode: TFTP

Server Details

IP Address(Ipv4/Ipv6): 10.1.1.94

Maximum retries (1 to 254): 10

Timeout (1 to 254 seconds): 6

File Path: ./

File Name: 3504-3.1

Step 3: Reset the ME devices

3.1 Go to M3800-2 and M3800-3

Username: netadmin

Password: CC!ewir4

```
Capwap ap erase all

reload
```

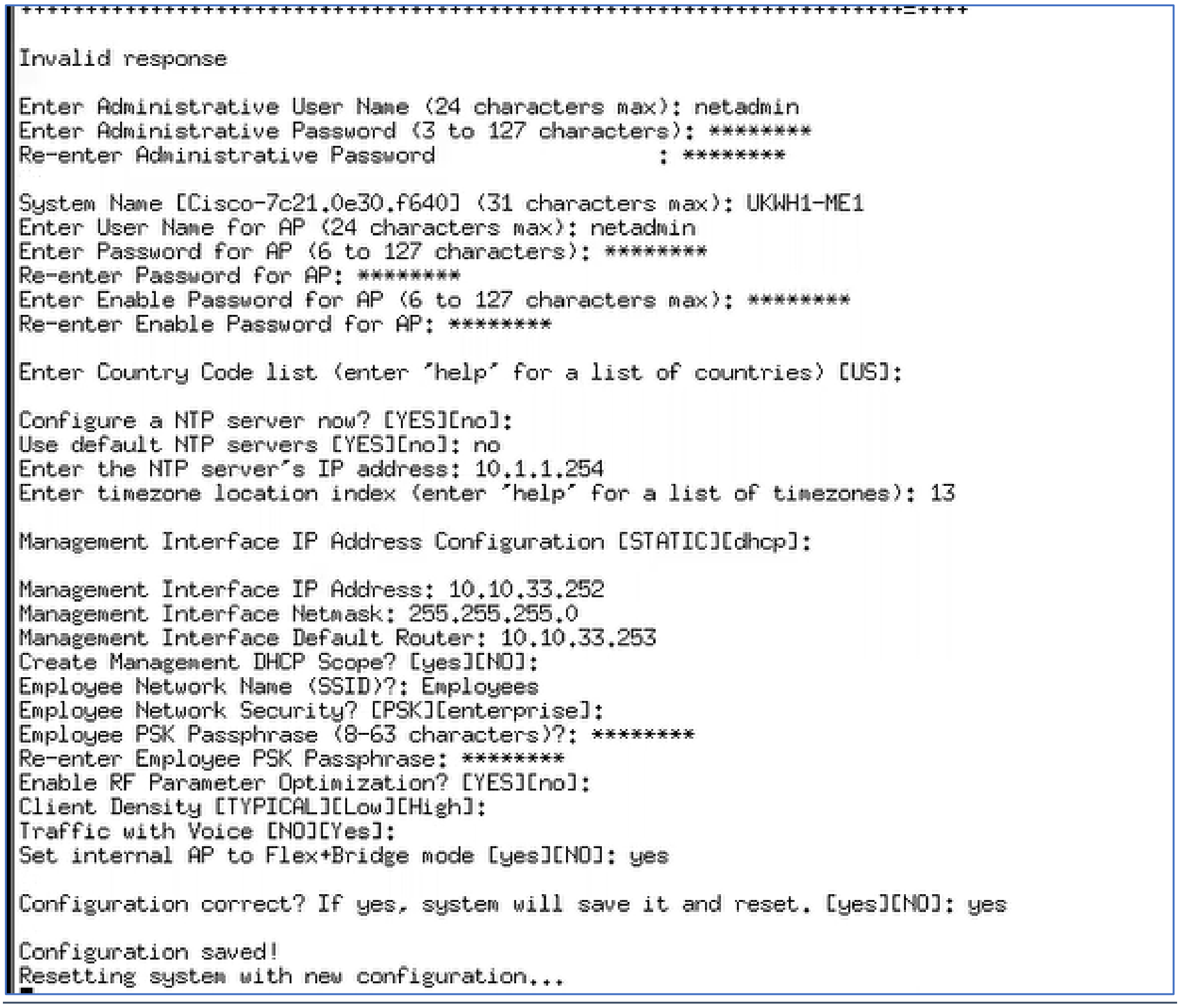
Go to M3800-1

Username:netadmin

Password:CC!ewir4

```
(UKWH1-ME1) >reset system

The system has unsaved changes.

Would you like to save them now? (y/N) n

Configuration Not Saved!

Are you sure you would like to reset the system? (y/N) y


System will now restart!
```

Once the ME3800-1 resets to default setting, it can be configured via following:



```
********************************************************************=****

Invalid response

Enter Administrative User Name (24 characters max): netadmin
Enter Administrative Password (3 to 127 characters): ********
Re-enter Administrative Password                  : ********

System Name [Cisco-7c21.0e30.f640] (31 characters max): UKWH1-ME1
Enter User Name for AP (24 characters max): netadmin
Enter Password for AP (6 to 127 characters): ********
Re-enter Password for AP: ********
Enter Enable Password for AP (6 to 127 characters max): ********
Re-enter Enable Password for AP: ********

Enter Country Code list (enter 'help' for a list of countries) [US]:

Configure a NTP server now? [YES][no]:
Use default NTP servers [YES][no]: no
Enter the NTP server's IP address: 10.1.1.254
Enter timezone location index (enter 'help' for a list of timezones): 13

Management Interface IP Address Configuration [STATIC][dhcp]:

Management Interface IP Address: 10.10.33.252
Management Interface Netmask: 255.255.255.0
Management Interface Default Router: 10.10.33.253
Create Management DHCP Scope? [yes][NO]:
Employee Network Name (SSID)?: Employees
Employee Network Security? [PSK][enterprise]:
Employee PSK Passphrase (8-63 characters)?: ********
Re-enter Employee PSK Passphrase: ********
Enable RF Parameter Optimization? [YES][no]:
Client Density [TYPICAL][Low][High]:
Traffic with Voice [NO][Yes]:
Set internal AP to Flex+Bridge mode [yes][NO]: yes

Configuration correct? If yes, system will save it and reset. [yes][NO]: yes

Configuration saved!
Resetting system with new configuration...
```

Step 4 Reset all switches

Go to Switches:

3650-1, 3650-2, 3650-3,

9200-1, 9200-2, 9200-3 and 9200-4,

9300-1, 9300-2

en

wr erase

copy flash:Basic startup-config

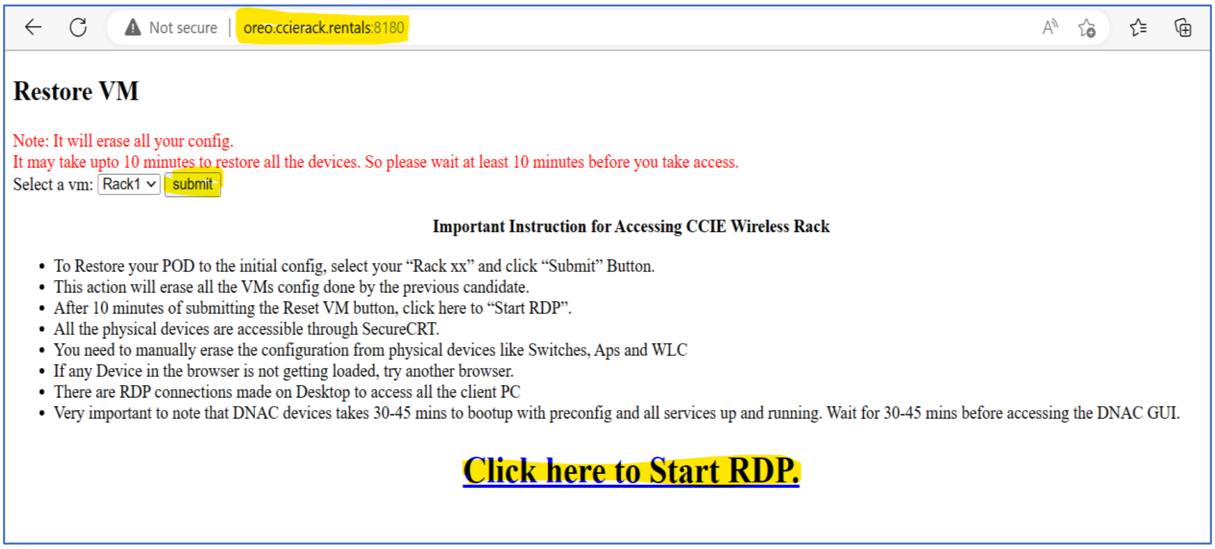
reload

Step 5: Reset the VMs.

