

Oracle® Banking Supply Chain Finance

Environment Variable Setup Guide



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Purpose

This guide helps to set up environment variables for Oracle Banking Microservices Architecture, SMS, Common Core, Middle Office, and Oracle Banking Supply Chain Finance / Oracle Banking Supply Chain Finance and Cash Management.

Audience

This guide is intended for WebLogic admin or ops-web team who are responsible for installing the OFSS banking products.

Documentation Accessibility

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Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

Related Resources

For more information, refer to the following resources:

- *Oracle® Banking Supply Chain Finance Services Installation Guide*

Conventions

The following text conventions are used in this document:

Convention	Meaning
boldface	Boldface type indicates graphical user interface elements associated with an action, or terms defined in text or the glossary.
<i>italic</i>	Italic type indicates book titles, emphasis, or placeholder variables for which you supply particular values.
monospace	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Acronyms and Abbreviations

The list of the acronyms and abbreviations used in this guide are as follows:

Abbreviation	Description
OBMA	Oracle Banking Microservices Architecture
SMS	Security Management System
CMC	Common Core
OBSCF	Oracle Banking Supply Chain Finance
OBSCFCM	Oracle Banking Supply Chain Finance and Cash Management

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Environment Variables for Oracle Banking Microservices Architecture Domain

Create a file named **setUserOverrides.sh** inside the WebLogic bin location of plato config service domain with the content given below. All the place holders for OBMA, SMS, Common Core, Mid-office, and Supply Chain Finance/Cash Management services are listed below, replace the values accordingly. When the OBMA services is getting deployed all the values are inserted in the plato PROPERTIES tables.

```
#!/bin/bash
JAVA_OPTIONS="${JAVA_OPTIONS}"
-DflywayTask=migrate
-Dflyway.enabled=true
-Dspring.flyway.enabled=true
-Dflyway.domain.baselineOnMigrate=true
-Dflyway.domain.ignoreMissingMigrations=true
-Dflyway.domain.outOfOrder=true
-Dflyway.domain.db.username=<username>
-Dflyway.domain.db.password=<password>
-Dflyway.domain.db.jdbcUrl=jdbc:oracle:thin:@//<host>:1521/<SID>
-Dflyway.domain.db.driver-class-name=<example.jdbc.driver.exampleDriver>
-Dflyway.domain.schemas=PLATO
-Dflyway.domain.locations=db/migration/domain/plato, db/migration/domain/
sms,db/migration/domain/cmc,db/migration/domain/moc,db/migration/domain/
obscf,db/migration/domain/obscfcm
-Dflyway.domain.placeholders.plato.eventhub.broker.hosts=<host>:<port>
-Dflyway.domain.placeholders.plato.eventhub.zookeeper.hosts=<host>:2181
-Dflyway.domain.placeholders.kafka.broker.host=<host>
-Dflyway.domain.placeholders.kafka.broker.port=9092
-Dflyway.domain.placeholders.zk.node.host=<host>
-Dflyway.domain.placeholders.zk.node.port=<port>
-Dflyway.domain.placeholders.eureka.host=<host>
-Dflyway.domain.placeholders.eureka.port=<port>
-Dflyway.domain.placeholders.zipkin.host=<host>
-Dflyway.domain.placeholders.zipkin.port=9411
-
Dflyway.domain.placeholders.driver.className=<example.jdbc.driver.exampleDrive
r>
-Dflyway.domain.placeholders.api-gateway.host=<host>
-Dflyway.domain.placeholders.USER.STORE=LDAP
-Dflyway.domain.placeholders.LDAP.CORS.allowed.origin=*,localhost,<host>
-Dflyway.domain.placeholders.LDAP.credential.SALT=0.948262845
-Dflyway.domain.placeholders.JWT.EXPIRY.seconds=3600
-Dflyway.domain.placeholders.LDAP.url=ldap://<host>:<port>
-Dflyway.domain.placeholders.LDAP.userId=cn=DirectoryManager
-Dflyway.domain.placeholders.LDAP.server.base=dc=oracle,dc=com
-Dflyway.domain.placeholders.LDAP.server.credential=<ldap-server-credential>
-Dflyway.domain.placeholders.LDAP.usersearch.base=dc=example,dc=com
-Dflyway.domain.placeholders.LDAP.user.prefix=cn=
```

```
-Dflyway.domain.placeholders.LDAP.provider=<ldap host>
-Dflyway.domain.placeholders.TOKEN.autoregenerate=true
-Dflyway.domain.placeholders.SSO.enabled=false
-Dflyway.domain.placeholders.TOKEN.regeneration.enabled=false
-Dflyway.domain.placeholders.plato-ui-config-services.server.port=<port>
-Dflyway.domain.placeholders.apigateway.host=<host>
-Dflyway.domain.placeholders.apigateway.port=<port>
-Dflyway.domain.placeholders.plato-api-gateway.server.port=<port>
-Dflyway.domain.placeholders.plato-discovery-service.server.port=<port>
-Dflyway.domain.placeholders.plato-orch-service.server.port=<port>
-Dflyway.domain.placeholders.plato-orchestrator.hostname=<host>:<port>
-Dflyway.domain.placeholders.plato-feed-
services.feed.upload.directory=<upload dir path>
-Dflyway.domain.placeholders.plato-feed-services.server.port=<port>
-Dflyway.domain.placeholders.plato-batch-server.server.port=<port>
-Dflyway.domain.placeholders.plato-batch-
server.plato.eventhub.kafka.brokers=<host>:9092
-Dflyway.domain.placeholders.plato-batch-
server.plato.eventhub.zk.nodes=<host>:<port>
-Dflyway.domain.placeholders.plato-alerts-management-
services.server.port=<port>
-Dflyway.domain.placeholders.sms-core-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-advice-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-currency-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-account-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-base-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-branch-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-customer-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-datasegment-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.server.port=<port>
-Dflyway.domain.placeholders.cmc-external-system-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-screenclass-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-settlements-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-transactioncontroller-
services.server.port=<port>
-Dflyway.domain.placeholders.cmc-report-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-settlement-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-resource-segment-orchestrator-
service.server.port=<port>
-Dflyway.domain.placeholders.cmc-txn-code-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-external-virtual-account-
services.server.port=<port>
-Dflyway.domain.placeholders.cmc-businessoverrides-
services.server.port=<port>
-Dflyway.domain.placeholders.cmc-facilities-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-corebanking-adapter-
service.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-annotator-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-dashboard-widget-
services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-model-mngmnt-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-online-processing-
services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-tag-maint-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-text-extraction-
```

```

services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-nlp-txn-log-services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-nlp-util-services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-batch-services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.postingPath=/scratch/app/
work_area/cmc_fc_ai_ml/post
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.pollingEmail=<Email>
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.emailServerPort=<port>
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.emailServerHost=<host>
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.pollingFrequency=100
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.pollerInitialDelay=500
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.emailPassword=<password>
-Dflyway.domain.placeHolders.cmc-fc-ai-ml-services.pollingPath=/scratch/app/
work_area/cmc_fc_ai_ml/poll
-Dflyway.domain.placeHolders.server.port=<port>
-Dflyway.domain.placeHolders.moc.cmc-earmark-services.server.port=<port>
-Dflyway.domain.placeHolders.ELCM_HTTP_URL=http://<host>:<port>/
-Dflyway.domain.placeHolders.earmark-services=12.5
-Dflyway.domain.placeHolders.elcmProduct=ELCM
-Dflyway.domain.placeHolders.moc.cmc-comments-services.server.port=<port>
-Dflyway.domain.placeHolders.moc.cmc-document-services.server.port=<port>
-Dflyway.domain.placeHolders.dmsServiceUrl= http://<host>:17200/_dav/cs/
idcplg
-Dflyway.domain.placeHolders.dmsServiceUsrname=<username>
-Dflyway.domain.placeHolders.dmsServicePwd=<password>
-Dflyway.domain.placeHolders.cmc-applicationcategory-
services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-checklistmanagement-
services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-checklist-services.server.port=<port>
-Dflyway.domain.placeHolders.cmc-mailnotification.server.port=<port>
-Dflyway.domain.placeHolders.plato-config.url=jdbc:oracle:thin:@//<host>:1521/
<SID>
-Dflyway.domain.placeHolders.sms.url=jdbc:oracle:thin:@//<host>/<SID>
-Dflyway.domain.placeHolders.cmc-kyccheck.server.port=<port>
-Dflyway.domain.placeHolders.rabbitmq.password=<password>
-Dflyway.domain.placeHolders.rabbitmq.userid=<userId>
-Dflyway.domain.placeHolders.rabbitmq.port=<port>
-Dflyway.domain.placeHolders.rabbitmq.host=<hostname>
-Dflyway.domain.placeHolders.weblogic.userid=<userId>
-Dflyway.domain.placeHolders.weblogic.password=<password>
-Dflyway.domain.placeHolders.biPublisher.host=<host>
-Dflyway.domain.placeHolders.biPublisher.port=<port>
-Dflyway.domain.placeHolders.runReportTemplate=http
-Dflyway.domain.placeHolders.emailTemplate=SSH
-Dflyway.domain.placeHolders.dms.host=<host>
-Dflyway.domain.placeHolders.dms.port=<port>
-Dplato.jndi=jdbc/PLATO
-Dplato-config.jndi=jdbc/PLATO
-Dapi-gateway.jndi=jdbc/PLATO_SECURITY
-Dplato-ui-config.jndi=jdbc/PLATO_UI_CONFIG
-Dsms.jndi=jdbc/sms
-Dcmc.jndi=jdbc/CMNCORE
-Dplato-feed-services.jndi=jdbc/PLATOFEED
-Dplato-batch-server.jndi=jdbc/PLATO_BATCH

