

CCIE RACK RENTALS



CCIE Rack Rentals for

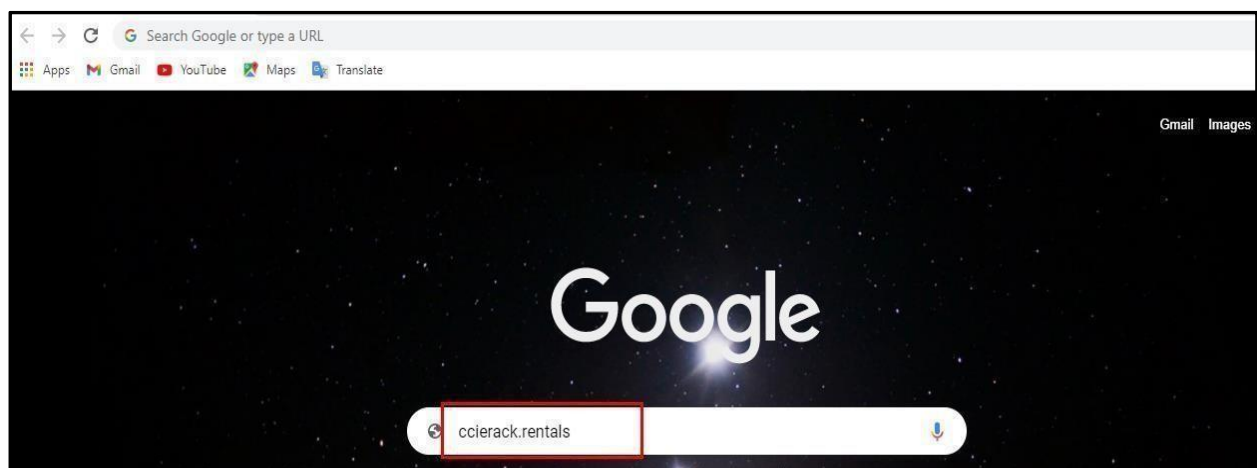
- Collaboration
- Security
- Wireless
- Datacenter
- Service Provider
- Enterprise Infrastructure

www.ccierack.rentals

USER GUIDE

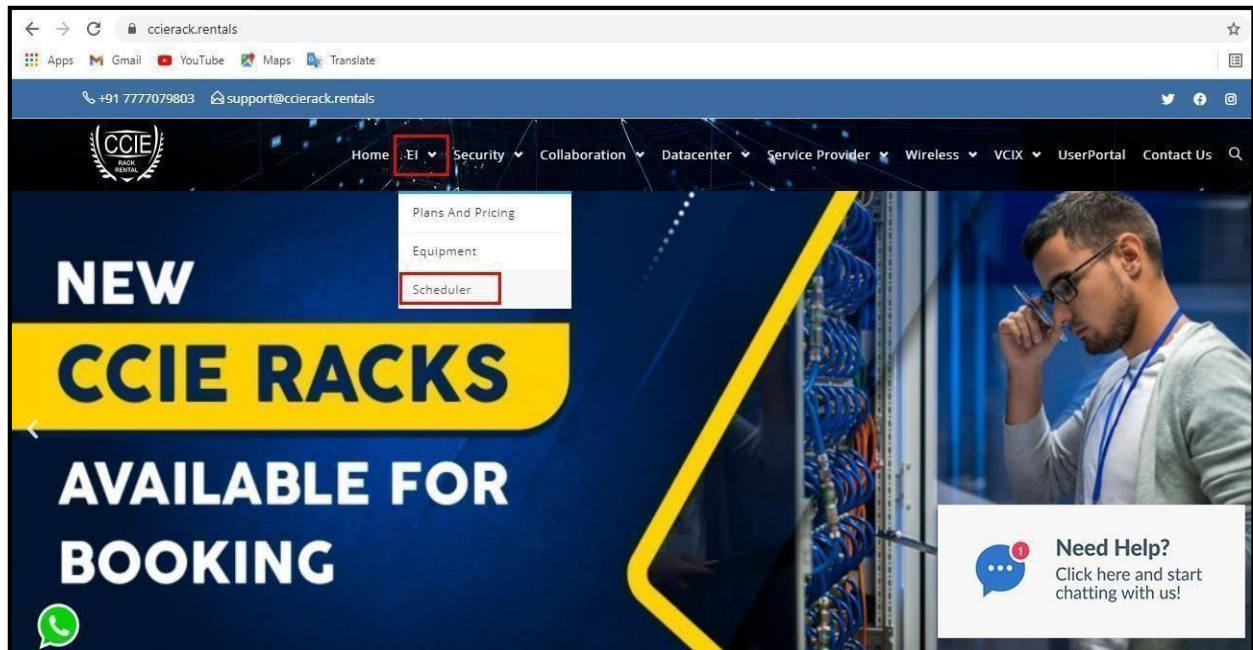
CCIE ENTERPRISE VER 1.0 WORLD FIRST REAL LAB RACK

