Environments

DEV (ccdev)

Branch: develop

Url: *https://ccdev.c3m.app*

AWS ACCOUNT NAME : esecure-pipeline (as in okta)

Mongo Connection Details (can be connected only through VPN)

Host: 10.140.50.30
Port: 27017
username: c3mdb
database: c3mdb
Password : MqsvXyYI

Zookeeper UI: (can be connected only through VPN)

ZKUI
username: admin
Password: AhJoog8o

Restarting Service in ccdev after Zookeeper Changes

Micro Services and Ports: (can be connected only through VPN)

c3mapp
Port 3000 exposed as 10.140.40.32:31826
c3mccmg
Port 8085 exposed as 10.140.40.32:30136
Port 8086 exposed as 10.140.40.32:31562
c3mcloudrest
Port 3000 exposed as 10.140.40.32:32312
c3mdbrest
Port 3000 exposed as 10.140.40.32:30165
c3metelengine
Port 5701 exposed as 10.140.40.32:31404
c3mie
Port 8080 exposed as 10.140.40.32:31852
c3mimdg
Port 5701 exposed as 10.140.40.32:32173
Port 8443 exposed as 10.140.40.32:31810
Port 8085 exposed as 10.140.40.32:32384
c3mradapi
Port 8080 exposed as 10.140.40.32:31596
c3qlengine
Port 7084 exposed as 10.140.40.32:31343
Port 5701 exposed as 10.140.40.32:32584
c3mscheduler
Port 3000 exposed as 10.140.40.32:32680
pbservice
Port 3000 exposed as 10.140.40.32:30488
c3mcciad
Port 8080 exposed as 10.140.40.32:31843
Port 5701 exposed as 10.140.40.32:31330
Port 8443 exposed as 10.140.40.32:31299
c3maccountsapi
Port 3000 exposed as 10.140.40.32:32142
c3mcompliancesapi
Port 3000 exposed as 10.140.40.32:30802
c3mcclogsapi
Port 8443 exposed as 10.140.40.32:31950
c3mcclogsengine

Kibana URL (available only through vpn)
https://vpc-ccmnt-c3m-logs-aws-es-sgsyl7kf5ud6mbjjvtb4ksrsqy.us-east-1.es.amazonaws.com/_plugin/kibana/
Index: ccdev-*

@ George Sunny Enable authentication for Kibana.

Grafana URL (available only through vpn)
https://internal-a447c947ee0804b2fae683520b207a0d-422304857.us-east-1.elb.amazonaws.com
admin/51qQ2I4tyT

Vault (available only through vpn)
Host: 10.140.50.190
Port: 8200
Url: https://10.140.50.190:8200
Refer Zookeeper for app role id and secret

Kafka (available through VPN)
Host: 10.140.50.190
Port: 9092

PostgresDB(available through VPN)
Host: ccdev-c3m-dw-psql-rds.chxe3it7mx7w.us-east-1.rds.amazonaws.com
Port: 5432
user: ccdev
dbname: ccdev
schema: ccdev
password: MqsvXyYI

TImescale DB(available through VPN):
PG Password=MqsvXyYI
Host:10.140.50.127
DB Name: ccdev
Port: 5432
Role/username: ccdev

QA (ccqa)

Branch: develop

AWS Account: esecure-pipeline

Application URL: https://ccqa.c3m.app

From VPN:

Kibana URL:
https://vpc-ccmnt-c3m-logs-aws-es-sgsyl7kf5ud6mbjjvtb4ksrsqy.us-east-1.es.amazonaws.com/_plugin/kibana/
Index: ccqa-*

Grafana:
URL: https://internal-a447c947ee0804b2fae683520b207a0d-422304857.us-east-1.elb.amazonaws.com
User Name: admin
Password: 51qQ2I4tyT

How to connect to MongoDB:
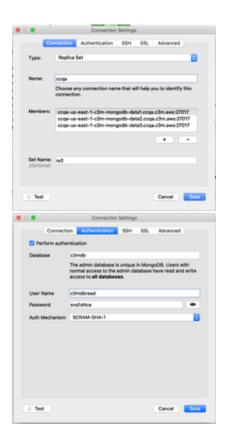Add below entries to your host file
##ccqa
10.140.50.189 ccqa-us-east-1-c3m-mongodb-data3.ccqa.c3m.aws
10.140.50.237 ccqa-us-east-1-c3m-mongodb-data1.ccqa.c3m.aws
10.140.60.9 ccqa-us-east-1-c3m-mongodb-data2.ccqa.c3m.aws

In Robo3T:

Mongo Credentials

username:**c3mdbread**
password: **svq1sNca**

Micro Services and Ports: (can be connected only through VPN)
c3mcclogsapi
10.140.30.95:30997

Ops-Manager

UAT

DEMO

Url

demo.c3m.io

AWS ACCOUNT NAME : esecure-pipeline (as in okta)

Kibana URL (http://10.60.30.184:5601/app/kibana) (connect to VPN to access kibana)

Splunk Enterprise DEMO Account

Application URL: https://splunk.c3m.io/en-US/account/login

User Name: C3Madmin
Password: C3M_2017

GCP Account - c3m-brew-rnd

VMName - splunk-es

To logon to Splunk.com use the c3msplunk username and password

To delete and clear all indexs use the following commands

- SSH into the VM Instance hosting Splunk ES
- sudo su
- `cd /home/aby.jose/splunk`
- `bin/splunk stop`
- `bin/splunk clean eventdata` [Clears all indexes]
  - or `bin/splunk clean eventdata -index <indexname>` [Clears specified Index]
- `bin/splunk start`

Phanthom DEMO Account

Application URL: https://phantom.c3m.io/

Username: admin

Password: Whichisbetter-bmworjaguar

AWS Account: c3m-demo1
Note: The instance is stopped state in this account. Start the instance if required.

rc/v3.3.0

Branch: rc/v3.3.0 and master

Url: https://cc330.c3m.app/ (Reachable from vpn only. Need to add the entry **10.60.50.15 cc330.c3m.app** in your OS hosts file)

AWS ACCOUNT NAME : esecure-pipeline (as in okta)

Mongo Connection Details (can be connected only through VPN)
Host: 10.60.50.15
Port: 27017
username: c3mdb
database: c3mdb
Password : YTA0ZTRi

Zookeeper UI: (can be connected only through VPN)
url: http://10.60.50.15:9090
username: admin
Password: 3secur6

Logs Access: **(can be connected only through VPN)**
Kibana Url: http://10.60.50.15:5601/

CQL Engine
10.60.50.15:7084
admin/MjRmNWIy

Splunk for Pipeline Environment (Available only through VPN)

Host: https://10.142.2.69:8088/
Token: d67034aa-2e77-441a-9874-2955765d46d2
Index: Main

Mission Control

You need to remote desktop to following the ubuntu machine and then access the MC.

Host: ubuntu-mc-access

IP: 35.206.68.39

GCP Project: c3m-brew-rnd

Remote Desktop Connection

Username: root

Password: C3M_2017

Mission Control Access URL: https://missioncontrol.scp.splunk.com/mcpartnerc3m/

Use your Mission Control User name and password to login to mission control.