Again, go back to browser, **Login to** http://oreo.ccierack.rentals:8180

Select VM as Rack1 and click submit (this will reset all the VMs i.e ISE, DNAC, 9800s)

Wait for 5-7 minutes for VMs to restore and then Click to Start RDP



Restore VM

Note: It will erase all your config.
It may take upto 10 minutes to restore all the devices. So please wait at least 10 minutes before you take access.
Select a vm: Rack1 submit

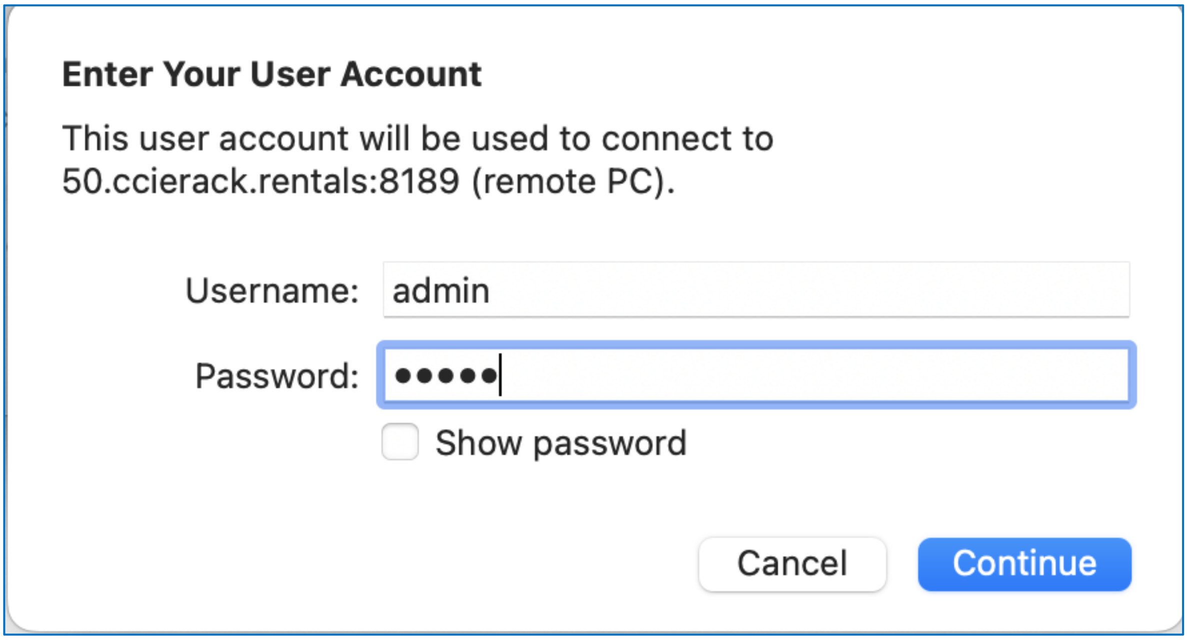
Important Instruction for Accessing CCIE Wireless Rack

- To Restore your POD to the initial config, select your "Rack xx" and click "Submit" Button.
- This action will erase all the VMs config done by the previous candidate.
- After 10 minutes of submitting the Reset VM button, click here to "Start RDP".
- All the physical devices are accessible through SecureCRT.
- You need to manually erase the configuration from physical devices like Switches, Aps and WLC
- If any Device in the browser is not getting loaded, try another browser.
- There are RDP connections made on Desktop to access all the client PC
- Very important to note that DNAC devices takes 30-45 mins to bootup with preconfig and all services up and running. Wait for 30-45 mins before accessing the DNAC GUI.

Click here to Start RDP.

Once the RDP is opened. It will ask for username and password

Username : admin / Password is : admin



Enter Your User Account

This user account will be used to connect to 50.ccierack.rentals:8189 (remote PC).

Username: admin

Password: •••••

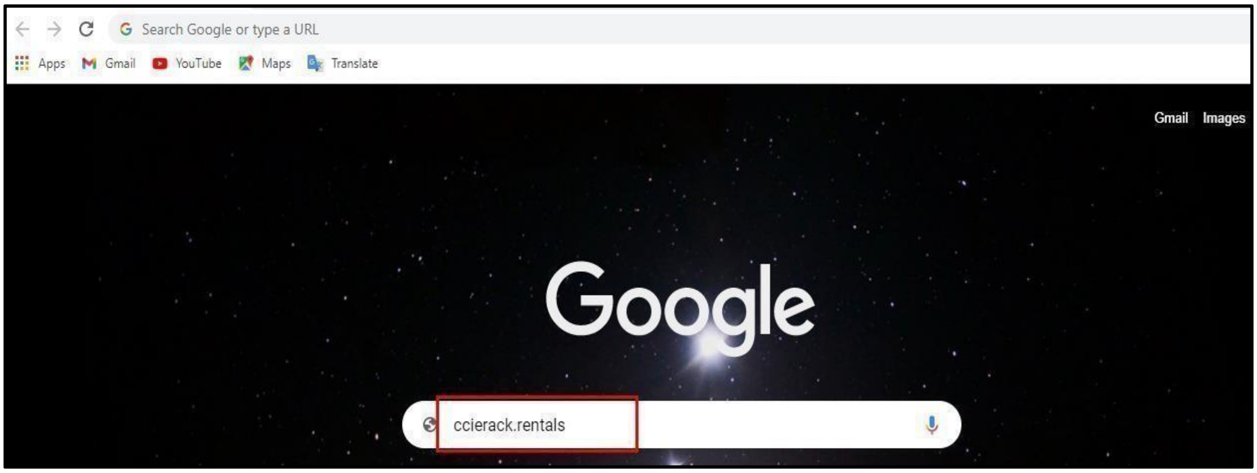
□ Show password

YOU ARE ALL SET FOR YOUR LAB. GOOD LUCK! 😊

USER GUIDE

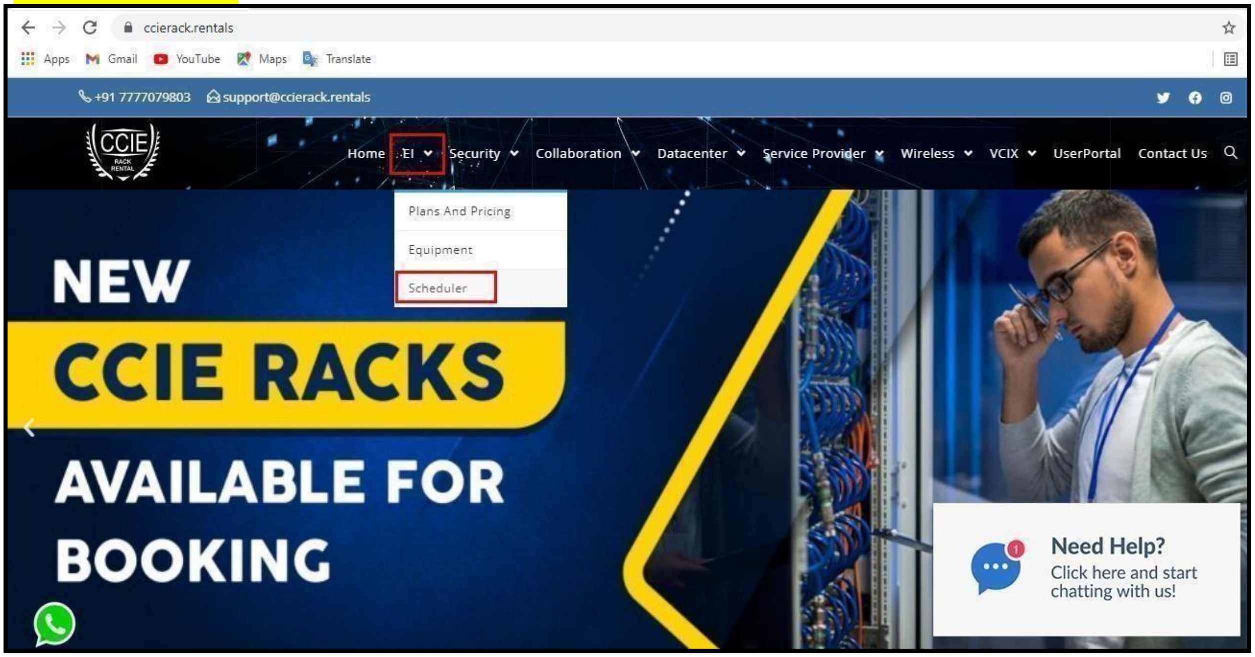
CCIE ENTERPRISE VER 1.0 WORLD FIRST REAL LAB RACK