```



```

-Dplato-alerts-management-services.jndi=jdbc/PLATOALERTS
-Dflyway.domain.placeHolders.plato.jndi=jdbc/PLATO
-Dflyway.domain.placeHolders.plato-config.jndi=jdbc/PLATO
-Dflyway.domain.placeHolders.api-gateway.jndi=jdbc/PLATO_SECURITY
-Dflyway.domain.placeHolders.plato-ui-config.jndi=jdbc/PLATO_UI_CONFIG
-Dflyway.domain.placeHolders.sms.jndi=jdbc/sms
-Dflyway.domain.placeHolders.cmc.jndi=jdbc/CMNCORE
-Dflyway.domain.placeHolders.plato-feed-services.jndi=jdbc/PLATOFEED
-Dflyway.domain.placeHolders.plato-batch-server.jndi=jdbc/PLATO_BATCH
-Dflyway.domain.placeHolders.plato-alerts-management-services.jndi=jdbc/
PLATOALERTS
-Dflyway.domain.placeHolders.eureka.serviceUrl= http://<host>:<port>/plato-
discovery-service/eureka
-Dflyway.domain.placeHolders.eureka.serviceurl= http://<host>:<port>/plato-
discovery-service/eureka
-Dflyway.domain.placeHolders.spring.zipkin.baseUrl=<host>:9411
-Dflyway.domain.placeHolders.zipkin.baseUrl=<host>:9411
-Dflyway.domain.placeHolders.zipkin.url=<host>:9411
-Dflyway.domain.placeHolders.eureka.client.serviceUrl.defaultZone= http://
<host>:8005/plato-discovery-service/eureka
-Dflyway.domain.placeHolders.zookeeper.port=2181
-Dflyway.domain.placeHolders.kafka.port=9092
-Dflyway.domain.placeHolders.kafka.host=<host>
-Dflyway.domain.placeHolders.obscf.core.server.port=<port>
-Dflyway.domain.placeHolders.OBCL.GWHTTPSERVLETURLOBCL= http://<host>:7003/
GWHTTP/GWHttpServlet
-Dflyway.domain.placeHolders.finance.server.port=<port>
-Dflyway.domain.placeHolders.plato.services.zipkin.url=<host>:9411
-Dflyway.domain.placeHolders.FCUBS.GWHTTPSERVLETURLFCUBS=http://<host>:<port>/
GWHTTP/GWHttpServlet
-Dflyway.domain.placeHolders.limitmaint.server.port=<port>
-Dflyway.domain.placeHolders.URL.ELCM_HTTP_URL=http://<host>:<port>
-Dflyway.domain.placeHolders.limits.server.port=<port>
-Dflyway.domain.placeHolders.eod.server.port=<port>
-Dflyway.domain.placeHolders.autorecon.server.port=<port>
-Dflyway.domain.placeHolders.obscf.report.server.port=<port>
-Dflyway.domain.placeHolders.charges.server.port=<port>
-Dflyway.domain.placeHolders.accounting.server.port=<port>
-Dflyway.domain.placeHolders.cmncore.cmc-branch.service.appId=CMNCORE
-Dflyway.domain.placeHolders.obscf.maintenance.service.appId=SCFMAINT
-Dflyway.domain.placeHolders.reconmaint.server.port=<port>
-Dflyway.domain.placeHolders.manualrecon.server.port=<port>
-Dflyway.domain.placeHolders.obscfcm.core.server.port=<port>
-Dflyway.domain.placeHolders.filter.server.port=<port>
-Dflyway.domain.placeHolders.instruments.server.port=<port>
-Dflyway.domain.placeHolders.obscfcm.instruments-
receivables.service.appId=OBSCFCMINST
-Dflyway.domain.placeHolders.conductor.httpUri= http://<host>:<port>/obscfcm-
workflow-management-services/service/v1/handleHTTPTask
-Dflyway.domain.placeHolders.maint.server.port=<port>
-Dflyway.domain.placeHolders.obscfcm.report.server.port=<port>
-Dflyway.domain.placeHolders.workflow.server.port=<port>
-Dflyway.domain.placeHolders.plato.server.port=<port>
-Dflyway.domain.placeHolders.orchestrator.server.uri=http://<Conductor Host :
PORT>/plato-orch/api/
-Dflyway.domain.placeHolders.plato-config.sessionIdleTimeout=3000

```

```

-Dflyway.domain.placeholders.plato-config.sessionIdleWarningTime=2940
-Dflyway.domain.placeholders.plato-config.environment=DEV
-Dflyway.domain.placeholders.cashflow.server.port=<port>
-Dflyway.domain.placeholders.collmaint.server.port=<port>
-Dflyway.domain.placeholders.colltxn.server.port=<port>
-Dapigateway.url=http://<host>:<port>
-Dplato.services.config.port=<port>
-Dplato.services.config.uri=http://<host>:<port>
-Dplato.service.env=DEV
-Dplato.service.logging.path=/scratch/work_area/application/logs
-Dflyway.domain.placeholders.plato-batch-server.userId=<userId>
-Dflyway.domain.placeholders.plato-batch-server.branchCode=<branchCode>
-Dflyway.domain.placeholders.cmncore.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.cmc-checklist-services.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.checklistmanagement-services.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.platoui.db.jndi=jdbc/PLATO_UI_CONFIG
-Dflyway.domain.placeholders.screenclass.db.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.txncontroller.db.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.facilities.db.jndi=jdbc/CMNCORE
-Dplato.db.jndi=jdbc/PLATO
-Dflyway.domain.placeholders.plato.db.jndi=jdbc/PLATO
-Dflyway.domain.placeholders.sms.db.jndi=jdbc/sms
-Dflyway.domain.placeholders.user.mapping.required=true
-Dflyway.domain.placeholders.plato-config.schemas=PLATO
-Dflyway.domain.placeholders.api-gateway.schemas=PLATO_SECURITY
-Dflyway.domain.placeholders.platoui.schemas=PLATO_UI_CONFIG
-Dflyway.domain.placeholders.platoui.username=<username>
-Dflyway.domain.placeholders.platoui.password=<password>
-Dflyway.domain.placeholders.cmncore.schemas=COMMON_CORE
-Dflyway.domain.placeholders.cmncore.db.password=<username>
-Dflyway.domain.placeholders.cmncore.db.username=<password>
-Dflyway.domain.placeholders.sms.schemas=SMSCD0
-Dflyway.domain.placeholders.plato-ui-config.schemas=PLATO_UI_CONFIG
-Dflyway.domain.placeholders.plato-feed-services.schemas=PLATOFEED
-Dflyway.domain.placeholders.plato-feed-services.schemas=PLATO_FEED
-Dflyway.domain.placeholders.plato-batch-server.schemas=PLATO_BATCH
-Dflyway.domain.placeholders.plato-alerts-management-
services.schemas=PLATOALERTS
-Dflyway.domain.placeholders.platoui.jdbcUrl= jdbc:oracle:thin:@//<host>:1521/
<SID>
-Dflyway.domain.placeholders.cmncore.db.url= jdbc:oracle:thin:@//<host>:1521/
<SID>
-Dflyway.domain.placeholders.cmncore.db.schemas=COMMON_CORE
-Dflyway.domain.placeholders.cmc-obrh-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-charges-calculation-
services.server.port=<port>
-Dflyway.domain.placeholders.plato.db.jndi=jdbc/PLATO
-Dflyway.domain.placeholders.sms.db.jndi=jdbc/sms
-Dflyway.domain.placeholders.flyway.plato.schema=PLATO
-Dflyway.domain.placeholders.flyway.sms.schema=SMSCD0
-Dflyway.domain.placeholders.flyway.domain.schema=COMMON_CORE
-Dflyway.domain.placeholders.obrh.db.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.platouserlog.path= /scratch/work_area/
application/logs
-Dflyway.domain.placeholders.plato.alerts.email.password=<password>
-Dflyway.domain.placeholders.plato.alerts.email.userId=<userId>

```

```

-Dflyway.domain.placeholders.cmncore.db.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.vam.schemas=VAM
-Dflyway.domain.placeholders.vam.jndi=jdbc/VAM
-Dflyway.domain.placeholders.obscfcm.conductor.service.appId=OBSCFCMCDTR
-Dflyway.domain.placeholders.obscfcm.conductor.service.uri= http://
<host>:7005/obscfcm-workflow-management-services/service/v1/handleHTTPTask
-Dflyway.domain.placeholders.plato.alerts.cmc.userId=<userId>
-Dflyway.domain.placeholders.plato.alerts.cmc.branchCode=<branchCode>
-Dflyway.domain.placeholders.plato.alerts.cmc.appId=CMNCORE
-Dflyway.domain.placeholders.platoorch.domain.jndi=jdbc/PLATO-0
-Dflyway.domain.placeholders.platoorch.domain.schemas=
OBSCFCM_WORKFLOWS_CONDUCTOR
-Dflyway.domain.placeholders.cmc-obrh-services.kafka.server.path=/scratch/
deployed/kafka/kafka
-Dflyway.domain.placeholders.cmc-obrh-services.zookeeper.server.path= /
scratch/deployed/kafka/apache-zookeeper-3.5.6-bin
-Dflyway.domain.placeholders.obcmcff.service.userId=<userId>
-Dflyway.domain.placeholders.obcmcff.service.branchCode=<branchCode>
-Dflyway.domain.placeholders.upload.handler.userId=<userId>
-Dflyway.domain.placeholders.upload.handler.branchCode=<branchCode>
-Dflyway.domain.placeholders.obcm.core.branchCode=<branchCode>
-Dflyway.domain.placeholders.obcm.core.userId=<userId>
-
Dflyway.domain.placeholders.obcm.collectiontransaction.poolingjob.userId=<user
Id>
-
Dflyway.domain.placeholders.obcm.colleactiontransaction.service.userId=<userId
>
-
-Dflyway.domain.placeholders.obcm.mastermaintenance.service.userId=<userId>
-Dflyway.domain.placeholders.obscfcm.core.userId=<userId>
-Dflyway.domain.placeholders.obscfcm.core.branchCode=<branchCode>
-Dflyway.domain.placeholders.obscf.finance.emailto=<emailto>
-Dflyway.domain.placeholders.report-service.server.port=<port>
-Dflyway.domain.placeholders.report-service.username=<username>
-Dflyway.domain.placeholders.report-service.password=<password>
-Dflyway.domain.placeholders.report-service.jdbcUrl=jdbc:oracle:thin:@//
<host>:1521/<SID>
-Dflyway.domain.placeholders.report-service.schemas=PLATO_REPORT_SERVICE
-Dflyway.domain.placeholders.plato-rule-service.server.port=<port>
-Dflyway.domain.placeholders.plato-rule.hostname=<host>
-Dflyway.domain.placeholders.platorule.domain.jndi=jdbc/PLATORULE
-Dflyway.domain.placeholders.platorule.domain.schemas=PLATORULE
-Dflyway.domain.placeholders.day0.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-pipeline-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-opennlp-services.server.port=<port>
-Dflyway.domain.placeholders.plato-config.db.jndi=jdbc/PLATO
-Dflyway.domain.placeholders.cmc-nlp-maintenance-services.server.port=<port>
-Dflyway.domain.placeholders.cmc-nlp-docview-services.server.port=<port>
-Dflyway.domain.placeholders.obcmprojec.server.port=<port>
-Dflyway.domain.placeholders.obscfcm.day0.server.port=<port>
-Dflyway.domain.placeholders.cmc-ml-indb-services.server.port=<port>
-Dflyway.domain.placeholders.obscf.day0.server.port=<port>
-Dflyway.domain.placeholders.cmc-obrh-services.kafka.enabled=true
-Dflyway.domain.placeholders.cmc-sla-services.server.port=<port>
-Dflyway.domain.placeholders.obscfcm.filter.service.appId=OBSCFCMFILTER
-Dflyway.domain.placeholders.obscf.core.service.appId=SCFCORE