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

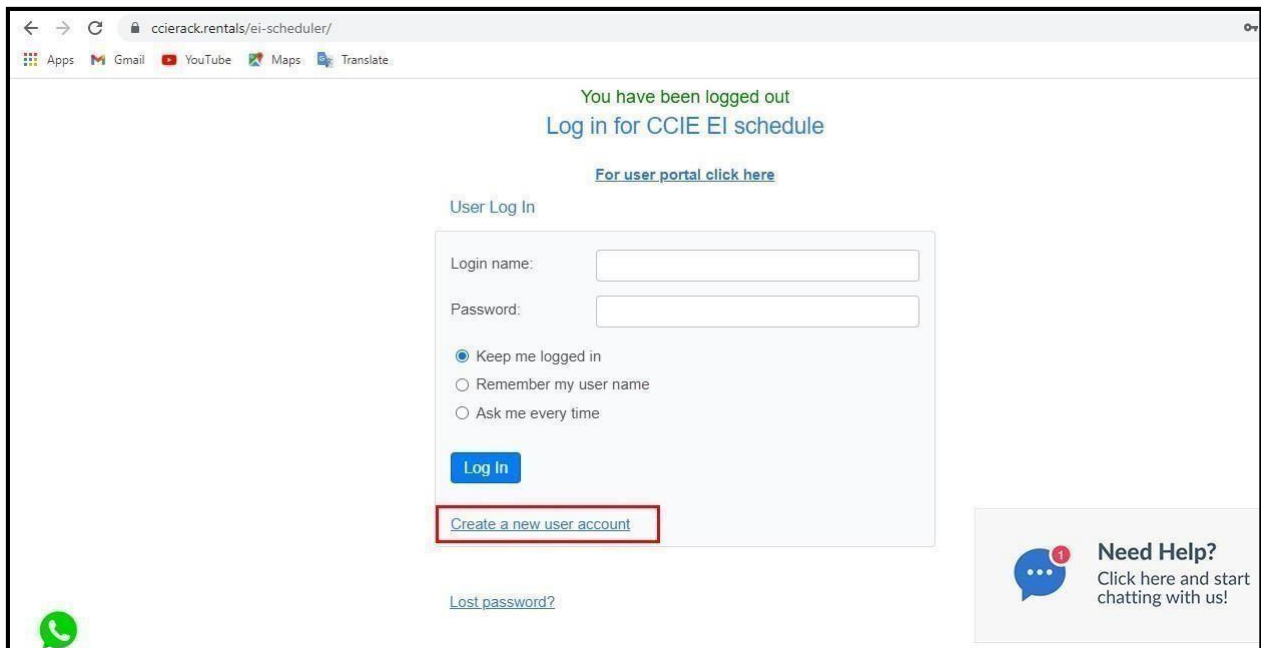


Step 2: Select your respective Track

- Go to “Scheduler



Step 3: Go to Create a new user account



Step 4: Fill your all-required details

CCIE

RACK
RENTALS

CCIE RACK RENTALS FOR
Collaboration | Security | Wireless | Datacenter | Service Provider | EI
www.ccierack.rentals

← → ↻ ccierack.rentals/ei-scheduler/

Apps Gmail YouTube Maps Translate

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

Create

Back

Need Help?

Click here and start
chatting with us!