Step 1:- Open any Web Browser and type "ccierack.rentals"

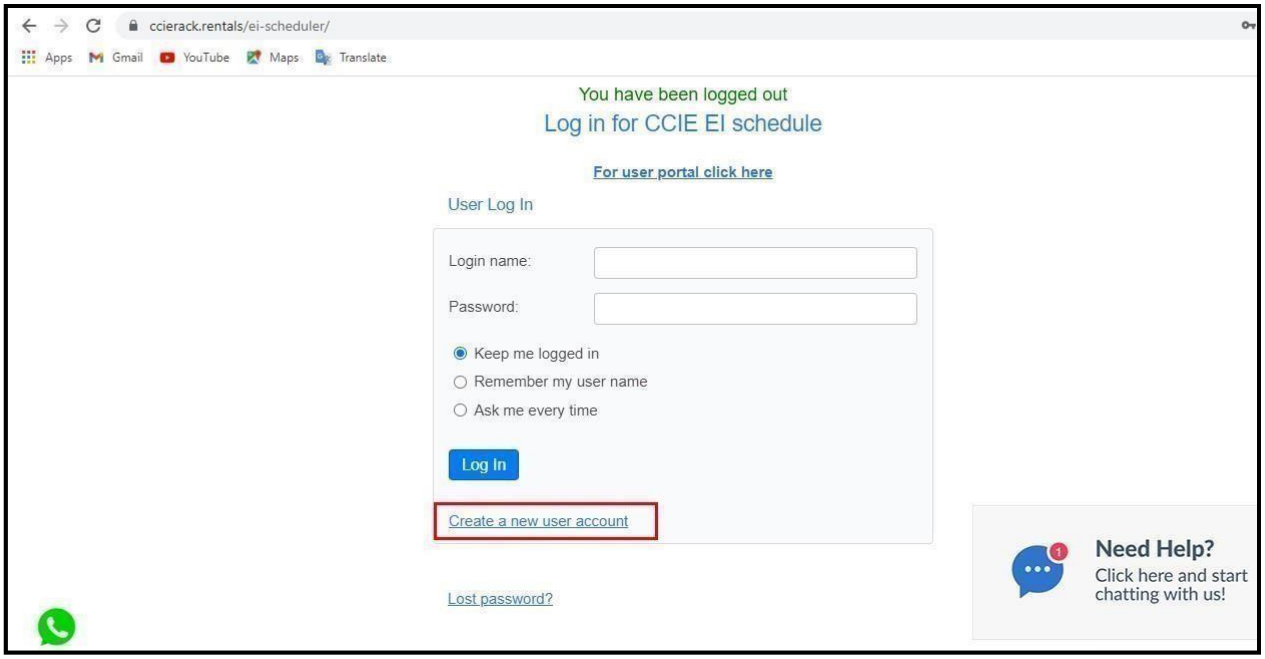


Step 2: Select your respective Track

-Go to "Scheduler



Step 3: Go to Create a new user account



You have been logged out

Log in for CCIE EI schedule

For user portal click here

User Log In

Login name:

Password:

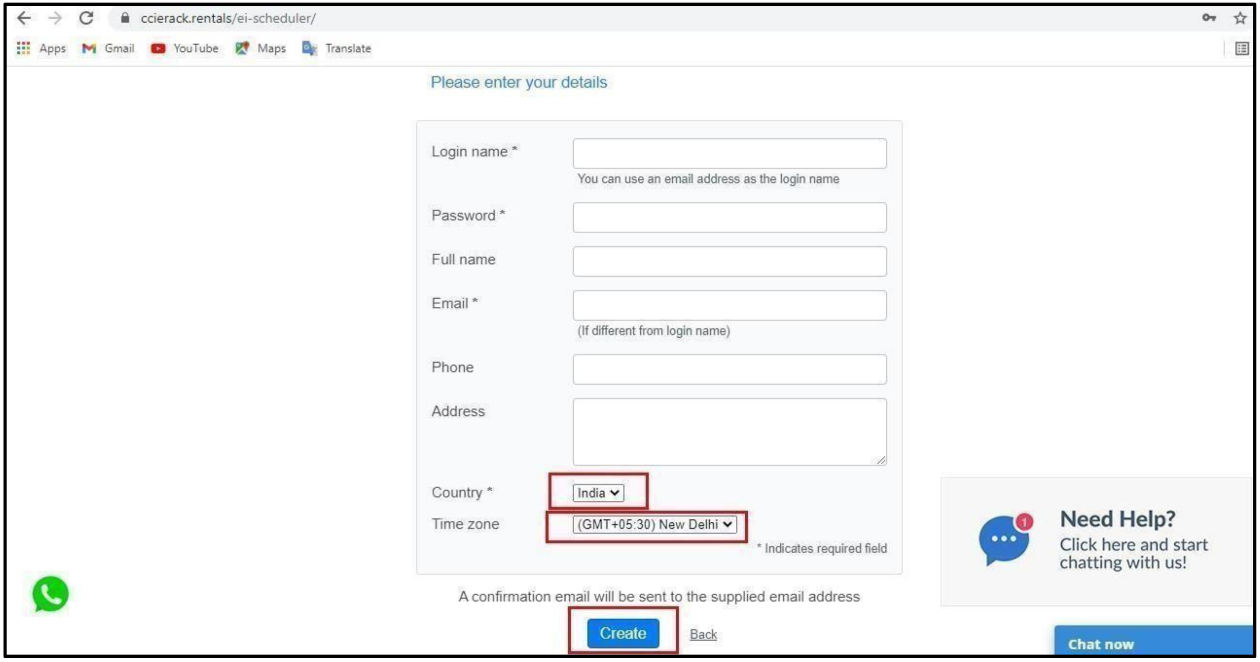
● Keep me logged in
○ Remember my user name
○ Ask me every time

Create a new user account

Lost password?

Need Help? Click here and start chatting with us!

Step 4: Fill your all-required details



Please enter your details

Login name *
You can use an email address as the login name

Password *

Full name

Email *
(If different from login name)