```

```

-Dflyway.domain.placeholders.obscfcm.filter.service.appId=OBSCFCMFILTER
-Dflyway.domain.placeholders.obscfcmalert.core.userId=<userId>
-Dflyway.domain.placeholders.obscfcmalert.core.branchCode=<branchCode>
-Dflyway.domain.placeholders.obscfcmalert.server.port=<port>
-Dflyway.domain.placeholders.obcbs.server.port=<port>
-Dflyway.domain.placeholders.plato.services.rule.uri= http://<host>:<port>/
rule-service
-Dflyway.domain.placeholders.cmc-obcbs-services.schemas=COMMON_CORE
-Dflyway.domain.placeholders.plato.service.logging.path= /scratch/work_area/
application/logs
-Dflyway.domain.placeholders.plato.service.env=DEV
-Dflyway.domain.placeholders.orch.cmc.brn=<branchCode>
-Dflyway.domain.placeholders.orch.cmc.user=<userId>
-Dflyway.domain.placeholders.orch.enableDynamicAllocation=false
-Dflyway.domain.placeholders.orch.enableSLA=false
-Dflyway.domain.placeholders.report-service.domain.jndi=jdbc/REPORTSERVICE
-Dflyway.domain.placeholders.cmc.schemas=COMMON_CORE
-Dflyway.domain.placeholders.report-service.template-metadata-directory=<dir
path>
-Dflyway.domain.placeholders.report-service.output-directory=<dir path>
-Dflyway.domain.placeholders.report-service.fop-config-file=<path to
fop.xconf>
-Dflyway.domain.placeholders.obpm.service.obpmBranchCode=<OBPM branch code>
-Dflyway.domain.placeholders.obpm.service.obpmSourceCode=EXTSYS
-Dflyway.domain.placeholders.obpm.service.userId=<OBPM user id>
-Dflyway.domain.placeholders.obpm.service.serviceConsumer=OBSCFCM_OBPM
-
Dflyway.domain.placeholders.obpm.service.createPMSinglePayOut=CreatePMSinglePa
yOut
-Dflyway.domain.placeholders.obpm.service.obpmHostCode=INDIA
-Dflyway.domain.placeholders.obpm.service.obpmLoanSourceCode=OBSCF
-
Dflyway.domain.placeholders.obpm.service.createExternalConsumerLoan=CreateExte
rnalConsumerLoan
-Dflyway.domain.placeholders.obcl_userId=<OBCL user id>
-Dflyway.domain.placeholders.obcl_source=SCFEXT
-Dflyway.domain.placeholders.obrh_path=http://<host name>:<port no>/cmc-obrh-
services/route/dispatch
-Dflyway.domain.placeholders.obcl.service.QueryLoanOSAmount=QueryLoanOSAmount
-Dflyway.domain.placeholders.obcl.service.CreateContractSim=CreateContractSim
-Dflyway.domain.placeholders.obcl.service.CreateContract=CreateContract
-Dflyway.domain.placeholders.obcl.service.ModifyContAmend= ModifyContAmend
-Dflyway.domain.placeholders.obcl.service.CreatePayment=CreatePayment
-Dflyway.domain.placeholders.obcl.service.ReverseContract=ReverseContract
-Dflyway.domain.placeholders.obcl.service.QueryTrnInfo=QueryTrnInfo
-DfcubsBranchId=<FCUBS branch id>
-Dflyway.domain.placeholders.apigateway.protocol=<http or https>
-Dflyway.domain.placeholders.plato.alerts.email.smtp.host=internal-mail-
router.example.com
-Dflyway.domain.placeholders.plato.alerts.email.smtp.out.port=<Listen port of
smtp>
-Dflyway.domain.placeholders.plato.alerts.email.auth=false
-Dflyway.domain.placeholders.plato.alerts.email.socketfactory.port= <Listen
port of socketfactory>
-Dflyway.domain.placeholders.orch.usingRuleEngine=false
-Dflyway.domain.placeholders.plato.samlSSOEnabled=false

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-Dflyway.domain.placeholders.plato.feed.email.password=<Password for plato
feed email>
-Dflyway.domain.placeholders.plato.feed.email.userId=<User Id for plato feed
email>
-Dflyway.domain.placeholders.plato.feed.sms.userId=<User Id for sms>
-Dflyway.domain.placeholders.plato.feed.sms.branchCode=<Branch Code for Sms>
-Dflyway.domain.placeholders.plato.feed.sms.appId=<App Id for sms>
-Dflyway.domain.placeholders.plato.feed.sms.multiEntityAdmin=<Admin for sms>
-Dflyway.domain.placeholders.plato.feed.email.smtp.host=<Host for smtp>
-Dflyway.domain.placeholders.plato.feed.email.smtp.out.port=<Port for smtp>
-Dflyway.domain.placeholders.plato.feed.email.auth=<Email authorization>
-Dflyway.domain.placeholders.plato.feed.email.socketfactory.port=<Port for
socketfactory>
-Dflyway.domain.placeholders.INTEGRATION.ENABLED=<integration enabled true or
false>
-Dflyway.domain.placeholders.cmc-deprecation-service.server.port=<Listen port
for deprecation service>
-Dflyway.domain.placeholders.cmc-additional-attributes-
services.server.port=<Listen port for cmc-additional-attributes-
services>
-Dflyway.domain.placeholders.cmc-opds-services.schemas=COMMON_CORE
-Dflyway.domain.placeholders.obcmreport.server.port=<Port>
-Dplato.services.entityservices.port=<Port>
-Dflyway.domain.placeholders.report-service.hostname=<host>
-Dflyway.domain.placeholders.obvam.service.branchCode=6
-Dflyway.domain.placeholders.obvam.service.userId=OBVAMUSER2
-Dflyway.domain.placeholders.opds.server.port=<Port>
-Dflyway.domain.placeholders.cmc-opds-services.schemas=COMMON_CORE
-Dflyway.domain.placeholders.obcl_service_consumer=OBSCFCM_STUB
-Dplato.services.eureka.uri=https://<host>:8101
-Dflyway.domain.placeholders.zookeeper.host=<host>
-Dflyway.domain.placeholders.fcubsBranchId=0
-Dplato.services.kafka.brokers=<host>:<port>
-Daccounting.obvam.userid=<user name>
-Dflyway.domain.placeholders.alerts.email.attachment.encryption.passKey=XXX
-Dflyway.domain.placeholders.alerts.email.attachment.watermark.required=false
-Dflyway.domain.placeholders.alerts.email.attachment.watermark.image.loc=Y
-Dflyway.domain.placeholders.alerts.email.attachment.encryption.required=true
-Dflyway.domain.placeholders.plato.services.kafka.brokers=<host>:<port>
-Dflyway.domain.placeholders.accounting.obvam.userid=OBVAMUSER2
-Dflyway.domain.placeholders.cmc-mis-services.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.cmc-mis-services.schemas=COMMON_CORE
-Dflyway.domain.placeholders.obcmpredict.server.port=112
-Dflyway.domain.placeholders.kafka.ssl.truststore.location=<trust key .jks
path>
-Dflyway.domain.placeholders.kafka.ssl.truststore.password=<password>
-Dflyway.domain.placeholders.kafka.binder.jaas.options.username=<user>
-Dflyway.domain.placeholders.kafka.binder.configuration.sasl.mechanism=SCRAM-
SHA-256
-
Dflyway.domain.placeholders.kafka.binder.configuration.security.protocol=SASL_
SSL
-
Dflyway.domain.placeholders.kafka.binder.jaas.loginModule=org.apache.kafka.com
mon.security.scram.ScramLoginModule
-Dflyway.domain.placeholders.kafka.binder.jaas.options.password=<password>
-Dflyway.domain.placeholders.feed.protocol=http

