**Prod Application servers (9hCEt5SjSa196!) (0cHtE5SjM109!)**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Server Name | Type | Local IP | Public IP | User | Password | Port |
| Surbo-Prod-App1 | Application | 172.31.26.218 | 13.233.142.243 | Sanjeet | 9hCEt5SjSa196! | 2291 |
| Surbo-Prod-App4 | Application | 172.31.20.25 | 13.232.148.174 | Sanjeet | 9hCEt5SjSa196! | 2291 |
| Surbo-Prod-App5 | Application | 172.31.10.103 | 15.206.187.150 | Sanjeet | 9hCEt5SjSa196! | 2291 |
| Surbo-Prod-App6 | Application | 172.31.9.253 | 35.154.207.199 | Sanjeet | 9hCEt5SjSa196! | 2291 |
| Surbo-Prod-App7 | Application | 172.31.0.209 | 13.235.49.195 | Sanjeet | 9hCEt5SjSa196! | 2291 |
| Surbo-Prod-App8 | Application | 172.31.20.253 | 13.127.250.201 | Sanjeet | 9hCEt5SjSa196! | 2291 |

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| Surbo-Prod-DB-1 | Database | 172.31.0.209 | 52.66.116.82 | Sanjeet | 0cHtE5SjM109! | 2291 |
| Surbo-Prod-DB-2 | Database | 172.31.21.11 | 52.66.196.95 | Sanjeet | 0cHtE5SjM109! | 2291 |
| Surbo-UAT | APP/DB | 172.31.30.12 | 35.154.172.188 | ubuntu | keybased | 2291 |

13.232.237.63 Port: 1709

IP: 13.233.92.218 Port: 22

**QA SERVER:**

1. IP: 15.206.66.87

Port:2291

Access Method: key based

User:ubuntu

1. IP: 13.127.157.89

Port:2291

Access Method: key based

User:ubuntu

1. IP: 35.154.201.200

Port:2291

Access Method: key based

User:Ubuntu

Dream11 Server (User: centos)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Sno** | **IP** | **SSH Port** | **Description** | **Service Port** |
| 1 | 10.125.9.191 | 22 | APP-1 | NA |
| 2 | 10.125.6.136 | 22 | APP-2 | NA |
| 3 | 10.125.2.134 | 22 | Mongo DB | 27017 |
| 4 | 10.125.13.1 | 22 | Elasticsearch | 9200 |
| 5 | 10.125.12.117 | 22 | Jenkins Server | 8080 |
| 6 | Elasticache | NA | Managed(Master /Slave) | 6379 |
| 7 | RDS(Mysql) | NA | Managed | 3306 |

Grafana(Dream11)

<http://10.125.12.117:3000/>

user\_name : admin

pass - admin@2020

Msql-Rds-connection-string

mysql -h chatbot-rds-writer.partner.dream11.local --port 3306 -u chatbotinfradmin -pmysql -h chatbot-rds-writer.partner.dream11.local --port 3306 -u chatbotinfradmin -p"80Wf98oFqIF901Oq4vdr1022"

Mongo-connection-string-for Admin

mongo --host 10.125.2.134 --port 27017 -u "admin1" -p "suRb05MnG01" --authenticationDatabase "admin"

Mongo-connection-string-for botplatform

mongo 10.125.2.134:27017/botplatform -u botplatform -p Tm01m9Cr1c2

show dbs; (to show mongo db)

show collections; (to show tables)

db.stats() (to show status or connection for particular db)

db.currentOp() (to show current connection)

db.serverStatus().connections (to shw total no of current connection of server)

db.bot\_sessions\_stats.count() (show no of counts in table)

DB server. It is only accessible through app servers. Using below command

ssh -p 1709 sanjeet@192.168.10.4

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| KSA SERVER DETAILS | | | |  | | |
| Server IP |  | Port | Description | | User | Password |
| 188.117.66.3 | 192.168.10.3 | 1709 | Load Balancer | | sanjeet | S3CR1I!2mbo5#j |
| 37.99.139.161 | 192.168.10.119 | 534 | App-1 | | sanjeet | S3CR1I!2mbo5#j |
| 37.99.139.161 | 192.168.10.2 | 535 | App-2 | | sanjeet | S3CR1I!2mbo5#j |
| 37.99.139.161 | 192.168.10.5 | 536 | New-App1(ksa-botsup) | | sanjeet | cL0gd#D8v9w0g1n |
| 188.117.66.4 | 192.168.10.4 | 1709 | DB | | sanjeet | cL0gd#D8v9w0g1n |

ps -ef|grep -i "redis" for check in redis for db server

188.117.66.2 (App-2 ulternate ip port – 1709)

188.117.66.2

188.117.66.3

188.117.66.4

188.117.103.119

188.117.66.61

Server-name user password

Surbo-Prod-DB-1 ubuntu S3CR1I!2mbo5#j

Surbo-Prod-DB-2 ubuntu S3CR1I!2mbo5#j

New-db2 sanjeet 9hCEt5SjSa196!