Chat now

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

Your login details for ccierack.rentals

Inbox x

CCIERackRentals noreply@ccierack.rentals via sendgrid.me

to me

Dear

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

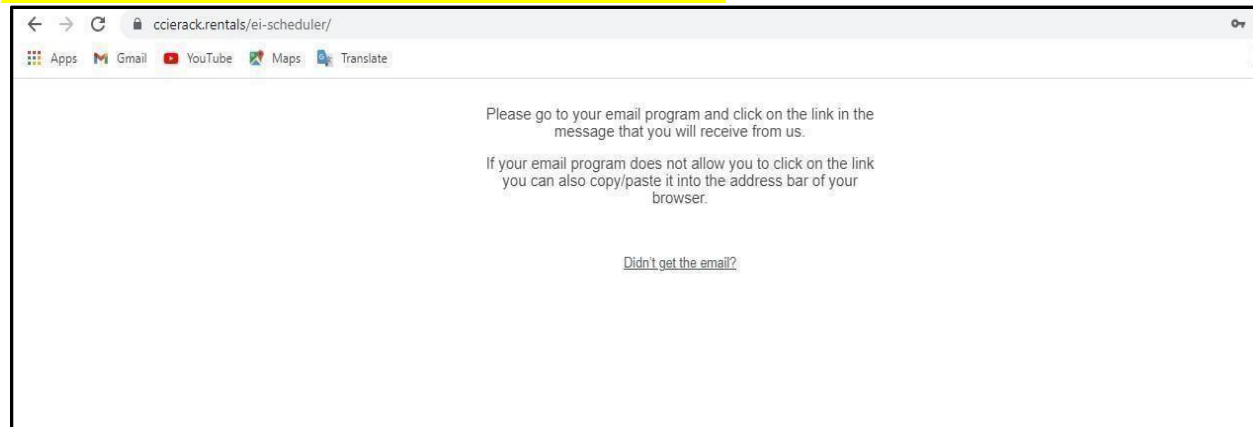
Url: <http://www2.ccierack.rentals/usercp>

Username :

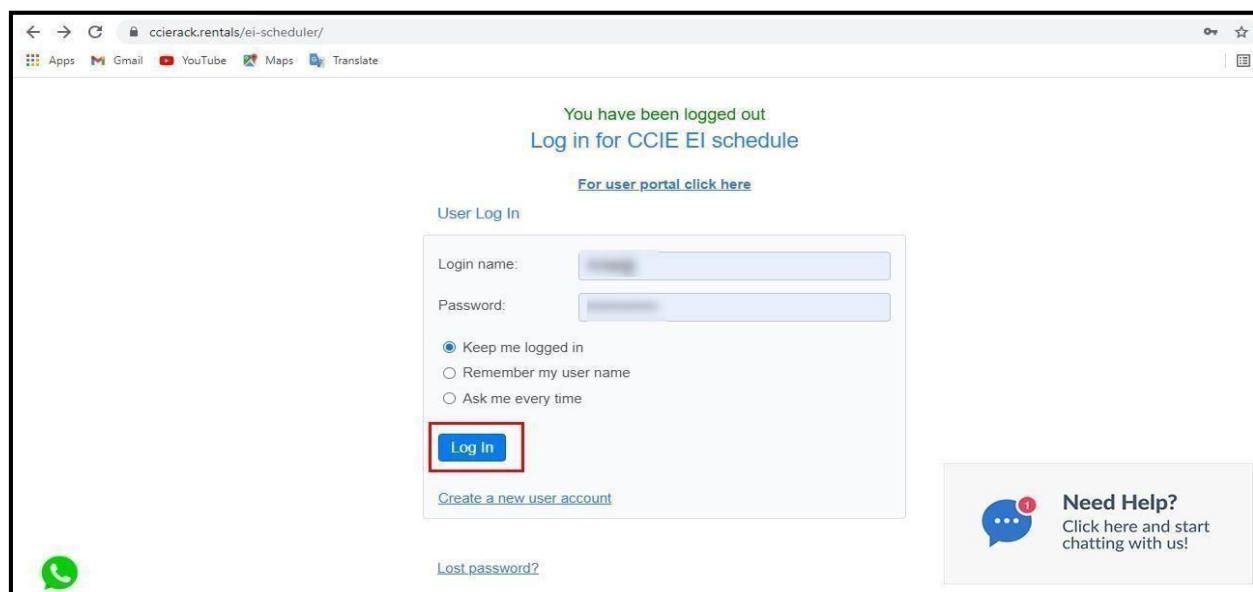
Password : e70beb76

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”