```

```

-Dflyway.domain.placeholders.feed.dateFormat=1/1/2021
-Dflyway.domain.placeholders.feed.recordLevelApprovalReqd=false
-Dflyway.domain.placeholders.cmc-resourceclass-services.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.cmc-resourceclass-services.schemas=COMMON_CORE
-Dflyway.domain.placeholders.obscfcore.db.jndi=jdbc/OBSCF_CORE
-Dflyway.domain.placeholders.cmc.db.jndi=jdbc/CMNCORE
-Dflyway.domain.placeholders.finance.db.jndi=jdbc/OBSCF_FINANCE
-Dflyway.domain.placeholders.limits.db.jndi=jdbc/OBSCF_LIMIT_UTILIZ
-Dflyway.domain.placeholders.obscfreport.db.jndi=jdbc/OBSCF_REPORT
-Dflyway.domain.placeholders.accnt.db.jndi=jdbc/OBSCFCM_ACCOUNTING
-Dflyway.domain.placeholders.batch.db.jndi=jdbc/PLATOBATCH
-Dflyway.domain.placeholders.obscfcmalert.db.jndi=jdbc/OBSCFCM_ALERTS
-Dflyway.domain.placeholders.manualrecon.db.jndi=jdbc/OBSCFCM_RECON
-Dflyway.domain.placeholders.workflowservice.eureka.host=<host>
-Dflyway.domain.placeholders.workflowservice.eureka.port=<Port>
-Dflyway.domain.placeholders.charges.db.jndi=jdbc/OBSCFCM_CHARGES
-Dflyway.domain.placeholders.eod.db.jndi=jdbc/EOD
-Dflyway.domain.placeholders.filter.db.jndi=jdbc/OBSCFCM_FILTER
-Dflyway.domain.placeholders.maint.db.jndi=jdbc/OBSCFCM_MAINTENANCE
-Dflyway.domain.placeholders.report.db.jndi=jdbc/OBSCFCM_REPORT
-Dflyway.domain.placeholders.instrument.db.jndi=jdbc/OBSCFCM_INSTRUMENTS
-Dflyway.domain.placeholders.platofeed.db.jndi=jdbc/PLATOFEEED
-Dflyway.domain.placeholders.chatbot.url=https://<host:port>
-Dflyway.domain.placeholders.oda.uri=idcs-oda
-D501204fbc4d496dac7b74d15a590dce-t0.data.digitalassistant.oci.oc-test.com =
-Dflyway.domain.placeholders.oda.channelid=569a0fbd
-D1f4-4a9c-ad7c-86eab83bf957 =
-Dflyway.domain.placeholders.oda.secretkey=<seceret-key>
-Dflyway.domain.placeholders.oda.isoda=Y
-Dflyway.domain.placeholders.workflow.db.jndi= jdbc/
OBSCFCM_WORKFLOWS_CONDUCTOR
-Dflyway.domain.placeholders.obcmcashflowforecasting.db.jndi= jdbc/
OBCM_CASHFLOW_FORCAST
-Dflyway.domain.placeholders.obcmcollectionmaint.db.jndi= jdbc/
OBCM_COLLECTION_MAINT
-Dflyway.domain.placeholders.obcmcashflowprojection.db.jndi= jdbc/
OBCM_CASHFLOW_PROJECTION
-Dflyway.domain.placeholders.obcmreport.db.jndi=jdbc/OBCM_REPORT
-Dflyway.domain.placeholders.collectiontxn.db.jndi=jdbc/OBCM_COLLECTIONS
-Dnormal.front.prod=VENF
-Dcompound.rear.prod=BCVD
-Dnormal.rear.prod=SUPF
-Dflyway.domain.placeholders.obcl.service.QueryContract=QueryContract
-Dflyway.domain.placeholders.platobatch.db.jndi=jdbc/PLATOBATCH
-Dflyway.domain.placeholders.platosecurity.domain.jndi= jdbc/PLATO_SECURITY
-Dflyway.domain.placeholders.eodbatch.db.jndi=jdbc/PLATOBATCH
-Dflyway.domain.placeholders.obscfcmcore.db.jndi= jdbc/OBSCFCM_CORE_SERVICES
-Dflyway.domain.placeholders.obpm.service.initiateOutwardClg=
InitiateOutwardClearing
-Dflyway.domain.placeholders.plato-feed-ref.jndi=jdbc/PLATOFEEED
-Dflyway.domain.placeholders.plato-feed-ref.server.port=<Port>
-Dflyway.domain.placeholders.plato-feed-ref.username=<user>
-Dflyway.domain.placeholders.plato-feed-ref.password=<password>
-Dflyway.domain.placeholders.plato-feed-ref.jdbcUrl=jdbc:oracle:thin:@//
<host>.in.example.com:<port>/<service name>
-Dflyway.domain.placeholders.plato-feed-ref.schemas=PLATO_FEED

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```

-Deureka.protocol=http
-Dflyway.domain.placeholders.plato-transport-service.server.port=<Port>
-Dflyway.domain.placeholders.plato-transport-service.jndi=jdbc/
PLATOTRANSPORT
-Dflyway.domain.placeholders.plato-transport-service.schemas=PLATO_TRANSPORT
-Dflyway.domain.placeholders.plato-transport-service.transport.filePath=/
scratch/plato-transport/
-Dflyway.domain.placeholders.config-service.server.port=<Port>
-Dflyway.domain.placeholders.plato.feed.fss.filestore.protocol=http
-Dflyway.domain.placeholders.plato.feed.fss.filestore.host=127.0.0.1
-Dflyway.domain.placeholders.plato.feed.fss.filestore.port=<Port>
-Dflyway.domain.placeholders.plato.feed.fss.filestore.contextRoot= filestore/
private
-Dflyway.domain.placeholders.plato.feed.fss.filestream.protocol=http
-Dflyway.domain.placeholders.plato.feed.fss.filestream.host=127.0.0.1
-Dflyway.domain.placeholders.plato.feed.fss.filestream.port=<Port>
-Dflyway.domain.placeholders.plato.feed.fss.filestream.contextRoot=
filestream/private
-Dflyway.domain.placeholders.plato.feed.fss.auth.bearerToken=unset
-Dflyway.domain.placeholders.plato.feed.fss.par.upload.description=
fileupload
-Dflyway.domain.placeholders.plato.feed.fss.par.storageDirective= filestream/
private
-Dflyway.domain.placeholders.plato.feed.fss.stripe.service.tag=feed-services
-Dflyway.domain.placeholders.flyway.platofeed.schemas=PLATO_FEED
-Dflyway.domain.placeholders.cmc-service-Deprecation-svc.server.port=<port>
-Dflyway.domain.placeholders.kafka.broker.username=<user>
-Dflyway.domain.placeholders.kafka.broker.password=<password>
-Dflyway.domain.placeholders.kafka.binder.brokers.port=<Port>
-Dflyway.domain.placeholders.kafka.binder.zkNodes.port=<Port>
-Dflyway.domain.placeholders.kafka.binder.brokers.host=<host>
-Dflyway.domain.placeholders.kafka.binder.zkNodes.host=<host>
-Dflyway.domain.placeholders.obscfcm-batch-jobs.server.port=<Port>
-Dflyway.domain.placeholders.obscfcm-chatbot-services.server.port=<Port>
-Dflyway.domain.placeholders.apigateway.url=https://<host>:<port>
-Dflyway.domain.placeholders.cmc-comments-services.server.port=<Port>
-Dflyway.domain.placeholders.cmc-priority-services.server.port=<Port>
-Dflyway.domain.placeholders.documentmanagement-services.server.port=<Port>
-Dflyway.domain.placeholders.kyccheck-services.server.port=<Port>
-Dflyway.domain.placeholders.processcode-services.server.port=<Port>
-Dflyway.domain.placeholders.sequencegeneratorservice.server.port=<Port>
-Dflyway.domain.placeholders.opds.batch.partitionCount=
-Dflyway.domain.placeholders.opds.batch.destinationTopic=
-Dflyway.domain.placeholders.opds.batch.consumerGroupName=
-Dflyway.domain.placeholders.opds.batch.autoAddPartitions=
-Dflyway.domain.placeholders.plato.eventhub.kafka.brokers=<host>:<port>
-Dflyway.domain.placeholders.plato.eventhub.zk.nodes=<host>:2181
-Dflyway.domain.placeholders.alert.service.serviceConsumer= OBSCFCM_ALERTS
-Dflyway.domain.placeholders.alert.service.alertMessage=AlertMessage
-Dflyway.domain.placeholders.plato.flyway.enabled=true
-Dflyway.domain.placeholders.plato-api-gateway.min.pswd.length=8
-Dflyway.domain.placeholders.plato-api-gateway.max.pswd.length=11
-Dflyway.domain.placeholders.plato-api-gateway.min.pswd.age=1
-Dflyway.domain.placeholders.plato-api-gateway.max.pswd.age=90
-Dflyway.domain.placeholders.plato-api-gateway.upper.char.flag=N
-Dflyway.domain.placeholders.plato-api-gateway.upper.char.count=2

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-Dflyway.domain.placeHolders.plato-api-gateway.lower.char.flag=Y
-Dflyway.domain.placeHolders.plato-api-gateway.lower.char.count=2
-Dflyway.domain.placeHolders.plato-api-gateway.special.char.flag=N
-Dflyway.domain.placeHolders.plato-api-gateway.special.char.count=1
-Dflyway.domain.placeHolders.plato-api-gateway.numeric.char.flag=Y
-Dflyway.domain.placeHolders.plato-api-gateway.numeric.char.count=1
-Dflyway.domain.placeHolders.plato-api-gateway.pswd.validation.flag=Y
-Dflyway.domain.placeHolders.plato.services.entityservices.port=<Port>
-Dflyway.domain.placeHolders.cmc-obrh-services.audit.retention.days=7
-Dflyway.domain.placeHolders.cmc-obrh-services.audit.retention.archival= true
-Dflyway.domain.placeHolders.cmc-obrh-services.oic.oauth.scope=dummy
-Dflyway.domain.placeHolders.cmc-obrh-services.oic.secretStore.url= https://
dummy
-Dflyway.domain.placeHolders.cmc-obrh-services.oic.idcs.url= https://dummy
-
Dflyway.domain.placeHolders.plato.orchestrator.enableSubWfDynamicAllocation=fa
lse
-Dflyway.domain.placeHolders.plato-api-
gateway.external.sso.validation.url=https://dummy
-Dflyway.domain.placeHolders.plato-api-gateway.external.sso.key=dummy
-Dflyway.domain.placeHolders.plato-api-gateway.sso.service.provider=dummy
-Dflyway.domain.placeHolders.plato-api-gateway.headers=dummy
-Dflyway.domain.placeHolders.actuator.endpoint=prometheus,health
-Dflyway.domain.placeHolders.cmc-obrh-kafka-consumer.server.port=<Port>
-Dflyway.domain.placeHolders.obscffci.db.jndi=jdbc/OBSCF_FCI_MESSAGES
-Dflyway.domain.placeHolders.obscffci.server.port=<Port>
-Dflyway.domain.placeHolders.eureka.instance.prefer-ip-address=false
-Dflyway.domain.placeHolders.ssl.enabled=true
-Dflyway.domain.placeHolders.ssl.disabled=false
-Dflyway.domain.placeHolders.obscfislamic.db.jndi=jdbc/OBSCF-ISLAMIC-
INSTRUMENTS
-Dflyway.domain.placeHolders.obscfislamic.server.port=<Port>
-Dflyway.domain.placeHolders.kafka.ssl.endpoint.identification.algorithm=https
-Dflyway.domain.placeHolders.feed.system.approverId=<Approver UserId>
-Dflyway.domain.placeHolders.plato-password-policy-
service.server.port=<Managed server ssl port for target service>
-Dflyway.domain.placeHolders.plato-password-policy-service.jndi=jdbc/
PLATO_PASSWORD
-Dflyway.domain.placeHolders.plato-password-policy-
service.schemas=PLATO_PASSWORD
-Dflyway.domain.placeHolders.plato-password-policy-service.locations=db/
migration/domain/plato
-Dflyway.sms.placeHolders.role_id=ADMIN_ROLE
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DfcubsUserId=DCD_01
-DfcubsSource=EXTSYS
-DfcubsBranch=004
-Dmaint.db.jndi=jdbc/OBSCFCM_MAINTENANCE
-Dflyway.domain.placeHolders.external.sso.validation.url=<>
-Dflyway.domain.placeHolders.reports.fss.bearerTokenPath=</jwt/token>
-Dflyway.domain.placeHolders.reports.fss.bearerTokenFileName=<token>
-Dflyway.domain.placeHolders.reports.system.objectStore.stripName=<reports>
-Dflyway.domain.placeHolders.plato-regional-configurator-
services.server.port=${PLATO_OTHERS_PORT}
-Dflyway.domain.placeHolders.plato-regional-configurator-services.jndi=${
{OBRC_JNDI}

```



```
-Dflyway.domain.placeholders.plato-regional-configurator-services.schemas=${
{OBRC_SCHEMA}
-Dflyway.domain.placeholders.plato-regional-configurator-
services.locations=db/migration/domain/obrc
-Dflyway.domain.placeholders.plato.feed.fss.bearerTokenPath=
-Dflyway.domain.placeholders.plato.feed.fss.bearerTokenFileName=dummyToken
-Dflyway.domain.placeholders.coherence.enabled=false
-Dflyway.domain.placeholders.user.mapping.required=false
-Dflyway.domain.placeholders.auditEnabled=false
-Dflyway.domain.placeholders.plato-apigateway-router.server.port=8080
-Dflyway.domain.placeholders.plato.service.base-path=/api-gateway
-Dflyway.domain.placeholders.coherence.cluster.name=dummyClusterName
-Dflyway.domain.placeholders.tangosol.coherence.clusterport=7574
-Dflyway.domain.placeholders.plato.feed.emailClient.from.email=dummyEmailId
-Dflyway.domain.placeholders.alerts.protocol=${PROTOCOL}
-Dflyway.domain.placeholders.alerts.service.name=noreply-fsgbu-obca-
dev@ocs.examplecloud.com
-Dflyway.domain.placeholders.alerts.namespace=fsgbu-obcbcs-nonprod--
foundation.svc.occloud
-Dflyway.domain.placeholders.alerts.email.client.port=8080
-Dflyway.domain.placeholders.cmc-obrh-services.oic.secretStore.url=
-Dflyway.domain.placeholders.obrh.audit.id-generator=
-Dflyway.domain.placeholders.cmc-obrh-jms-consumer.server.port=xxxx
-Dflyway.domain.placeholders.cmc-obrh-jms-consumer.connectionFactory=aaa
-Dflyway.domain.placeholders.cmc-obrh-jms-consumer.queue=aaaa
-Dflyway.domain.placeholders.obrh.audit.maxConcurrentConsumers=100
-Dflyway.domain.placeholders.obrh.audit.type=
-Dflyway.domain.placeholders.cmc-customer-services.coherence.enabled=
-Dflyway.domain.placeholders.cmc-customer-services.loadCacheOnStartup=
-Dflyway.domain.placeholders.cmc-interest-rate-services.server.port=
-Dflyway.domain.placeholders.cmc-interest-rate-services.schemas=
-Dflyway.domain.placeholders.cmc-resourceclass-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-resourceclass-
services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-resource-segment-orchestrator-
service.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-resource-segment-orchestrator-
service.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-corebanking-adapter-
service.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-corebanking-adapter-
service.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-external-virtual-account-
services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-external-virtual-account-
services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cds.isAsyncLoggingEnabled=true
-Dflyway.domain.placeholders.charges.isAsyncLoggingEnabled=true
-Dflyway.domain.placeholders.obpy-party-services.coherence.enabled=true
-Dflyway.domain.placeholders.obpy-party-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.sms-core-services.coherence.enabled=true
-Dflyway.domain.placeholders.sms-core-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-charges-calculation-
services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-charges-calculation-
services.loadCacheOnStartup=true
```

