URL : <https://hydcloud.rpsconsulting.in/console/#/>

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| [SI.NO](http://si.no/) | Username | Password | Trainee |  |
|  | OSTR | rps@12345 | Trainer |  |
| 1 | OS01 | rps@12345 | Sudhakar | User2 |
| 2 | OS02 | rps@12345 | Shakeel | 3 |
| 3 | OS03 | rps@12345 | Sooraj | 4 |
| 4 | OS04 | rps@12345 | Ramesh | 5 |
| 5 | OS05 | rps@12345 | Vinod | 6 |
| 6 | OS06 | rps@12345 | Vishnu | 7 |
| 7 | OS07 | rps@12345 | SivaPriya | 8 |
| 8 | OS08 | rps@12345 | Bhavya | 9 |
| 9 | OS09 | rps@12345 | Bhargavi | 10 |
| 10 | OS10 | rps@12345 | Nikhila | 11 |
| 11 | OS11 | rps@12345 | Kumar Prashant | 12 |
| 12 | OS12 | rps@12345 | Chandra | 13 |
| 13 | OS13 | rps@12345 | Ashok | 14 |
| 14 | OS14 | rps@12345 | Kumar | 15 |
| 15 | OS15 | rps@12345 | Ramakrishna | 16 |
| 16 | OS16 | rps@12345 | Linga | 17 |
| 17 | OS17 | rps@12345 | Rahul | 18 |
| 18 | OS18 | rps@12345 | Heman | 19 |
| 19 | OS19 | rps@12345 | Manvir | 20 |
| 20 | OS20 | rps@12345 | Saravanan | 21 |
| 21 | OS21 | rps@12345 | Sangeeth | 22 |
| 22 | OS22 | rps@12345 | Venkatesh Babu | 23 |
| 23 | OS23 | rps@12345 | Thaveesha | 24 |
| 24 | OS24 | rps@12345 |  | 25 |
| 25 | OS25 | rps@12345 |  | 26 |

The Red Hat Openshift setup is ready now.  I have installed Google chrome browser and NFS Server on all the 3 servers.

Red Hat OpenShift web console works better in Google Chrome.  Participants should be able to login to one of the below users using user1 thru user9 with 'rps' as the password.  OpenShift credentials can be found in the home directory ( /home/user1, /home/user2, etc ) and Desktop.

Server 1 (192.168.21.102)

user1 to user9

Server 2 (192.168.51.169)

user10 to user20

Server 3 (192.168.52.228)

User21