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



Below Is the Scheduler page



Schedule the RACK as per you time

[Click Here to Login to User Portal](#)

From here you can change the view of scheduler

< Sun 6/6 > Today

Month Week Day Agenda Available

SUNDAY 6 JUNE 2021

Midnight

1 am

2 am

3 am

4 am

5 am

6 am

7 am

8 am

9 am

10 am

11 am

Noon

This will be your time as per your timezone

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

New Reservation

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

Full name *: Naeem Khan

Email *: naeemkhan896@gmail.com

Phone

Coupon Code

Length *: Eight hours 480 Minutes 60 credits

Price: 60 credits

Create Reservation

Click here to make the reservation

Cancel

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

Ne Click chat

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

Home EI Security Collaboration Datacenter Service Prov

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](#)

< Sun 6/6 > Today Month Week Day Agenda Available

Midnight SUNDAY 6 JUNE 2021

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.

Email

Password

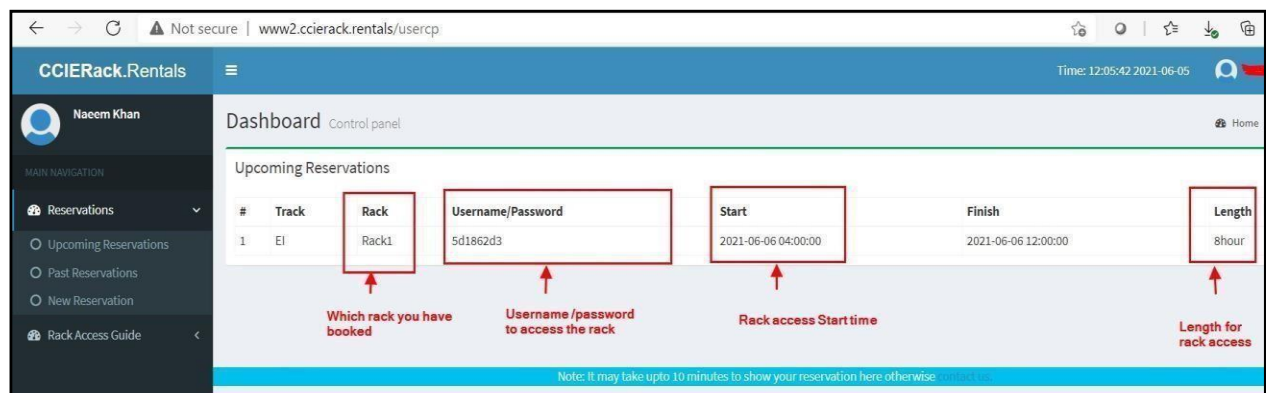
Sign In

- OR -

I forgot my password

[Register a new membership](#)