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-Dflyway.domain.placeholders.cmc-account-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-advice-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-base-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-branch-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-branch-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-account-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-advice-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-base-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-external-deposit-account-
services.server.port=${CMC3_PORT}
-Dflyway.domain.placeholders.cmc-currency-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-currency-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.fcubsBranch=XXX
-Dflyway.domain.placeholders.fcubsSource=EXTSYS
-Dflyway.domain.placeholders.fcubsUserId=<user name>
-Dflyway.domain.placeholders.cmc-facilities-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-facilities-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-external-deposit-account-
services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-screenclass-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-screenclass-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.fcubsUserId=
-Dflyway.domain.placeholders.plato.feed.feedStripeName=feeds
-Dflyway.domain.placeholders.plato.alerts.protocol=${PROTOCOL}
-Dflyway.domain.placeholders.plato.alerts.namespace=fsgbu-obcbcs-nonprod--
foundation.svc.occloud
-Dflyway.domain.placeholders.plato.alerts.email.client.port=8080
-Dflyway.domain.placeholders.plato.multitenant.emailClient.from.email=noreply-
fsgbu-obca-dev@ocs.examplecloud.com
-Dflyway.domain.placeholders.plato.feed.emailClient.from.email=noreply-fsgbu-
obca-dev@ocs.examplecloud.com
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-Dspring.main.allow-circular-references=true
-Dcoherence.server.address=<hostname>
-Dcoherence.server.port=<port>
-Dflyway.domain.placeholders.obscf-core-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscf-core-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscf-limits-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscf-finance-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscf-limits-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscf-report-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-auto-recon-batch.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscfcm-core-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscfcm-filter-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscf-finance-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscfcm-instruments-receivables-
services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscfcm-instruments-receivables-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-manual-recon-
services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.obscf-islamic-instruments-

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```
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-workflow-management-
services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.obscfcm-workflow-management-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-manual-recon-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-account-maintenance-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-eod-batch.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-charges-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-filter-services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.obscfcm-alerts-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-master-maintenance-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-master-maintenance-
services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.obscfcm-auto-recon-batch.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-core-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscf-fci-messaging-
service.coherence.enabled=true
-Dflyway.domain.placeholders.obscf-fci-messaging-
service.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.plato.eventhub.consumer.maxPollInterval=300000
-Dflyway.domain.placeholders.plato.eventhub.consumer.maxPollRecords=500
-Dflyway.domain.placeholders.router.protocol=xxx
-Dflyway.domain.placeholders.router.meadmin.port=xxx
-Dflyway.domain.placeholders.cmc-additional-attribute-
services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-additional-attribute-services=true
-Dflyway.domain.placeholders.cmc-additional-attribute-
services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.cmc-additional-attribute-services=true
-Dflyway.domain.placeholders.cmc-datasegment-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-datasegment-services=true
-Dflyway.domain.placeholders.cmc-datasegment-services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.cmc-datasegment-services=true
-Dflyway.domain.placeholders.cmc-settlements-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-settlements-services=true
-Dflyway.domain.placeholders.cmc-settlements-services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.cmc-settlements-services=true
-Dflyway.domain.placeholders.cmc-sla-services.coherence.enabled
-Dflyway.domain.placeholders.cmc-sla-services=true
-Dflyway.domain.placeholders.cmc-sla-services.loadCacheOnStartUp=true
-Dflyway.domain.placeholders.cmc-sla-services=true
-Dflyway.domain.placeholders.cmc-txn-code-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-txn-code-services=true
-Dflyway.domain.placeholders.cmc-txn-code-services.loadCacheOnStartUp=true
-DEncryptionFlag=false
-Dflyway.domain.placeholders.obscfcmaccounting.schemas=OBSCFCM_ACCOUNTING
-Dflyway.domain.placeholders.plato.data.load.fss.filestream.contextRoot=null
-Dflyway.domain.placeholders.data.load.job.gridSize=null
-Dflyway.domain.placeholders.plato.data.load.fss.filestream.host=null
-Dflyway.domain.placeholders.datamigration.contextRoot=null
-Dflyway.domain.placeholders.platorule.db.jndi=jdbc/PLATORULE
-Dflyway.domain.placeholders.cmc-report-services.coherence.enabled=true
```

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-Dflyway.domain.placeholders.cmc-external-system-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcmalerts.schemas=OBSCFCM_ALERTS
-Dflyway.domain.placeholders.obscfcmautorecon.schemas=OBSCFCM_RECON
-Dflyway.domain.placeholders.obscfcmbatchjob.schemas=PLATOBATCH
-Dflyway.domain.placeholders.obscfcmcharges.schemas=OBSCFCM_CHARGE
-Dflyway.domain.placeholders.obscfcmchatbot.schemas=OBSCFCM_REPORT
-Dflyway.domain.placeholders.obscfcmcore.schemas=OBSCFCM_CORE_SERVICES
-Dflyway.domain.placeholders.obscfcmcodebatch.schemas=PLATOBATCH
-Dflyway.domain.placeholders.obscfcmfilter.schemas=OBSCFCM_FILTER
-Dflyway.domain.placeholders.obscfcmstruments.schemas=OBSCFCM_INSTRUMENTS
-Dflyway.domain.placeholders.obscfcmmanualrecon.schemas=OBSCFCM_RECON
-Dflyway.domain.placeholders.obscfcmmastermaint.schemas=OBSCFCM_MAINTENANCE
-Dflyway.domain.placeholders.obscfcmreport.schemas=OBSCFCM_REPORT
-
Dflyway.domain.placeholders.obscfcmworkflow.schemas=OBSCFCM_WORKFLOWS_CONDUCTO
R
-Dflyway.domain.placeholders.cmc-txn-code-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-txn-code-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-obrh-services.coherence.enabled=true
-Dflyway.domain.placeholders.obrh.audit.type.log.event=LOG
-Dflyway.domain.placeholders.obrh.audit.type=DEFAULT
-
Dflyway.domain.placeholders.kafka.binder.configuration.security.protocol=SASL_
SSL
-Dflyway.domain.placeholders.kafka.binder.configuration.sasl.mechanism=SCRAM-
SHA-256
-
Dflyway.domain.placeholders.kafka.binder.jaas.loginModule=org.apache.kafka.com
mon.security.scram.ScramLoginModule
-Dflyway.domain.placeholders.sms-core-services.loadCacheOnStartup=<<true or
false>>
-Dflyway.domain.placeholders.sms-core-services.coherence.enabled=<<true or
false>>
-Dflyway.domain.placeholders.cmc-obrh-services.coherence.enabled=<<true or
false>>
-Dflyway.domain.placeholders.cmc-opds-services.loadCacheOnStartup=<<true or
false>>
-Dflyway.domain.placeholders.cmc-opds-services.coherence.enabled=<<true or
false>>
-Dflyway.domain.placeholders.cmc-interest-rate-
services.coherence.enabled=<<true or false>>
-Dflyway.domain.placeholders.cmc-limits-collaterals-
services.server.port=<<port_number>>
-Dflyway.domain.placeholders.dataload.job.queueCapacity=null
-Dflyway.domain.placeholders.plato.dataload.fss.filestream.protocol=null
-Dflyway.domain.placeholders.sms.placeholderReplacement=null
-Dflyway.domain.placeholders.dataload.protocol=null
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.protocol=null
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.host=null
-Dflyway.domain.placeholders.plato.dataload.fss.bearerTokenFileName=null
-Dflyway.domain.placeholders.datamigration.host=null
-Dflyway.domain.placeholders.plato.dataload.fss.stripe.service.tag=null
-Dflyway.domain.placeholders.plato.dataload.fss.filestream.port=null
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.port=null
-Dflyway.domain.placeholders.dataload.job.corePoolSize=null

```

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-Dflyway.domain.placeholders.dataload.job.maxPoolSize=null
-Dflyway.domain.placeholders.plato.dataload.fss.par.storageDirective=null
-Dflyway.domain.placeholders.plato.dataload.fss.bearerTokenPath=null
-
Dflyway.domain.placeholders.plato.dataload.framework.eureka.client.connectTime
out=null
-Dflyway.domain.placeholders.plato.dataload.fss.par.upload.description=null
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.contextRoot=null
-Dflyway.domain.placeholders.datamigration.port=null
-Dflyway.domain.placeholders.domain.placeholderReplacement=null
-
Dflyway.domain.placeholders.plato.dataload.framework.eureka.client.readTimeout
=null
-Dflyway.domain.placeholders.batch.appId=null
-Dflyway.domain.placeholders.plato.dataload.system.objectStore.stripeName=null
-Dflyway.domain.placeholders.datamigration.protocol=null
-Dflyway.domain.placeholders.plato.placeholderReplacement=null
-Dflyway.domain.placeholders.cmc-opds-services.isAsyncLoggingEnabled=true
-Dflyway.domain.placeholders.cmc-opds-
services.ischargesAsyncLoggingEnabled=true
-Dflyway.domain.placeholders.cmc-report-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-external-system-
services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-batch-services.coherence.enabled=true
-Dflyway.domain.placeholders.plato-ui-config.schemas=<PLATO UI SCHEMA NAME>
-Dflyway.domain.placeholders.cmncore.schemas=<COMMON CORE SCHEMA NAME>
-Dflyway.domain.placeholders.plato-config.schemas=<PLATO CONFIG SCHEMA NAME>
-Dflyway.domain.placeholders.sms.schemas=<SMS SCHEMA NAME>
-Dflyway.domain.placeholders.obscfcoreservices.schemas=<OBSCF_CORE SCHEMA
NAME>
-Dflyway.domain.placeholders.obscffinance.schemas=<OBSCF_FINANCE SCHEMA NAME>
-
Dflyway.domain.placeholders.obscfislamicinstruments.schemas=<OBSCF_ISLAMIC_INS
TRUMENTS SCHEMA NAME>
-Dflyway.domain.placeholders.obscflimit.schemas=<OBSCF_LIMIT_UTILIZ SCHEMA
NAME>
-Dflyway.domain.placeholders.obscfreport.schemas=<OBSCF_REPORT SCHEMA NAME>
-Dflyway.domain.placeholders.obscffcimessaging.schemas=<OBSCF_FCI_MESSAGES
SCHEMA NAME>
-Dflyway.domain.placeholders.oba.service.requestType=<VALUE>
-Dflyway.domain.placeholders.oba.isObaBranchAvailable=<VALUE>
-Dflyway.domain.placeholders.oba.service.serviceConsumer=<VALUE>
-Dflyway.domain.placeholders.oba.service.sourceCode=<VALUE>
-Dflyway.domain.placeholders.oba.service.obaEntityId=<VALUE>
-Dflyway.domain.placeholders.oba.external.branchCode=<VALUE>
-Dflyway.domain.placeholders.oba.isObaUserAvailable=<VALUE>
-Dflyway.domain.placeholders.oba.service.obaUserId=<VALUE>
-Dflyway.domain.placeholders.oba.service.obaAppId=<VALUE>
-Dflyway.domain.placeholders.obscfcore.schemas=<VALUE>
-Dflyway.domain.placeholders.obscfcmcore.schemas=<VALUE>
-Dflyway.domain.placeholders.obscfcmmanualrecon.schemas=<VALUE>
-Dflyway.domain.placeholders.feed.system.timePeriod=<feed-system-timePeriod>
-Dflyway.domain.placeholders.branchCode=<SYSTEM-BRANCH_CODE>
-Dflyway.domain.placeholders.isFreshInstallation=<Y or N>
-Dcmc-opds-services.DbLogEnabled=<true or false>
-Dflyway.domain.placeholders.oba.isObaUserAvailable=<true or false>

```