Phone

Address

Country * India

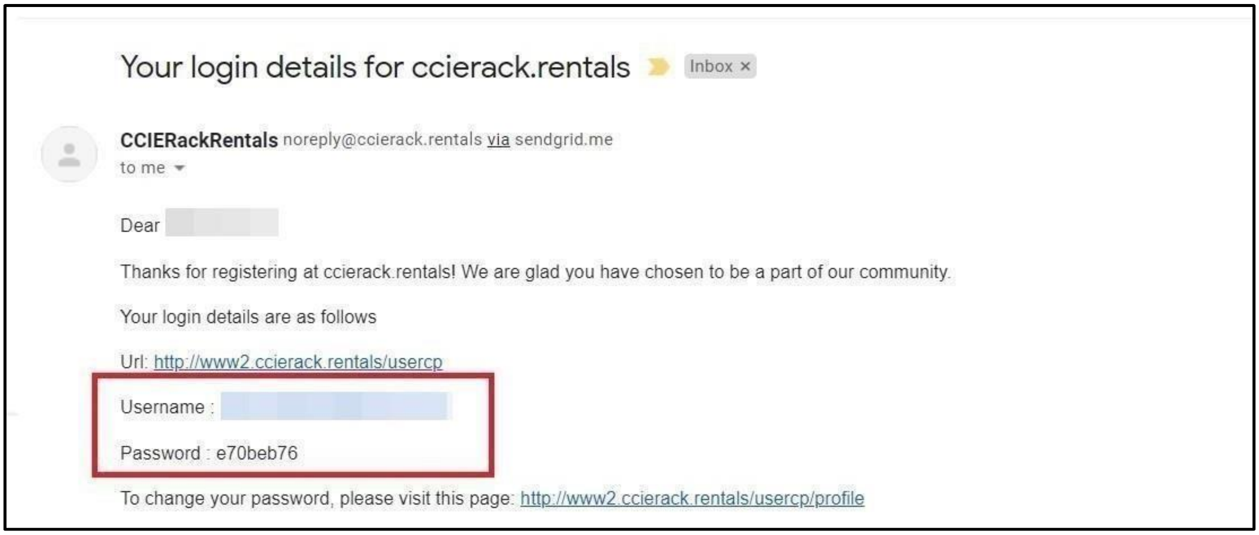
Time zone (GMT+05:30) New Delhi

* Indicates required field

A confirmation email will be sent to the supplied email address

Need Help? Click here and start chatting with us!

Step 5: Go to your mail and in See your login details that you will receive from us.



Your login details for ccierack.rentals

CCIERackRentals noreply@ccierack.rentals via sendgrid.me

to me

Dear [redacted]

Thanks for registering at ccierack.rentals! We are glad you have chosen to be a part of our community.

Your login details are as follows

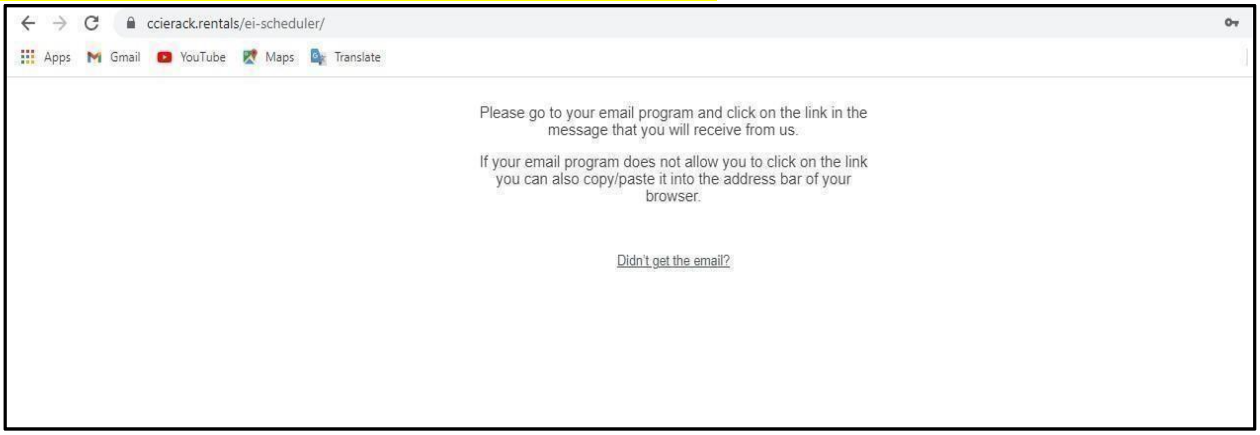
Url: http://www2.ccierack.rentals/usercp

Username : [redacted]

Password : e70beb76

To change your password, please visit this page: http://www2.ccierack.rentals/usercp/profile

Note: If not received mail click on "Didn't get the mail"

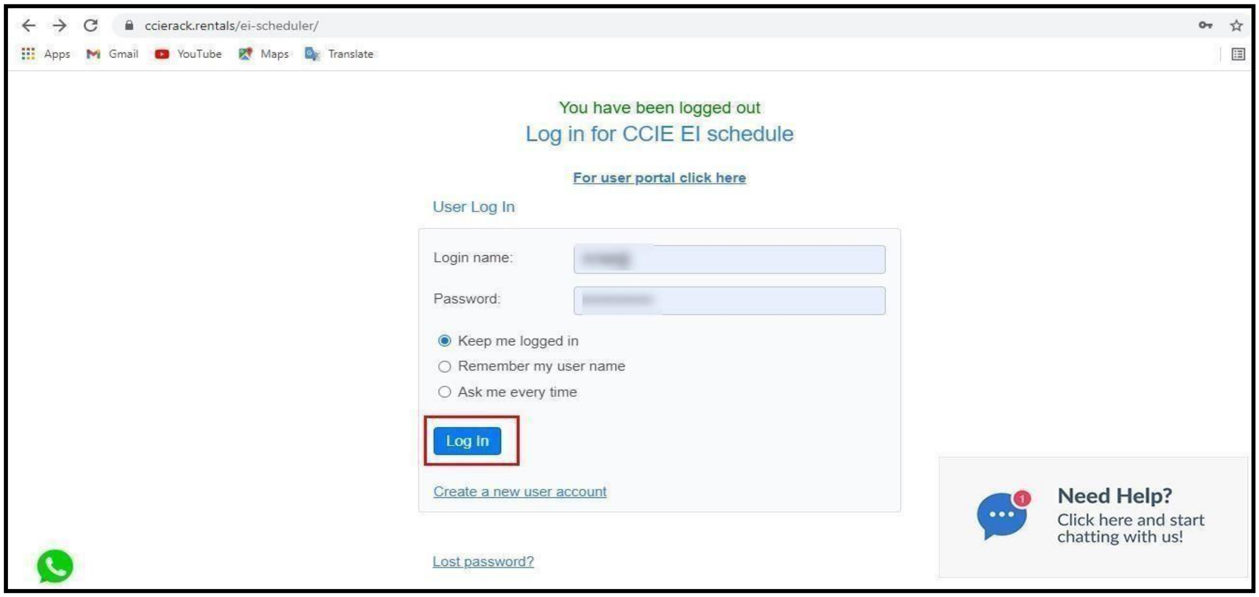


Please go to your email program and click on the link in the message that you will receive from us.

If your email program does not allow you to click on the link you can also copy/paste it into the address bar of your browser.

Didn't get the email?

Step 6: Go to Login and enter your Login name and Password and click on Login


ccierack.rentals/ei-scheduler/
Apps
Gmail
YouTube
Maps
Translate

You have been logged out

Log in for CCIE EI schedule

For user portal click here

User Log In

Login name:

Password:

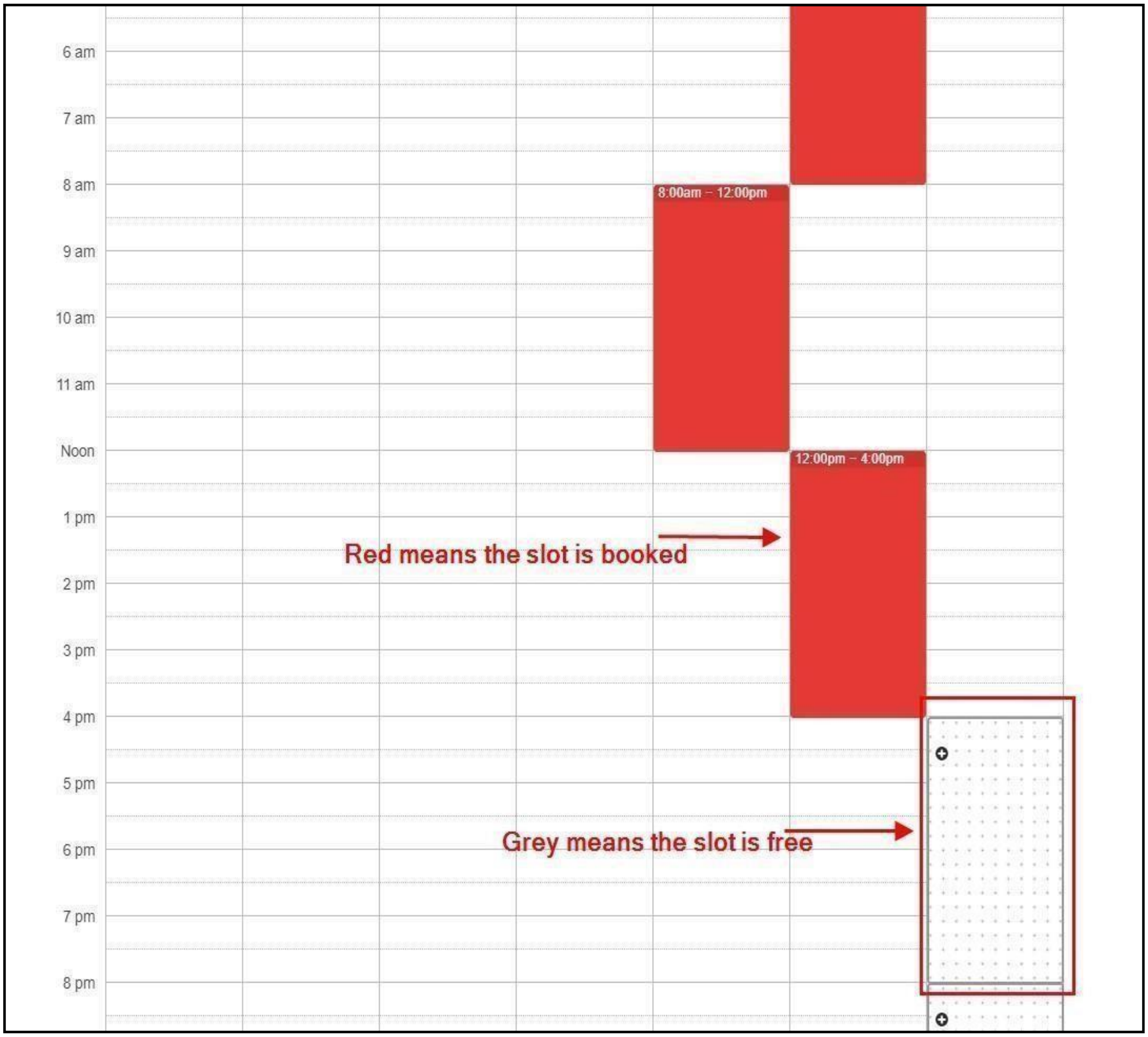
● Keep me logged in
○ Remember my user name
○ Ask me every time

Create a new user account

Lost password?

Need Help?
Click here and start chatting with us!

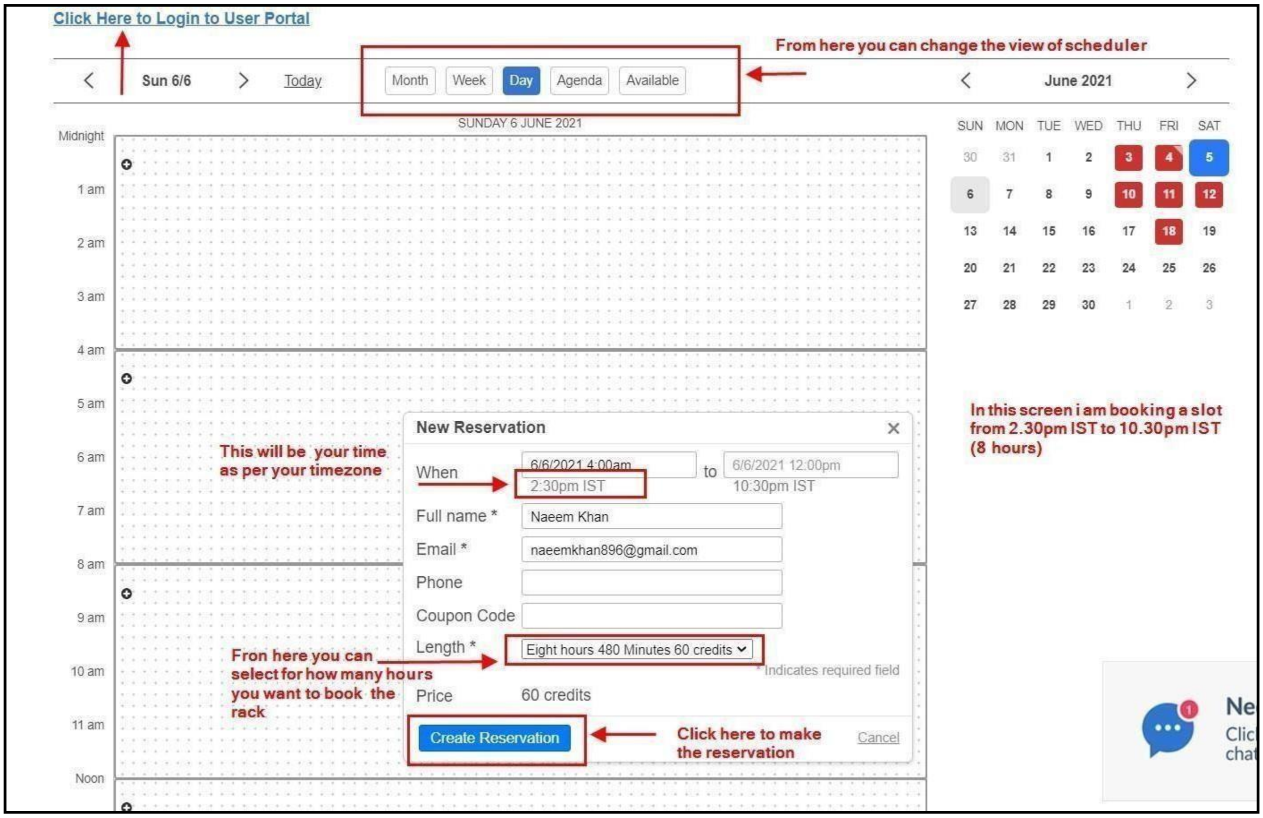
Below Is the Scheduler page



Red means the slot is booked

Grey means the slot is free

Schedule the RACK as per you time



SUN	MON	TUE	WED	THU	FRI	SAT
30	31	1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	1	2	3

From here you can change the view of scheduler

New Reservation

When 6/6/2021 4:00am 2:30pm IST to 6/6/2021 12:00pm 10:30pm IST

Full name * Naeem Khan

Email * naeemkhan896@gmail.com

Phone

Coupon Code

Length * Eight hours 480 Minutes 60 credits

* Indicates required field

Price 60 credits

Create Reservation

Cancel

This will be your time as per your timezone

Fron here you can select for how many hours you want to book the rack

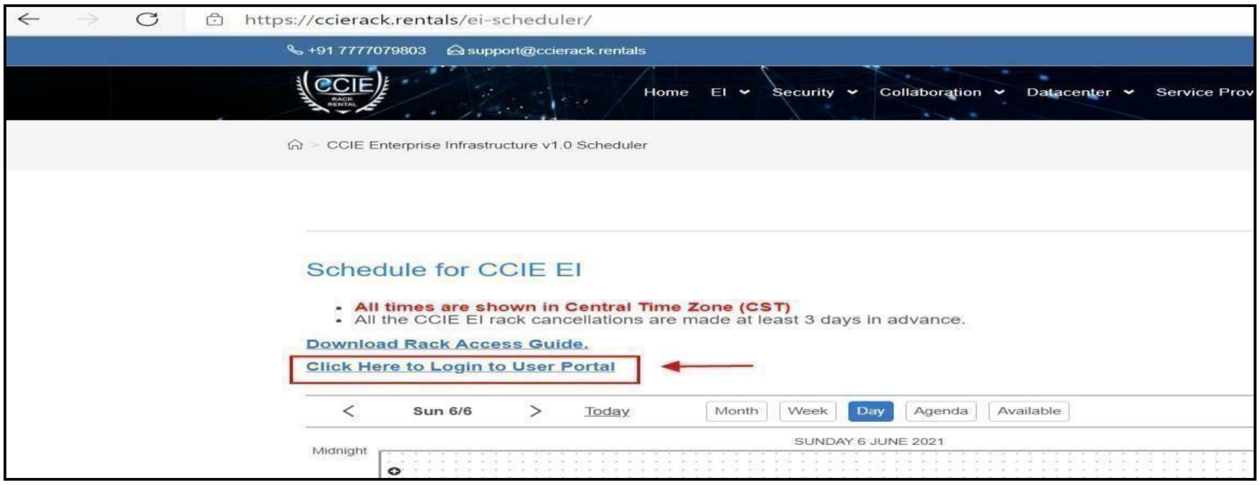
Click here to make the reservation

In this screen i am booking a slot from 2.30pm IST to 10.30pm IST (8 hours)