New-db1-master sanjeet 9hCEt5SjSa196!

New-db1-slave sanjeet 9hCEt5SjSa196!

Surbo-Prod-Clients-1 sanjeet cL0gd#D8v9w0g1n

Surbo-Prod-Clients-2 ubuntu,sanjeet cL0gd#D8v9w0g1n

Surbo-Prod-MLTrain sanjeet cL0gd#D8v9w0g1n

Whatsapp-server sanjeet Sann@123#

surboroot Dt1Ap1@2if!3e

-----------------UAE Server Details------------------

Server IP Port Description User Password

5.195.194.83 2291 APP01 au\_vf N&3=b8b7WC

5.195.194.84 2291 DB01 au\_vf N&3=b8b7WC

sanjeet cL0gd#D8v9w0g1n,--------------------Botsup-Server----------------------

sanjeet / cL0gd#D8v9w0g1n

us-chat – sanjeet/Sanjr34#0dj

-------------------QA/UAT(Aws-India)-------------

Twd#hHBcL0

Gateway Server:

Server IP: 3.6.52.8

Port: 2291

User: dev-team, Pass: B0t58rB@ovF

User: sanjeet Password: cL0gd#D8v9w0g1n

tar -czf celery.log\_20200902.tar.gz celery.log

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Chatprod1 | 172.31.19.53 | 2291 | sanjeet | Sun#905tVF09 |
| New-chatprod1 | 172.31.16.251 | 2291 | sanjeet | Sun#905tVF09 |
| Chatprod2 | 172.31.2.205 | 2291 | sanjeet | Sun#905tVF09 |
| Chatqa/uat1 | 172.31.4.22 | 22 | sanjeet | Sun#905tVF09 |
| Chatqa/uat2 | 172.31.13.155 | 22 | sanjeet | Sun#905tVF09 |
| Aceprod1 | 172.31.21.84 | 22 | sanjeet | Sun#905tVF09 |
| Ace uat/qa | 172.31.29.155 | 1709 | sanjeet | Sun#905tVF09 |
| Aceprod2 | 172.31.10.178 | 2291 | sanjeet | Sun#905tVF09 |

AWS-INDIA (GRAFANA)

<https://monitor.surbo.io/>

user: admin

password: grafana@2018

AWS-US-BOTSUP (GRAFANA), (Aws-Ind-Migrate-Grafana)

<https://usmonitor.surbo.io/>

user: monitor

password: [b0t@bot5up](mailto:b0t@bot5up)!

monitor / b0t@bot5up!

admin / Twe#hHS8L40@

------------Admin-----------

user: admin

passwor: Twd#hHB8L30@, Twe#hHS8L40@

FrankFurt-Server

App1 – keybased

Db1 – user : sanjeet pass: [Sanjeet@12345](mailto:Sanjeet@12345)

admin user gautam

gautam pass for jenkins - G$sa@TJh239$

user sanjeetjha

pass – 0cHtE5SjM109!

[ksa-rabbitmq-url](http://ksa-rabbitmq.surbo.io:6006/)

<http://ksa-rabbitmq.surbo.io:6006/>

Bot-Health-Check

curl -I [https://bothealth.surbo.io](https://bothealth.surbo.io/)

Vpn-credential

IP: 3.7.143.106

Port 8072

User: sanjeet.jha

Password: S3CR9!0cHtE

DB1 mongo admin cred:

mongo --host 172.31.13.189 --port 17901 -u ""admin1"" -p --authenticationDatabase "admin"

password : suRb05MnG01

**Current User details on Db-1**– **Currently using these credential will remove that users.**

**Mongo DB**

MONGO\_DBNAME='botplatform'

MONGO\_USER='prod-botplatform'

MONGO\_PASSWD='Sv!F103@MyE)07'

**Mysql DB**

username : botplatform  
password : B08t!S3rbO#21W

DB : botplatform

**NEW USERS details on Db-1** – **Going to update**

**Mongo DB**

MONGO\_DBNAME=botplatform

MONGO\_USER=prod-botplatformvf

MONGO\_PASSWD=Bt!F203@yuE)09

**Mysql DB**

username : botplatformvf  
password : V08t!S4rbO#21T

DB : botplatform

-----------OCR UAT CREDENTIALS-----------------

Mongo db version "5.0.2"