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

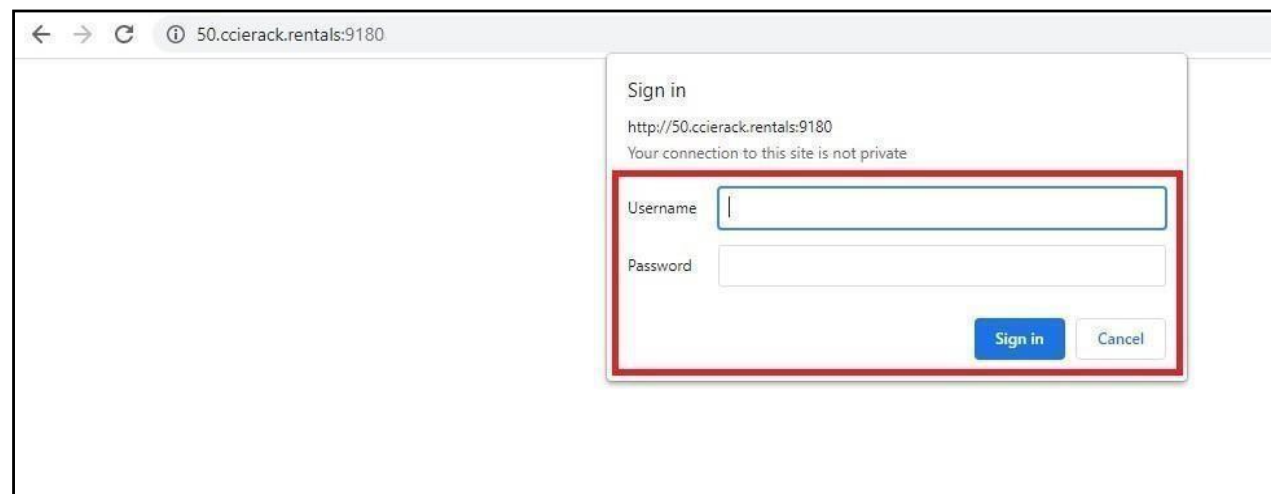


Now to access the rack on your scheduled time please follow below steps:

Step 1: In browser type a URL

For Rack 1: <http://50.ccierack.rentals:8180/>

Step 2: Once you open the above link you will be asked for 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**



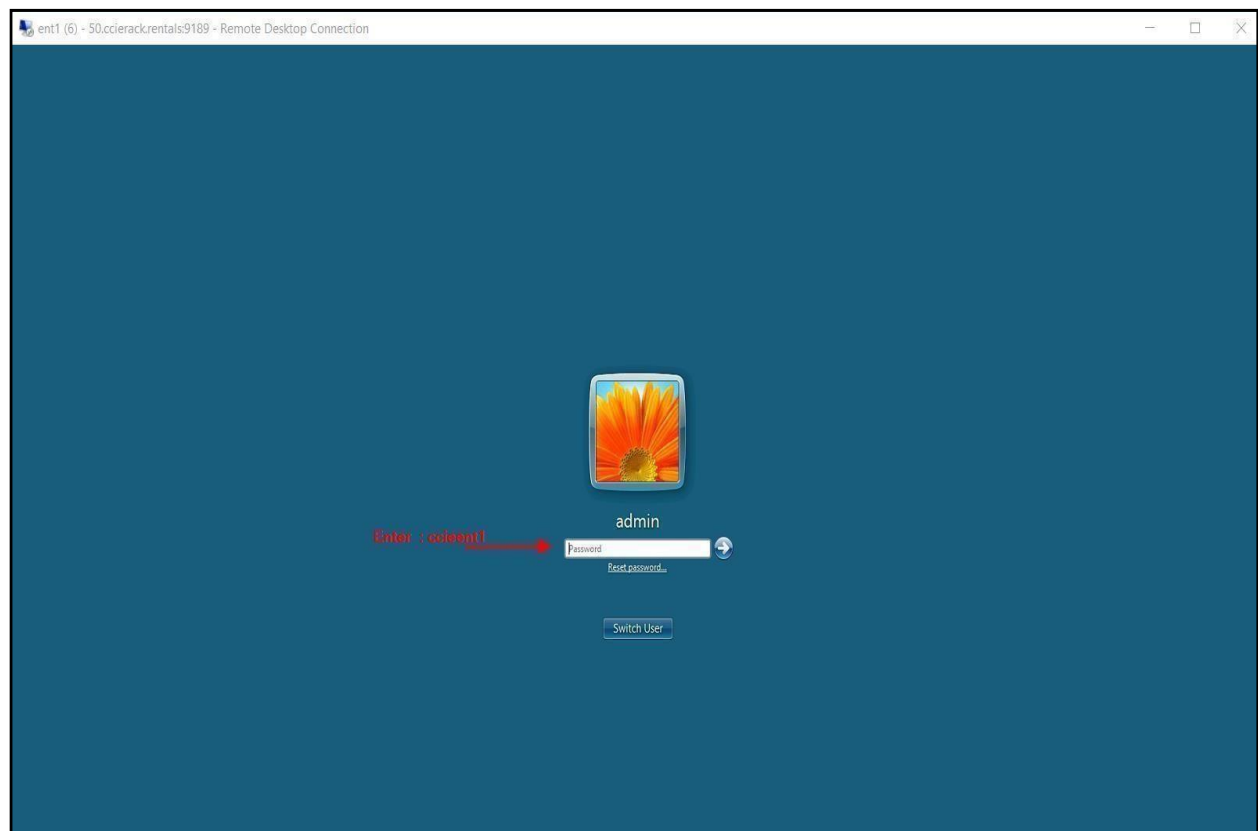
Step 4: After 5 mins click on “Click here to Start RDP”, an RDP will get downloaded in the browser