```

-Dflyway.domain.placeholders.oba.isObaBranchAvailable=<true or false>
-Dflyway.domain.placeholders.oba.external.branchCode=<OBA-BRANCH-CODE>
-Dflyway.domain.placeholders.oba.service.sourceCode=<OBA-SOURCE-CODE>
-Dflyway.domain.placeholders.oba.service.obaUserId=<OBA-USERID>
-Dflyway.domain.placeholders.oba.service.serviceConsumer=<OBA-SERVICE-
CONSUMER>
-Dflyway.domain.placeholders.oba.service.obaAppId=<OBA-APP-ID>
-Dflyway.domain.placeholders.oba.service.obaEntityId=<OBA-ENTITY-ID>
-Dflyway.domain.placeholders.oba.service.requestType=<OBA-REQUEST-TYPE>
-Dflyway.domain.placeholders.plato.schemas=PLATO
-Dflyway.domain.placeholders.edp.db.jndi=<EDP-JNDI>
-Dflyway.domain.placeholders.edp.schemas=<EDP_SCHEMA>
-Dflyway.domain.placeholders.plato-edp-services.server.port=<EDP-PORT>
-Dflyway.domain.placeholders.plato-edp-services.coherence.enabled=<true or
false>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.batch.partition.count=<batch-partition-count>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.batch.thread.pool.size=<batch-pool-size>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.batch.txn.fetch.size=<batch-fetch-size>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.batch.txn.validation=<batch-validation>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.batch.commit.frequency=<batch-frequency>
-Dflyway.domain.placeholders.cmc-external-chart-account-
services.batch.handoff.txn.size=<batch-handoff-size>
-Dflyway.domain.placeholders.userLoginId.minLength=<USER-LOGINID-MIN-LENGTH>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.configuration.ssl
.truststore.location=<kafka-certificates-path>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.configuration.ssl
.truststore.password=<kafka-truststore-password>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.jaas.options.user
name=<kafka-username>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.jaas.options.pass
word=<kafka-password>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.configuration.sas
l.mechanism=SCRAM-SHA-256
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.configuration.sec
urity.protocol=SASL_SSL
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.jaas.loginModule=
org.apache.kafka.common.security.scram.ScramLoginModule
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.configuration.sas
l.security.protocol=SASL_SSL
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.configuration.ssl
.endpoint.identification.algorithm=<kakfa-protocol>
-Dflyway.domain.placeholders.plato.locations=db/migration/plato

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-Dflyway.domain.placeholders.transport.config.db.jndi=<PLATO_TRANSPORT_JNDI>
-Dflyway.domain.placeholders.transport.config.schemas=<PLATO_TRANSPORT_SCHEMA>
-Dflyway.domain.placeholders.plato-transport-services.coherence.enabled=<true
or false>
-Dflyway.domain.placeholders.plato-transport-
services.server.port=<PLATO_TRANSPORT_PORT>
-Dplato.services.entityservices.port=<PLATO_ENTITY_PORT>
-Dflyway.domain.placeholders.rbac.jwt.expiry.seconds=<Time for which you want
rbac token to be valid>
-Dflyway.domain.placeholders.plato-edp-services.edp.obrh.userId=<UserId to be
used to invoke obrh service from within edp service>
-Dflyway.domain.placeholders.plato-edp-
services.edp.obrh.branchCode=<BranchCode to be used to invoke obrh service
from within edp service>
-Dflyway.domain.placeholders.obtfpm.ai.integration.schemas=<Schema name for
AI Integration Service>
-Dflyway.domain.placeholders.obtfpm.ai.integration.server.port=<Server port
where the obtfpm domain services are running>
-Dflyway.domain.placeholders.obtfpm-ai-integration-
services.coherence.enabled=<Flag true/false, if coherence is enabled for the
service>
-Dflyway.domain.placeholders.obtfpm.ai.enabled=<Flag true/false, based on if
AI system needs to be enabled or disabled>
-Dflyway.domain.placeholders.obtfpm.ai.system=<obtfpm.ai.system>
-Dflyway.domain.placeholders.cmc-priority-service.coherence.enabled=<true/
false based on the environment. By default, it is true>
-Dflyway.domain.placeholders.cmc-mis-services.coherence.enabled=<true/false
based on the environment. By default, it is true>
-Dflyway.domain.placeholders.cmc-mis-services.loadCacheOnStartup=<This is the
placeholder to load the coherence cache for cmc-mis-services at server start
up. Possible values: true/false>
-Dflyway.domain.placeholders.checklistmanagement-
services.coherence.enabled=<true/false based on the environment. By default,
it is true>
-Dflyway.domain.placeholders.checklistmanagement-
services.loadCacheOnStartup=<This is the placeholder to load the coherence
cache for checklistmanagement-services at server start up. Possible values:
true/false>
-Dflyway.domain.placeholders.applicationcategory-
services.coherence.enabled=<true/false based on the environment. By default,
it is true>
-Dflyway.domain.placeholders.applicationcategory-
services.loadCacheOnStartup=<This is the placeholder to load the coherence
cache for applicationcategory-services at server start up. Possible values:
true/false>
-Dflyway.domain.placeholders.cmc-mailnotification-
services.coherence.enabled=<true/false based on the environment. By default,
it is true>
-Dflyway.domain.placeholders.cmc-mailnotification-
services.loadCacheOnStartup=<This is the placeholder to load the coherence
cache for cmc-mailnotification-services at server start up. Possible values:
true/false>
-Dflyway.domain.placeholders.cmc-transactioncontroller-
services.loadCacheOnStartup=<This is the placeholder to load the coherence
cache for cmc-mailnotification-services at server start up. Possible values:
true/false>
```

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-Dflyway.domain.placeholders.plato.batch.server.conductor.timeout=60
-Dflyway.domain.placeholders.user.hierarchyLevel=4
-Dflyway.domain.placeholders.user.reporteesHierarchyLevel=4
-Dflyway.domain.placeholders.obscfcm-genai.db.jndi=jdbc/OBSCFCM_GENAI
-Dflyway.domain.placeholders.cmc-comments-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-comments-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.cmc-document-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-document-services.loadCacheOnStartup=true
-Dflyway.domain.placeholders.documentmanagement-
services.coherence.enabled=true
-Dflyway.domain.placeholders.documentmanagement-
services.loadCacheOnStartup=true
-
Dflyway.domain.placeholders.plato.batch.server.tas.processor.hostname=dummy.co
m
-Dflyway.domain.placeholders.plato.batch.server.tas.processor.port=1234
-Dflyway.domain.placeholders.obtfpm.ai.integration.schemas=dummy
-Dflyway.domain.placeholders.obtfpm.ai.integration.server.port=1234
-Dflyway.domain.placeholders.obtfpm-ai-integration-
services.coherence.enabled=false
-Dflyway.domain.placeholders.obtfpm.ai.enabled=false
-Dflyway.domain.placeholders.obtfpm.ai.system=dummy.com
-Dspring.main.allow-bean-definition-overriding=true
-Dspring.main.allow-circular-references=true
-Dspring.main.allow-bean-definition-overriding=true
-Dspring.main.allow-circular-references=true
-Dspring.main.allow-circular-references=true
-Dspring.main.allow-bean-definition-overriding=true
-Dflyway.domain.placeholders.plato.feed.system.approverId=
-Dflyway.domain.placeholders.eureka.serviceUrl=<eureka URL>
-Dplato.services.eureka.uri=<eureka URI>
-Dflyway.domain.placeholders.plato-api-
gateway.load.balanced.rest.template=true
-Dflyway.domain.placeholders.plato-api-
gateway.external.sso.validation.url=http://dummy
-Dflyway.domain.placeholders.plato-api-gateway.external.sso.key=dummy
-Dflyway.domain.placeholders.plato-arch-services.server.port=01234
-Dflyway.domain.placeholders.plato-dynamic-data-services.server.port=0123456
-Dflyway.domain.placeholders.plato.services.entityservices.port=222
-Dflyway.domain.placeholders.opds.rules.localInvocation=dummy
-Dflyway.domain.placeholders.plato-orch.jndi=jdbc/PLATO-0
-Dflyway.domain.placeholders.plato-orch.schemas=OBSCFCM_WORKFLOWS_CONDUCTOR
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrsprt.schemas=PLATO_TRANSPORT
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrsprt.user=PLATO_TRANSPORT
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrsprt.locations=dummy
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrsprt.outOfOrder=dummy
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrsprt.ignoreMigrationPatterns=dummy
-Dflyway.domain.placeholders.cmc-ml-genai-admin-services.server.port=5000
-Dflyway.domain.placeholders.plato-fast-data-transfer-service.server.port=9999
-Dflyway.domain.placeholders.obscfcm-genai.server.port=8405
-Dflyway.domain.placeholders.obscfcm-genai.llmAPIKey=dummy

```



```
-Dflyway.domain.placeholders.obscfcm-genai.k=6
-Dflyway.domain.placeholders.obscfcm-genai.lambda_mult=0.25
-Dflyway.domain.placeholders.obscfcm.core.service.appId=OBSCFCM
-Dflyway.domain.placeholders.obscfcmgenai.schemas=
export JAVA_OPTIONS
```

Insert the below placeholders only if kafka Resilience is getting deployed.

```
-Dspring.cloud.stream.kafka.default.producer.sync=TRUE
-Dspring.cloud.stream.kafka.default.producer.configuration.max.block.ms=5000
-Dspring.cloud.stream.kafka.binder.replication-factor=3
-Dspring.cloud.stream.kafka.binder.required-acks=all
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.brokers=<HostName>:<port>,<HostName>:<port>,<HostName>:<port>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.zknodes=<HostName>:<port>,<HostName>:<port>,<HostName>:<port>
-Dflyway.domain.placeholders.plato-batch-server.plato.eventhub.kafka.brokers=<HostName>:<port>,<HostName>:<port>,<HostName>:<port>
-Dflyway.domain.placeholders.plato-batch-server.plato.eventhub.zk.nodes=<HostName>:<port>,<HostName>:<port>,<HostName>:<port>
```

2

Environment Variables for SMS, COMMONCORE, Mid-office Domain

The below parametrization should be done for all the domains (sms, commoncore, mid-office) which are created in the weblogic server where the micro services are going to be deployed.