**Admin credentials :**

Username : admin

Password : suRb05OcR05

DB : admin

Port : 17901

Hostname : mongo.local.surbo.io

**surbo\_ocr credentials :**

Username : surbo\_ocruat

Password : Sv!L104@MyE)02

DBname : surbo\_ocr

Port : 17901

Hostname : mongo.local.surbo.io

RabbitMq-Credentials:

username : surbo-ocr-uat

Password : Octg@56Py34

port : 5392"

Indonesia-Credentials:

devops / deV@09vFSurbo

|  |  |  |  |
| --- | --- | --- | --- |
| Surbo-Prod-NFS | 103.148.190.83 | 10.35.0.210 | devops / Dev@cF0603 |
| Surbo Prod Bot App-1 | 103.148.190.124 | 10.35.0.56 | devops / Dev@cF0603 |
| Surbo-Prod-DB1 |  | 10.35.0.98 | devops / Dev@cF0603 |
| Surbo-Prod-DB1-Replication |  | 10.35.0.242 | devops / Dev@cF0603 |
| Surbo-Prod-Backup |  | 10.35.0.165 | devops / Dev@cF0603 |
| Id-LiveChat-Prod |  | 10.35.0.136 | devops / Dev@cF0603 |
| Surbo Prod Bot App-2 |  | 10.35.0.72 | devops / Dev@cF0603 |
| Id-Ace-Prod |  | 10.35.0.99 | devops / Dev@cF0603 |

10.35.0.130 Indo-IPA

globalprotect connect --portal 103.148.190.116

User : sanjeet-jha

Password : p@$$w0rd.03

Infinito-Cred:

IPA:

|  |  |
| --- | --- |
| deployapp | Dt1Ap1@2if!3e |

|  |  |  |
| --- | --- | --- |
| infinitoroot |  | 5SjM1I!2mbo12 |

Rest Servers:

infinitoroot / Prad9!9Prad

deployapp / [Dt1Ap1@2if](mailto:Dt1Ap1@2if)!3e

Mongo Cred:

mongo --host localhost --port 27017 -u "admin" -p "suRIn05vF01" --authenticationDatabase "admin"

Mysql Cred: root/password

root/ Dev1Ops@Vfirst  
tracker\_db -- track\_email/Trac@89Empi9  
email\_service\_db-- email\_sdb / SdTe@83Emwi2

Jenkins-Cred

P8rD#t1Ap1!Ap)

​mahender-gautam

|  |  |
| --- | --- |
| jitender.singh | [Vind@vF2021](mailto:Vind@vF2021) |

|  |  |  |
| --- | --- | --- |
| infinitoroot |  | 4SjF1I!2PLEo13 |

|  |  |  |
| --- | --- | --- |
| infinitoroot |  | 5SjM1I!2mbo12 -- updated |

Commerce-QA-mongo-cred:

|  |
| --- |
| mongo --host 172.31.31.159 --port 17901 -u "admin" -p "suRb05MnG01" --authenticationDatabase "admin" mongo 172.31.31.159:17701/surbocommerce -u surbocommerce -p"Sm01!m9Cr1c)2" |

Indo-Public-Ips:

|  |
| --- |
| 103.148.190.83 -- NFS |
| 103.148.190.124 -- Bot-App1 |
| 103.148.190.127 -- Bot-App2 |
| 103.148.190.240 -- DB1 |
| 103.148.190.7 -- DB1-Repl |
| 103.148.190.153 -- Backup |
| 103.148.190.103 -- LiveChat1 |
| 103.148.190.95 -- AceProd1 |
| 103.148.190.6 -- ID-IPA |
| 103.148.190.110 -- VF-SMS |

**UAT** : mongo admin = vfRb05UtG02

**DR**

surboroot/Twd#hHB8L30@

**India Wrapper Mongo**

mongo --host 172.31.10.102 --port 17901 -u "admin" -p --authenticationDatabase "admin"  
Password : surB03WrAt02

mongo --host 172.31.10.102 --port 17901 -u "wrapper\_prod" -p --authenticationDatabase "wrapper\_botplatform"  
Password: Wr!v4a4o1)U3s

Chat India Mongo Credentials

mongo --host 172.31.20.227 --port 17901 -u "admin" -p --authenticationDatabase "admin"  
Password : surB02ChaTa04

mongo --host 172.31.20.227 --port 17901 -u "surbochat" -p --authenticationDatabase "surbo\_chat"  
Password: Ct!v4a361)S3b

**ME-Mongo-Chat-Cred**

mongo --host 10.1.26.67 --port 17901 -u "surbochat" -p --authenticationDatabase "surbo\_chat"  
Password: Ct!r4a361)M3e