you click on to Submit it will Restore the VM to Pre-configs

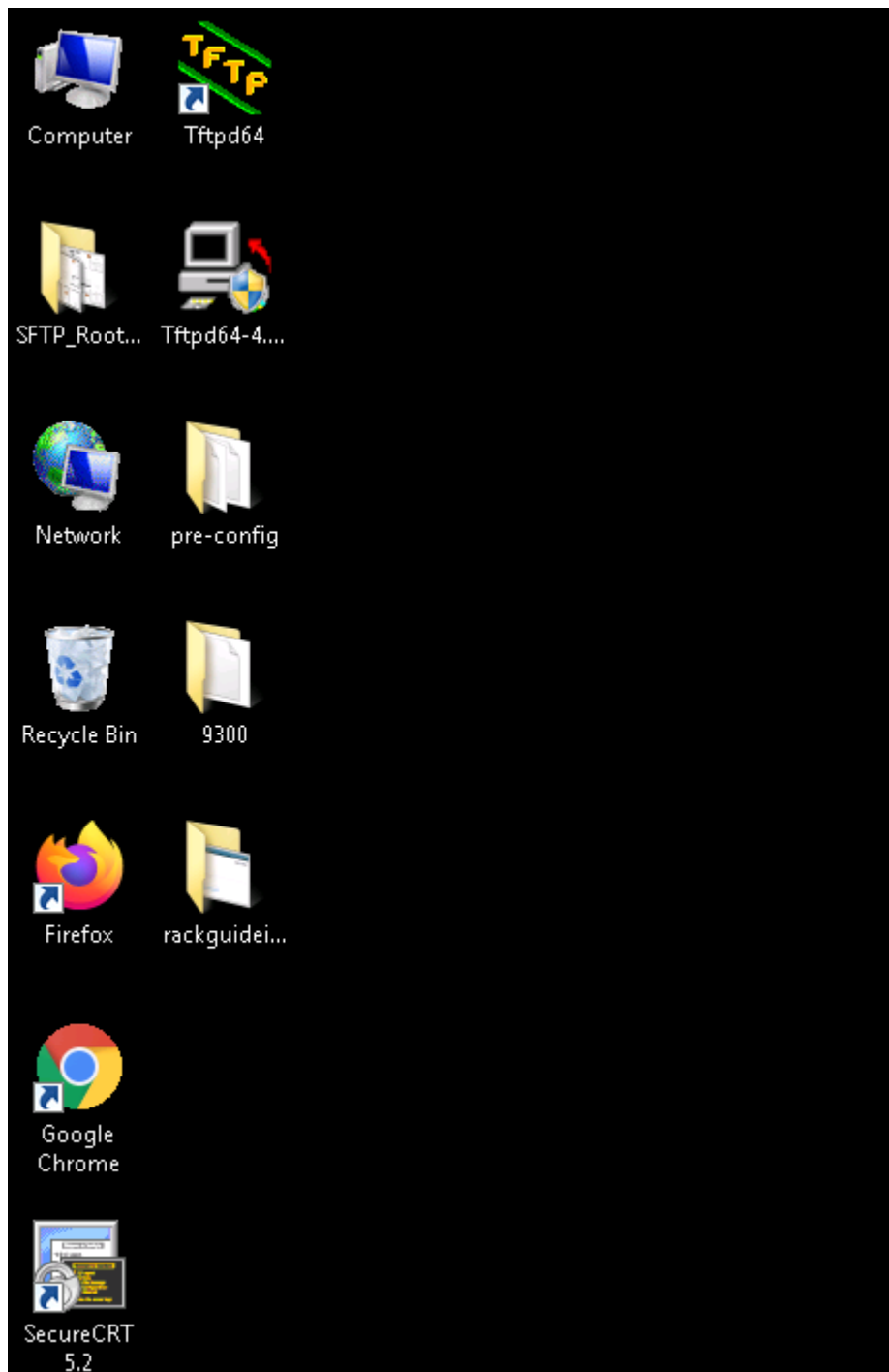
Step 5: Open RDP by clicking on it

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

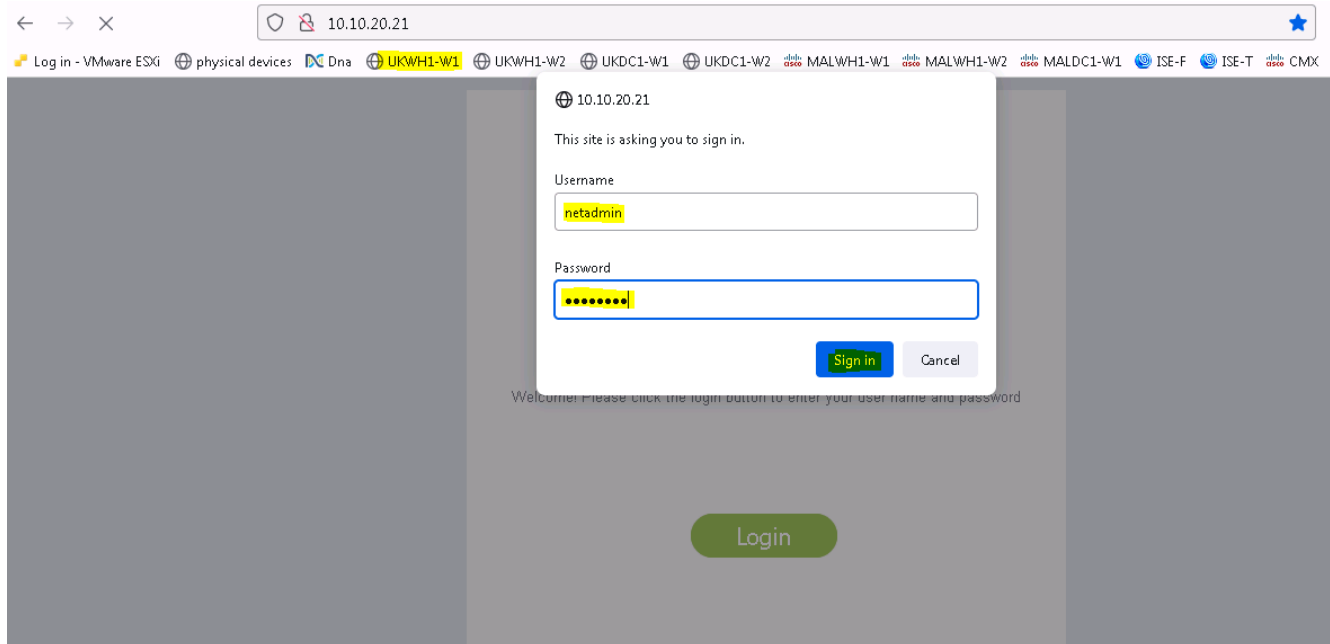


Now, how startup config will take place on WLC

open mozilla firefox



From mozilla firefox click on UKWH1-W1 bookmark



Username: netadmin
Password: CC!ewir4

Once you login into wlc click on Advanced tab

AP or Client Search

Advanced

ur network are in End-of-Life phase.