From above screen you can see how to book the RACK

After Creating Reservation click on "Click here to Login to User Portal" **Important Note: Until and unless you won't reserve the rack you will not able to create the User Portal Membership**

Kindly Note: Scheduler account is different than user portal account.



https://ccierack.rentals/ei-scheduler/

+91 7777079803 support@ccierack.rentals

CCIE Enterprise Infrastructure v1.0 Scheduler

Schedule for CCIE EI

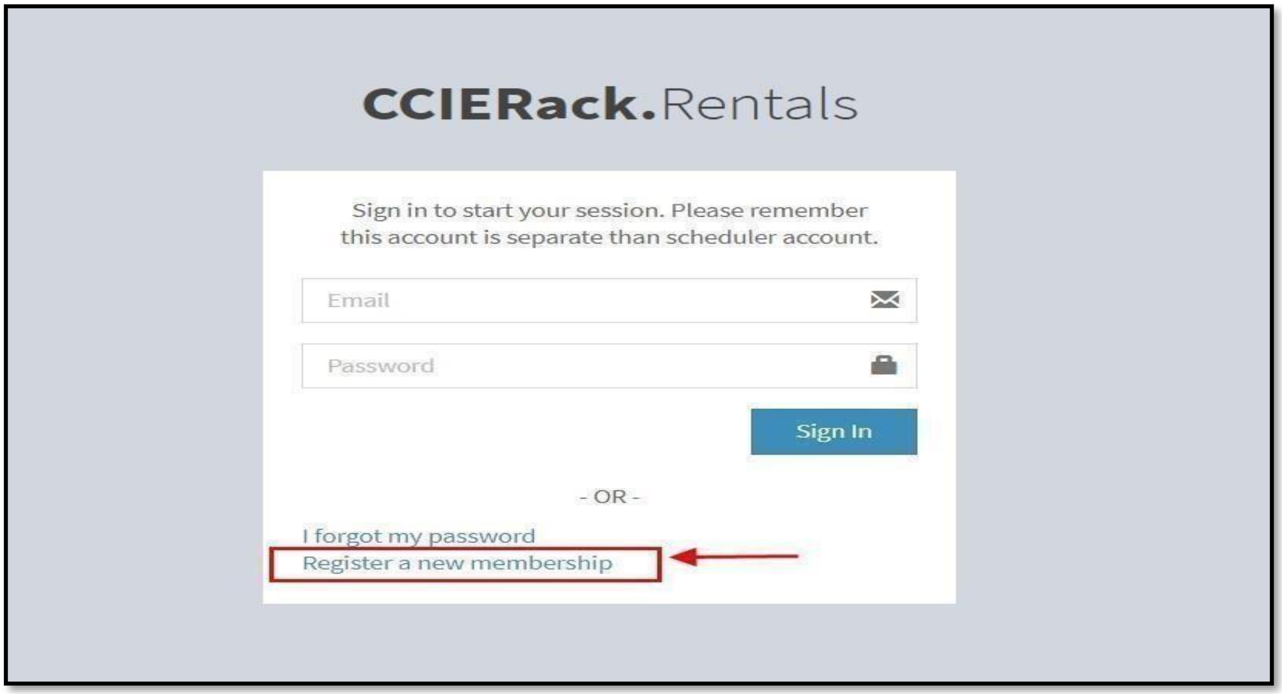
- All times are shown in Central Time Zone (CST)
- All the CCIE EI rack cancellations are made at least 3 days in advance.

Download Rack Access Guide.

Click Here to Login to User Portal

You have to create new user portal account

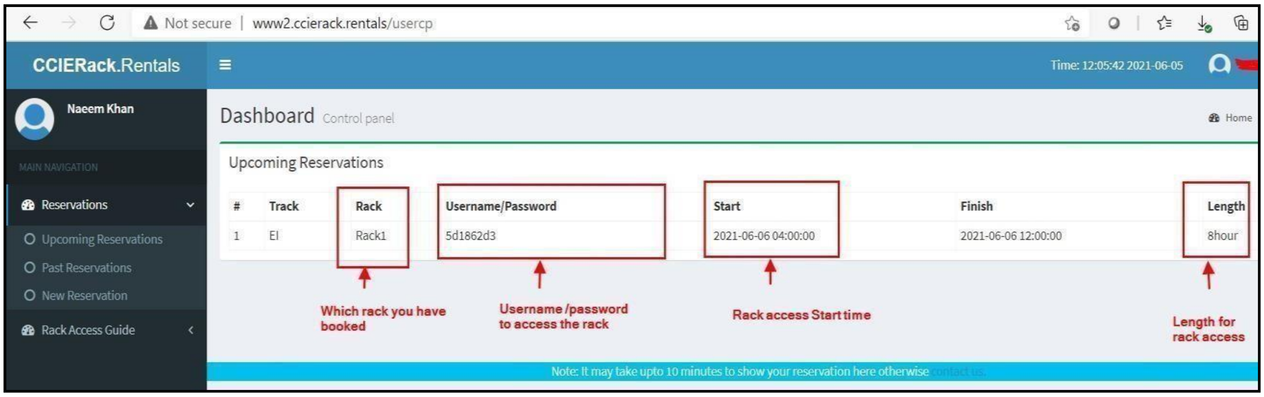
On the User portal Create an account if you don't have



CCIERack.Rentals

Sign in to start your session. Please remember this account is separate than scheduler account.

Once you create a New membership, then come to the above page again and Sign in with your details You can see your reservations and login details for the rack after you Sign in



Not secure | www2.ccierack.rentals/usercp

CCIERack.Rentals

Time: 12:05:42 2021-06-05

Naeem Khan

MAIN NAVIGATION

Reservations
- Upcoming Reservations
- Past Reservations
- New Reservation

Rack Access Guide

Dashboard Control panel

Home

Upcoming Reservations

#	Track	Rack	Username/Password	Start	Finish	Length
1	EI	Rack1	5d1862d3	2021-06-06 04:00:00	2021-06-06 12:00:00	8hour

Which rack you have booked

Username /password to access the rack

Rack access Start time

Length for rack access

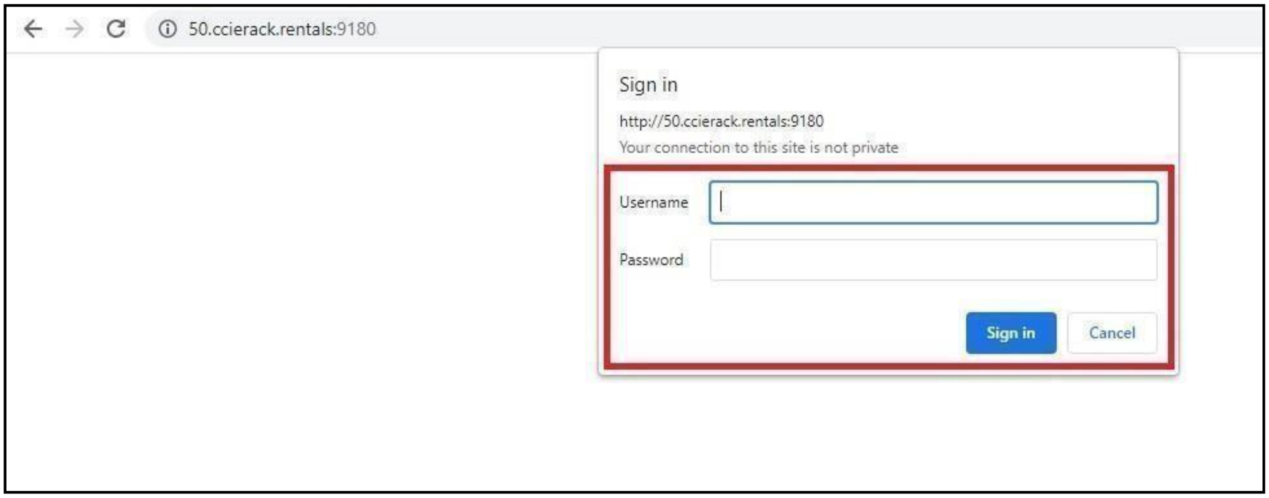
Note: It may take upto 10 minutes to show your reservation here otherwise contact us.