1. Go to the weblogic installation path (FMW installation path) in the WebLogic server where the OBMA, SMS, common core, and mid-office is getting deployed.
2. Go to location : `Middleware/Oracle_Home/user_projects/domains/<respective_domain>/bin`.
3. Create a file named **setUserOverrides.sh** with content given below:

```
#!/bin/bash
JAVA_OPTIONS="${JAVA_OPTIONS}"
-Dplato.services.config.port=<port>
-Dplato.services.config.uri=http://<host>:<port>
-Dplato.service.logging.path=<dir path>
-Dflyway.enabled=true
-Dplato.services.entityservices.port=<port>
-Deureka.connectTimeout=10000
-Deureka.readTimeout=10000
-Dribbon.connectTimeout=20000
-Dribbon.readTimeout=20000
-DXms1024m
-DXmx2048m
-Dflyway.domain.placeholders.plato.services.rule.url=https://<host>:8103/rule-
service
-Dflyway.domain.placeholders.cmc-obrh-
services.kafka.server.path=<host>:<port>
-Dflyway.domain.placeholders.cmc-obrh-
services.zookeeper.server.path=<host>:<port>
-Dobrh.import.data.disable-modify=true
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-Dhttps.proxyHost=<If proxy required to connect fci else This argument is not
required>
-Dhttps.proxyPort=<If proxy required to connect fci else This argument is not
required>
-Dhttp.nonProxyHosts=<If proxy required to connect fci else This argument is
not required>
-Dhttps.nonProxyHosts=<If proxy required to connect fci else This argument is
not required>
-Dobrh.keystore.password=<Keystore Password>
-Dobrh.keystore.path=</scratch/certificates/ssl/keystore File>
-Dobrh.usekeystore=true
-Dobrh.keystore.aliaspassword=<Alias Password>
-Dobrh.keystore.alias=<Keystore alias name>
-Dobrh.audit.id-generator=SNOWFLAKE
```

```

-Dcmc-obrh-jms-consumer.server.port=<portno>
-Dcmc-obrh-jms-consumer.connectionFactory=<>
-Dcmc-obrh-jms-consumer.queue=<>
-Dobrh.audit.maxConcurrentConsumers=<100>
-Dobrh.audit.type=KAFKA
-Dsms-core-services.coherence.enabled=<true/false>
-Dsms-core-services.loadCacheOnStartUp=<true/false>
-DutilityCache.evict.fixedrate.milliseconds=600000
-DutilityCache.evict.initialdelay.milliseconds=600000
-Dcmc-customer-services.loadCacheOnStartUp=true
-Dcmc-interest-rate-services.server.port=<portno>
-Dcmc-interest-rate-services.schemas=<schema name>
-Dcoherence.server.address=<Hostname where Coherence is deployed>
-Dcoherence.server.port=7574
-Dcoherence.enabled=<<true or false>>
-Dflyway.domain.placeholders.plato.eventhub.consumer.maxPollInterval=300000
-Dflyway.domain.placeholders.plato.eventhub.consumer.maxPollRecords=500
-Dhttps.proxyHost=<proxy detail>
-Dhttps.proxyPort=<proxy port>
-Dhttp.nonProxyHosts=<no proxy host >
-Dhttps.nonProxyHosts=<no proxy host >
-Dobrh.keystore.password=<password>
-Dobrh.keystore.path=<certificate_path>
-Dobrh.usekeystore=true
-Dobrh.keystore.aliaspassword=<password>
-Dobrh.keystore.alias=<alias_name>
-Dflyway.domain.placeholders.user.hierarchyLevel=4
-Dflyway.domain.placeholders.user.reporteesHierarchyLevel=4
-Dflyway.domain.placeholders.sms.showUnlockClearUser=Y
-Dflyway.domain.placeholders.plato.services.entityservices.port=8104
export JAVA_OPTIONS

```

Insert the below placeholders only if kafka Resilience is getting deployed.

```

-Dspring.cloud.stream.kafka.default.producer.sync=TRUE
-Dspring.cloud.stream.kafka.default.producer.configuration.max.block.ms=5000
-Dspring.cloud.stream.kafka.binder.replication-factor=3
-Dspring.cloud.stream.kafka.binder.required-acks=all
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.brokers=<HostName
>:<port>,<HostName>:<port>,<HostName>:<port>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.zknodes=<HostName
>:<port>,<HostName>:<port>,<HostName>:<port>
-Dflyway.domain.placeholders.plato-batch-
server.plato.eventhub.kafka.brokers=<HostName>:<port>,<HostName>:<port>,<HostN
ame>:<port>
-Dflyway.domain.placeholders.plato-batch-
server.plato.eventhub.zk.nodes=<HostName>:<port>,<HostName>:<port>,<HostName>:
<port>

```

3

Environment Variables for CONDUCTOR Domain

```
#!/bin/bash
JAVA_OPTIONS=$JAVA_OPTIONS}
-Dconductor.properties=<file path>
-Dplato.services.gateway.port=<port>
-Dplato.services.config.port=<port>
-Dplato.services.config.uri=http://<host>:<port>
-Dplato.service.logging.path=<dir path>
-Dapigateway.url=http://<host>:<port>
-Dkafka.host=<host>
-Dkafka.port=9092
-Dzookeeper.port=2181
-Dspring.cloud.loadbalancer.ribbon.enabled=false
export JAVA_OPTIONS
```

4

Environment Variables for OBSCFCM / OBSCF Managed Servers

Create a file called **setUserOverrides.sh** inside the weblogic bin location of OBSCFCM / OBSCF Service domain with content given below. All the environment variables for OBSCFCM / OBSCF are listed. Replace the values accordingly.

```
#!/bin/bash
JAVA_OPTIONS=$JAVA_OPTIONS}
-Dsms.db.jndi=jdbc/sms
-Dplatoui.db.jndi=jdbc/PLATO_UI_CONFIG
-Dcmc.db.jndi=jdbc/CMNCORE
-Dplato.db.jndi=jdbc/PLATO
-Dobscfcore.db.jndi=jdbc/OBSCF_CORE
-Dfinance.db.jndi=jdbc/OBSCF_FINANCE
-Dlimits.db.jndi=jdbc/OBSCF_LIMIT_MAINT
-Dlimits.db.jndi=jdbc/OBSCF_LIMIT_UTILIZ
-Dobscfreport.db.jndi=jdbc/OBSCF_REPORT
-Deodbatch.db.jndi=jdbc/EODBATCH PLATOBATCH
-Dplato.services.gateway.port=<port>
-Dplato.services.config.port=<port>
-Dplato.services.config.uri=http://<host>:<port>
-Dplato.service.logging.path=<dir path>
-Dapigateway.url=http://<host>:<port>
-Dkafka.host=<host>
-Dkafka.port=9092
-Dzookeeper.port=2181
-Deureka.host=<host>
-Deureka.port=<port>
-Dzipkin.url=http://<host>:9411
-Dworkflowservice.eureka.host=<host>
-Dworkflowservice.eureka.port=<port>
-Dobcl.service.userId=<userid>
-Dcache.evict.interval.milliseconds=7200000
-Dcache.evict.initialdelay.milliseconds=7200000
-Dplato.service.env=DEV
-Dconductor.properties=/scratch/ConductorConfig/config.properties
-Dreport.schema.username=<username>
-Dreport.schema.password=<password>
-Dfinance.db.jndi=jdbc/OBSCF_FINANCE
-Dobscfreport.db.jndi=jdbc/OBSCF_REPORT
-Dlimits.db.jndi=jdbc/OBSCF_LIMIT_MAINT
-Dobscfcore.db.jndi=jdbc/OBSCF_CORE
-Deodbatch.db.jndi=jdbc/PLATOBATCH
-Dacct.db.jndi=jdbc/OBSCFCM_ACCOUNTING
-Dcharges.db.jndi=jdbc/OBSCFCM_CHARGES
-Dobscfcmcore.db.jndi=jdbc/OBSCFCM_CORE_SERVICES
-Dfilter.db.jndi=jdbc/OBSCFCM_FILTER
-Dmanualrecon.db.jndi=jdbc/OBSCFCM_RECON
```

```

-Dmaint.db.jndi=jdbc/OBSCFCM_MAINTENANCE
-Dreport.db.jndi=jdbc/OBSCFCM_REPORT
-Dworkflow.db.jndi=jdbc/OBSCFCM_WORKFLOWS_CONDUCTOR
-Drecon.db.jndi=jdbc/OBSCFCM_RECON
-Dfinance.db.jndi=jdbc/OBSCFCM_FINANCE
-Dinstrument.db.jndi=jdbc/OBSCFCM_INSTRUMENTS
-Dobscfcmalert.db.jndi=jdbc/OBSCFCM_ALERTS
-Dcache.evict.interval.milliseconds=7200000
-Dcache.evict.initialdelay.milliseconds=7200000
-Dchatbot.url=http://<host>:<port>
-Doda.uri=<uri>
-Doda.channelid=<channelid>
-Doda.secretkey=<secret>
-Doda.isoda=Y
-Dplato.cmc.default.brn=
-Duser_login_id=<userid>
-Dplato.service.env=DEV
-Dupload.handler.userId=<userid>
-Dupload.handler.branchCode=<branchcode>
-Deod.db.jndi=jdbc/EOD
-Deureka.connectTimeout=10000
-Deureka.readTimeout=10000
-Dribbon.connectTimeout=20000
-Dribbon.readTimeout=20000
-Dfileupload.jdbc.url=jdbc:oracle:thin:@//<host>:<port>/<sid>
-Dfileupload.schema.username=<user>
-Dfileupload.schema.password=<password>
-Dforecasting.jdbc.url=jdbc:oracle:thin:@//<host>:<port>/<sid>
-Dobcmcashflowforecasting.schema.username=<user>
-Dobcmcashflowforecasting.schema.password=<password>
-Dobscfcmalert.core.userId=<user>
-Dobscfcmalert.core.branchCode=<branchcode>
-Dobscfcmalert.server.port=<port>
-Deureka.client.serviceUrl.defaultZone=https://<host>:<port>/plato-discovery-
service/eureka
-Dspring.zipkin.baseUrl=http://<host>:<port>
-Dobscfcm.filter.service.appId=OBSCFCM_FILTER
-Dobscfcmalert.db.jndi=jdbc/OBSCFCM_ALERTS
-Dflyway.sms.placeholders.applicationCode=BOTH
-Dplatofeed.db.jndi=jdbc/PLATOFEEED
-Dobcmcollectionmaint.db.jndi=jdbc/OBCM_COLLECTION_MAINT
-Dcollectiontxn.db.jndi=jdbc/OBCM_COLLECTIONS
-Dacct.db.jndi=jdbc/OBSCFCM_ACCOUNTING
-Dcharges.db.jndi=jdbc/OBSCFCM_CHARGES
-Dcashflow-forecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORCAST
-Dobcmcashflowforecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORCAST
-Dcmncore.cmc-branch.service.appId=CMNCORE
-Dspring.zipkin.enabled=false
-Dplato.services.eureka.uri=https://<host>:<port>
-
Dflyway.domain.placeholders.obpm.service.initiateOutwardClg=InitiateOutwardCle
aring
-Dflyway.domain.placeholders.eureka.protocol=https
-Dflyway.platoul.placeholders.apigateway.url=https://<host>:<port>
-Dobscffci.db.jndi=jdbc/OBSCFCI_MESSAGES
-Dobscfislaamic.db.jndi=jdbc/OBSCFCI-ISLAMIC-INSTRUMENTS