nts

0

0

Rogues

APs

0

Clients

0

Interferers

2.4GHz

5GHz

Then go to controller tab, redundancy, global configuration and disable SSO

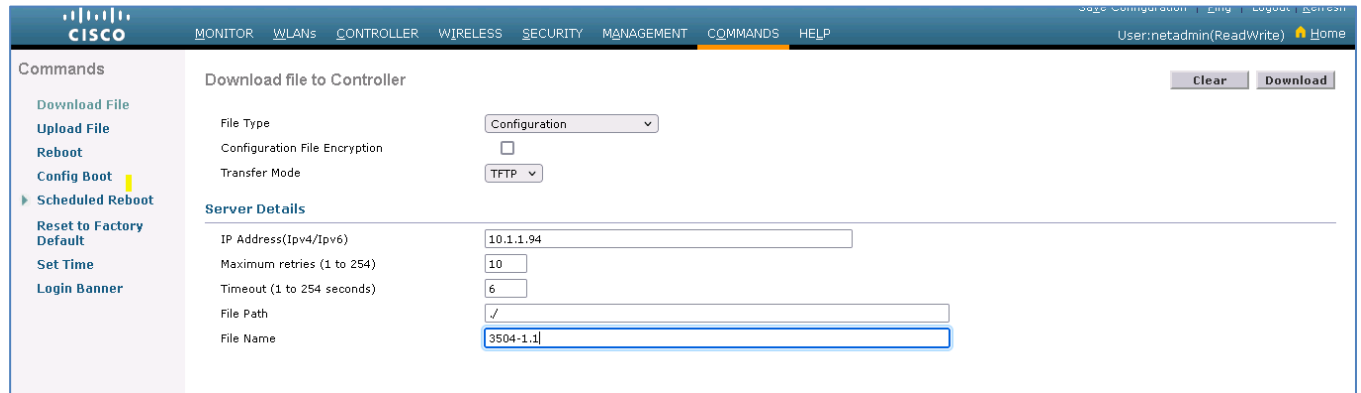
The screenshot shows the Cisco WLC configuration interface. The top navigation bar includes tabs for MONITOR, WLANs, CONTROLLER, WIRELESS, SECURITY, MANAGEMENT, and COMMAND. The left sidebar lists various configuration categories under the 'Controller' tab, with 'Redundancy' and its sub-item 'Global Configuration' highlighted. The main content area, titled 'Global Configuration', contains several settings:

Parameter	Value
Redundancy Mgmt Ip	10.10.20.23
Peer Redundancy Mgmt Ip	10.10.20.24
Redundancy port Ip	169.254.20.23
Peer Redundancy port Ip	169.254.20.24
Redundant Unit	Primary
Mobility Mac Address	30:8B:B2:8C:FE:70
Keep Alive Timer (100 - 1000)	100 milliseconds
Keep Alive Retries (3 - 10)	6
Peer Search Timer (60 - 300)	120 seconds
Management Gateway Failover	Enabled
Link encryption	Enabled
SSO	Disabled

Below the configuration fields, there is a 'Foot Notes' section with the following text:

- 1 Redundancy management and Peer redundancy management are mandatory parameters for SSO
- 2 Configure the keep-alive timer in milli seconds between 100 and 1000 in multiple of 50.
- 3 Configuring keep alive parameters when HA enabled might cause failover if RP link latency is high
- 4 Peer service port IP address and the netmask will be pushed to the Peer only if the connection is

Then go to Commands tab, download file, file type= configuration, transfer mode tftp, Tftp ip = 10.1.1.94, file name = 3504-1.1, Download



The screenshot shows the Cisco WLC 'Commands' tab. On the left is a sidebar with options: Download File, Upload File, Reboot, Config Boot, Scheduled Reboot (highlighted), Reset to Factory Default, Set Time, and Login Banner. The main area is titled 'Download file to Controller' and contains the following fields:

- File Type: Configuration (dropdown)
- Configuration File Encryption: ☐
- Transfer Mode: TFTP (dropdown)
- Server Details section:
 - 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

At the top right of the main area are 'Clear' and 'Download' buttons.

After downloading, Controller will get reboot and take sometime to get up with the initial configs

Follow the same steps for UKWH1-W2 AND UKDC1-W1

For UKWH1-W2 the file name is 3504-2.1

FOR UKDC1-W1 the file name is 3504-3.1

You can access the physical device from secure-crt or through web page in mozilla firefox named as physical device by just clicking on device icons

Now access the CLI of AP (username netadmin/CC!ewir4 or username Cisco/Cisco)
And run the commands on Ap-3800
Capwap ap erase all

On Ap-3700
Clear capwap private-config
Reload

Now go to switches 3650-1, 3650-2, 3650-3, 9200-1, 9200-2, 9200-3, 9200-4 and run the commands
Credentials for all switches are username netadmin password CC!ewir4

en
wr erase
Copy flash:Basic startup-config

Reload

Our other products which you might be interested in

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

For CCIE Security Labs 🔗 www.passecuritylabs.com (PSL)

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

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

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

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

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

For Chinesedumps 🔗 www.chinesedumps.com (CD)

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

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

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

For more information contact us at Email:

sales@ccierack.rentals Skype:

ccierack.rentals