Now to access the rack on your scheduled time please follow below steps:

Step 1: In browser type a URL

For Rack 1: http://oreo.ccierack.rentals:8180/

Step 2: Once you open the above link you will be asked for Username/Password



50.ccierack.rentals:9180

Sign in

http://50.ccierack.rentals:9180

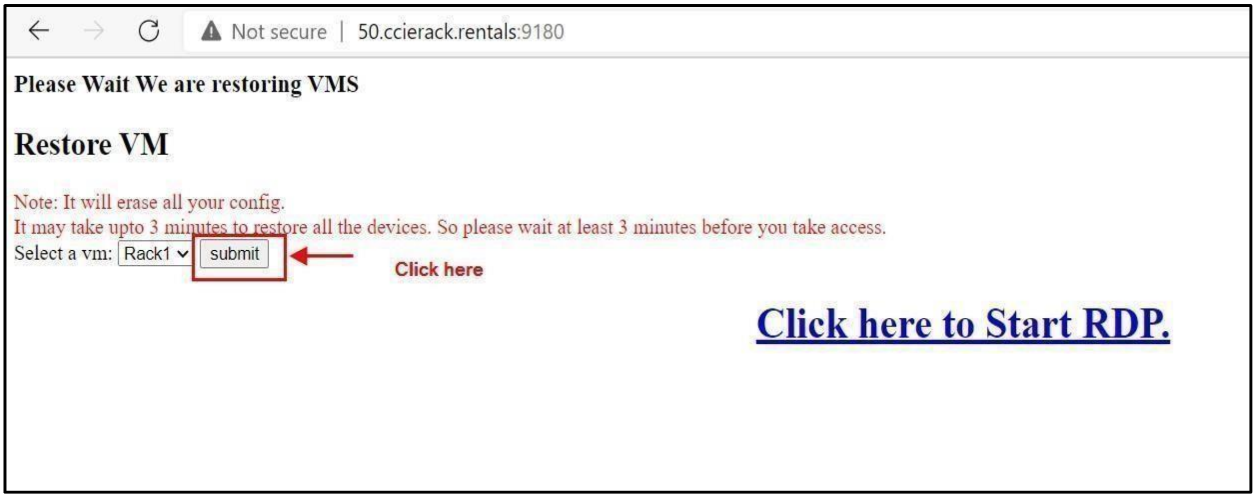
Your connection to this site is not private

Username

Password

Enter your Username/Password that you can see on the User Portal and click Sign in (Username/Password both will be same)

Step 3: After login you will get a web page as below, Click on Submit and wait for 5 mins **Note: Once you click on to Submit it will Restore the VM to Pre-configs**

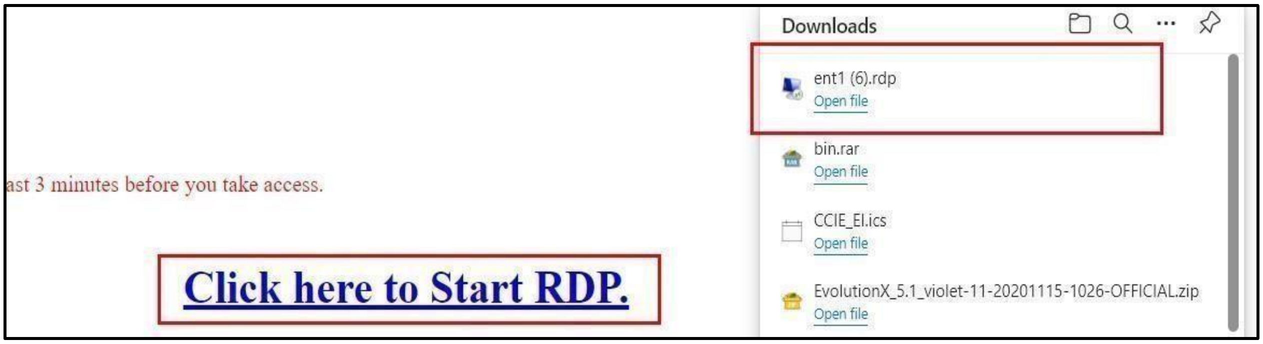


Please Wait We are restoring VMS

Restore VM

Note: It will erase all your config.
It may take upto 3 minutes to restore all the devices. So please wait at least 3 minutes before you take access.
Select a vm: Rack1 submit

Step 4: After 5 mins click on "Click here to Start RDP", an RDP will get downloaded in the browser


ast 3 minutes before you take access.

ent1 (6).rdp
Open file

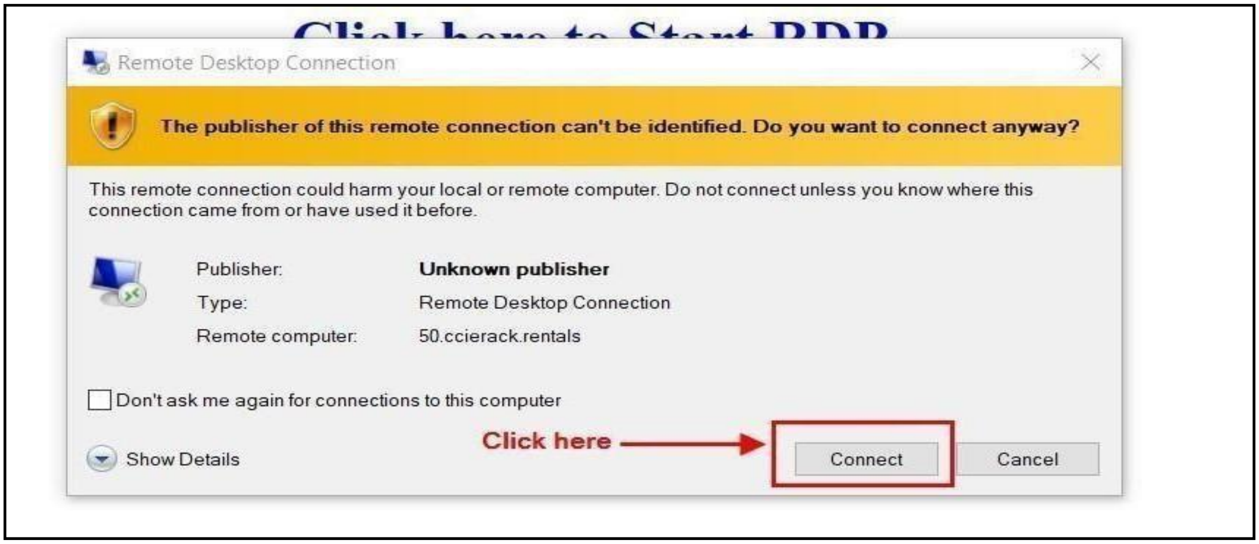
bin.rar
Open file

CCIE_EI.ics
Open file

EvolutionX_5.1_violet-11-20201115-1026-OFFICIAL.zip
Open file

Step 5: Open RDP by clicking on it

Once RDP is open you will be asked for Login to Admin, admin password is admin (without quote)



Click here to Start RDP

Remote Desktop Connection

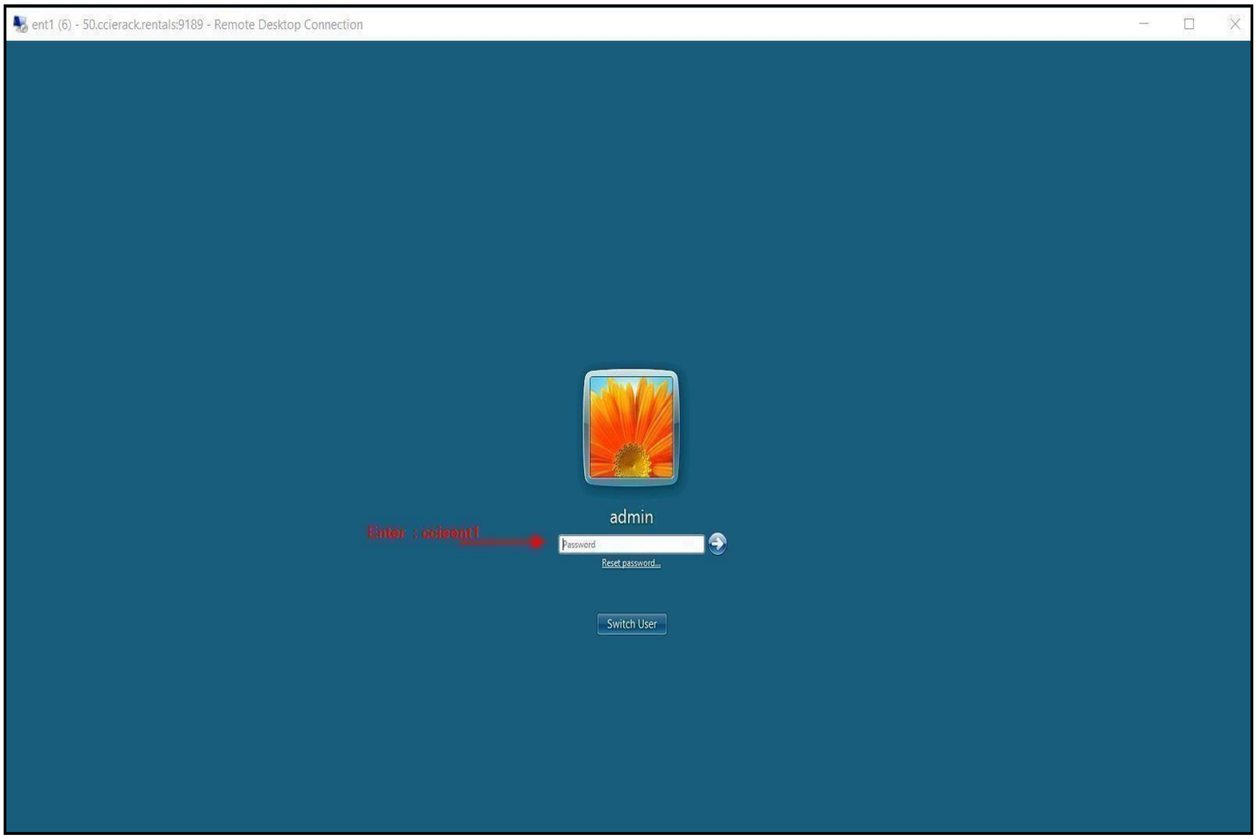
The publisher of this remote connection can't be identified. Do you want to connect anyway?

This remote connection could harm your local or remote computer. Do not connect unless you know where this connection came from or have used it before.

Publisher: **Unknown publisher**
Type: Remote Desktop Connection
Remote computer: 50.ccierack.rentals

□ Don't ask me again for connections to this computer

Click here



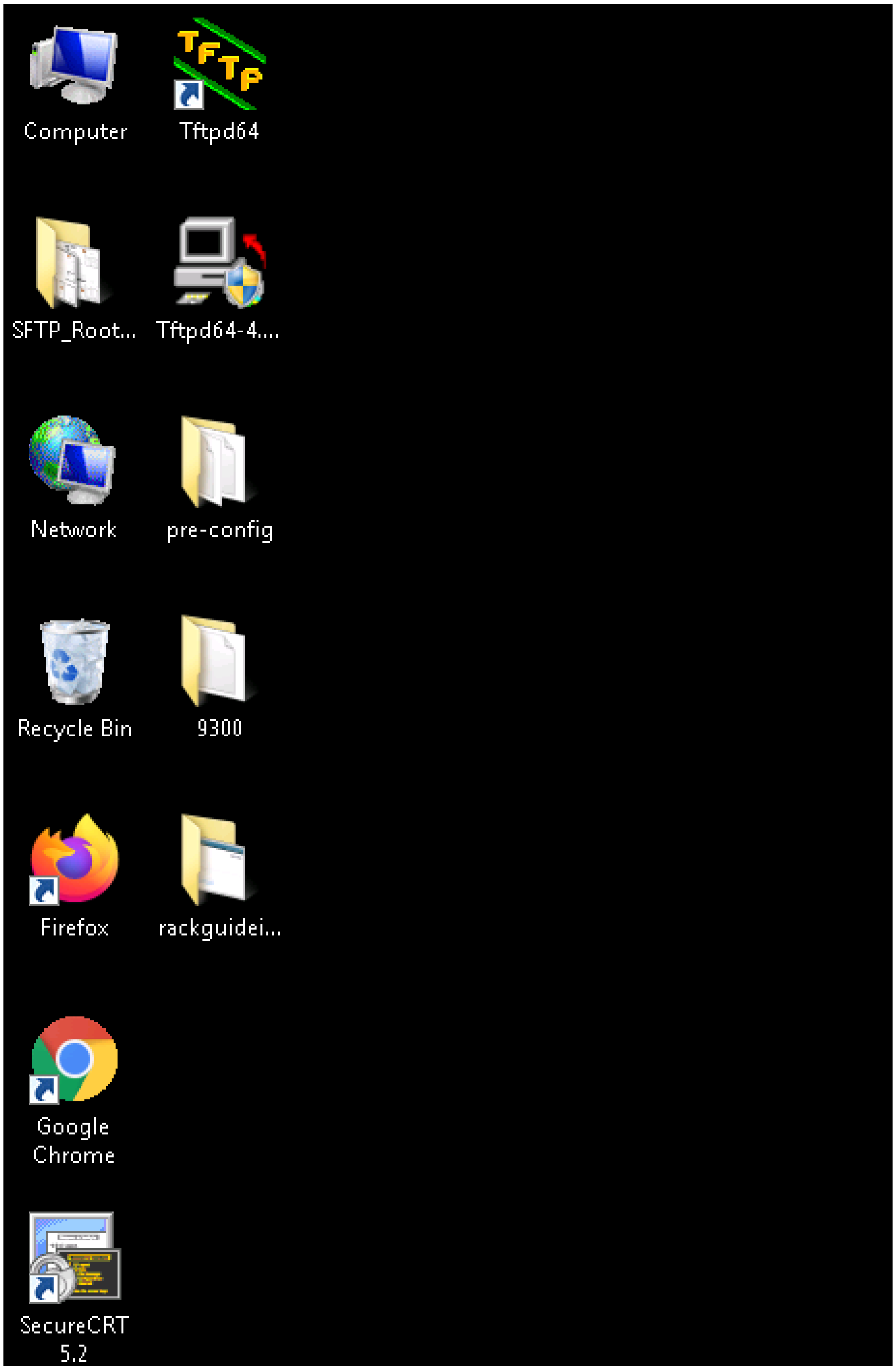
ent1 (6) - 50.ccierack.rentals:9189 - Remote Desktop Connection

admin

Enter : ccieent1

Now, how startup config will take place on WLC

open mozilla firefox



Our other products which you might be interested in

For CCIE Routing & switching Labs ❼ www.ccieenterpriselabs.com (CEL)

For CCIE Security Labs ❼ www.passsecuritylabs.com (PSL)

For CCIE Wireless Labs ❼ www.passwirelesslabs.com (PWL)

For CCIE Data Center Labs ❼ www.passdatacenterlabs.com (PDL)

For CCIE Collaboration Labs ❼ www.passcollaborationlabs.com (PCL)

For CCIE Service Provider Labs ❼ www.passsplabs.com (PSPL)

For CCDE Labs ❼ www.passccdelabs.com (PCDL)

For Chinesedumps ❼ www.chinesedumps.com (CD)

For VMware Labs ❼ www.vcixlabs.com (VL)

For CCIE Written Labs ❼ www.passwritten.com (PW)

For CCIE/JNCIE/VMware RACK RENTALS ❼ www.ccierack.rentals (CRR)

For more information contact us at Email:

sales@ccierack.rentals Skype:

ccierack.rentals