```

```

-Dautoreconbatch.db.jndi=jdbc/AUTORECONBATCH
-Dflyway.domain.placeholders.obscfcmmastermaintenance.enabled=true
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DutilityCache.evict.fixedrate.milliseconds=600000
-DutilityCache.evict.initialdelay.milliseconds=600000
-Dcoherence.server.address=<Hostname where Coherence is deployed>
-Dcoherence.server.port=7574
-Dcoherence.enabled=<true or false>
-Dflyway.domain.placeholders.branchCode=<Branch code of the system>
-Dflyway.domain.placeholders.isFreshInstallation=<Y (If it is a new installed
environment) or N (not a new installed environment)>
-Dscfcm.isObvamUserAvailable=N
-Dscfcm.isObvamBranchAvailable=N
-Dscfcm.isFcubsUserAvailable=N
-Dscfcm.isFcubsBranchAvailable=N
-Dflyway.sms.placeholders.OBSCFCM_GENAI_ENABLED=N (Y or N, based on if Gen AI
services needs to be enabled or disabled. It's disabled by default)
-Dflyway.cmc.placeholders.applicationCode=BOTH
-Dautoreconbatch.gridSize=50
export JAVA_OPTIONS

```

Insert the below placeholders only if kafka Resilience is getting deployed.

```

-Dspring.cloud.stream.kafka.default.producer.sync=TRUE
-Dspring.cloud.stream.kafka.default.producer.configuration.max.block.ms=5000
-Dspring.cloud.stream.kafka.binder.replication-factor=3
-Dspring.cloud.stream.kafka.binder.required-acks=all
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.brokers=<HostName
>:<port>,<HostName>:<port>,<HostName>:<port>
-
Dflyway.domain.placeholders.spring.cloud.stream.kafka.binder.zknodes=<HostName
>:<port>,<HostName>:<port>,<HostName>:<port>
-Dflyway.domain.placeholders.plato-batch-
server.plato.eventhub.kafka.brokers=<HostName>:<port>,<HostName>:<port>,<HostN
ame>:<port>
-Dflyway.domain.placeholders.plato-batch-
server.plato.eventhub.zk.nodes=<HostName>:<port>,<HostName>:<port>,<HostName>:
<port>

```

5

Environment Variables for OBSCFCM Day0 Managed Server

Create a file called **setUserOverrides.sh** inside the WebLogic bin location of OBSCFCM day0 Service domain with content given below. All the environment variables for OBSCFCM are listed. Replace the values accordingly.

```
#!/bin/bash
JAVA_OPTIONS=$JAVA_OPTIONS}
-Dplato.services.config.port=<port>
-Dplato.services.config.uri=http://<host>:<port>
-Dplato.service.env=DEV
-Dplato.service.logging.path=<dir path>
-Dplato.db.jndi=jdbc/PLATO
-Dsms.db.jndi=jdbc/sms
-Dplatoui.db.jndi=jdbc/PLATO_UI_CONFIG
-Dcmc.db.jndi=jdbc/CMNCORE
-Dplatofeed.db.jndi=jdbc/PLATOFEEED
-Deodbatch.db.jndi=jdbc/PLATOBATCH
-Dacct.db.jndi=jdbc/OBSCFCM_ACCOUNTING
-Dcharges.db.jndi=jdbc/OBSCFCM_CHARGES
-Dobscfcmcore.db.jndi=jdbc/OBSCFCM_CORE_SERVICES
-Dfilter.db.jndi=jdbc/OBSCFCM_FILTER
-Dinstrument.db.jndi=jdbc/OBSCFCM_INSTRUMENTS
-Dmanualrecon.db.jndi=jdbc/OBSCFCM_RECON
-Dmaint.db.jndi=jdbc/OBSCFCM_MAINTENANCE
-Dreport.db.jndi=jdbc/OBSCFCM_REPORT
-Dworkflow.db.jndi=jdbc/OBSCFCM_WORKFLOWS_CONDUCTOR
-Dobscfcm_debug_userId=<userid>
-Dapigateway_url=http://<host>:<port>
-Dobscfcm_purchase_buyer1_userId=<userid>
-Dobscfcm_purchase_buyer1_branchcode=<branchcode>
-Dobscfcm_purchase_seller1_userId=<userid>
-Dobscfcm_purchase_seller1_branchcode=<branchcode>
-Dobscfcm_invoice_buyer1_branchCode=<branchcode>
-Dobscfcm_invoice_buyer1_userId=<userid>
-Dobscfcm_payment1_branchCode=<branchcode>
-Dobscfcm_payment_userId=<userid>
-Dobscfcm_invoice_seller1_branchCode=<branchcode>
-Dobscfcm_invoice_seller1_userId=<userid>
-DaccountingBranchCode=<branchcode>
-Drole_id=OSCF_MAKER
-DapplicationCode=OBSCF
-Dobcm_role_id=OBCM_ROLE
-Dobscfcm_role_id=OBSCFCM_ROLE
-Duser_login_id=<userid>
-DbranchId=<branch id>
-DbranchCode=<branchcode>
-Duser_id_2=<OBSCF second admin user id>
```



```
-Dplatobatch.db.jndi=jdbc/PLATOBATCH
-Dplatosecurity.domain.jndi=jdbc/PLATO_SECURITY
-Dmulti_entity_admin_user=<Multi entity admin user>
-Dmulti_entity_user_email=<Multi entity user email address>
-Dmulti_entity_user_end_date=<Multi entity user end date>
-Dmulti_entity_user_start_date=<Multi entity user start date>
-Dobcmcashflowforecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORCAST
-Dobcmcollectionmaint.db.jndi=jdbc/OBCM_COLLECTION_MAINT
-Dcollectiontxn.db.jndi=jdbc/OBCM_COLLECTIONS
-Dobcmreport.db.jndi=jdbc/OBCM_REPORT
-Dday0.server.port=<port>
-Deureka.host=https://<host>
-Deureka.port=<port>
-Drole_desc=OSCF_MAKER_role_desc
-Duserloginid1=ADMINUSER1
-Duserloginid2=ADMINUSER2
-Duser1name=ADMINUSER1
-Duser2name=ADMINUSER2
-Duserpassword1=ADMIN#1Pwd
-Duserpassword2=ADMIN#2Pwd
-Duserhomebranch=000
-Duserlocale=IND
-Duserstartdate=43191
-Duserenddate=44287
-Dbankcode=000
-Dbankdesc=OBCMS-UNIVERSAL-BANK
-Dbranchcode=000
-Dbranchname=FLEXCUBE-UNIVERSAL-BRANCH
-Dbranchaddr1=Address1
-Dbranchaddr2=Address2
-Dbranchaddr3=Address3
-Dbranchccy=GBP
-Dcountrycode=GBP
-Dwalkincustomer=12345
-Dhostcode=Host1
-Dhostdesc=Host1
-Dprocesstimezone=GMT
-Dsourcesystem=OBCMS
-Dsourcesystemdesc=Oracle
-Dsourcesystembranch=OBCMS
-Dpreviousworkingday=43922
-Dcurrentworkingday=43923
-Dnextworkingday=43924
-Dlang_code=ENG
-Dlang_desc=English
-Dlang_iso=en
-Dobcm_branchcode=004
-Dobcm_userId=SUNIL
-Dkafka.host=whf00clv
-Dkafka.port=9092
-Dzookeeper.port=2181
-Dobcmprojec.server.port=8204
-Dobcmcashflowprojection.db.jndi=jdbc/OBCM_CASHFLOW_PROJECTION
-Dflyway.domain.placeholders.obscfcm.day0.server.port=<port>
-Duser_id=<user>
-DuserName=<user>
```

```

-DuserLoginId=<user>
-DmanagerId=<manageruserid>
-DbranchCode=004
-DuserEmail=<user-email>
-DuserMobile=<mobile>
-DuserFax=<>
-DtelephoneNo=<>
-Dobscfcm_role_id=OBSCFCM_ROLE
-Duser_login_id=<login id>
-Dobscfbatch.enabled=true
-Dobscfcmaccountmaintenance.enabled=true
-Dobscfcmautoreconbatch.enabled=true
-Dobscfcmcharges.enabled=true
-Dobscfcmcoreservices.enabled=true
-Dobscfcmfilterservices.enabled=true
-Dobscfcminstrumentsservices.enabled=true
-Dobscfcmmanualrecon.enabled=true
-Dobscfcmmastermaintenance.enabled=true
-Dobscfcmreconmaintenance.enabled=true
-Dobscfcmreportservices.enabled=true
-Dobscfcmworkflowmanagement.enabled=true
-Dobscf_role_id=OBSCF_ROLE
-Deureka.connectTimeout=10000
-Deureka.readTimeout=10000
-Dribbon.connectTimeout=20000
-Dribbon.readTimeout=20000
-Dflyway.domain.placeholders.obscfcm.day0.obscf_role_id=OBSCF_ROLE
-Dnormal.front.prod=VENF
-Dcompound.rear.prod=BCVD
-Dnormal.rear.prod=SUPF
-Dflyway.domain.placeholders.platobatch.db.jndi=jdbc/PLATOBATCH
-Dflyway.domain.placeholders.platoorch.domain.jndi=jdbc/
OBSCFCM_WORKFLOWS_CONDUCTOR
-Dflyway.domain.placeholders.platosecurity.domain.jndi=jdbc/PLATO_SECURITY
-Dflyway.domain.placeholders.eodbatch.db.jndi=jdbc/PLATOBATCH
-Dflyway.domain.placeholders.obscfcmcore.db.jndi=jdbc/OBSCFCM_CORE_SERVICES
-Dtoday=<DD-MON-YYYY>
-Dprev_working_day=<DD-MON-YYYY>
-Dnext_working_day=<DD-MON-YYYY>
-Dflyway.enabled=false
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-Dsms.app.locations=db/migration/sms/obscfcm-account-maintenance-services,db/
migration/sms/obscfcm-alerts-services,
db/migration/sms/obscfcm-auto-recon-batch,db/migration/sms/obscfcm-batch-
jobs,db/migration/sms/obscfcm-charges-services, db/migration/sms/obscfcm-core-
services,db/migration/sms/obscfcm-instruments-receivables-services,db/
migration/sms/obscfcm-manual-recon-services,db/migration/sms/obscfcm-master-
maintenance-services, db/migration/sms/obscfcm-recon-maintenance-services,db/
migration/sms/obscfcm-report-services, db/migration/sms/obscfcm-workflow-
management-services,
db/migration/sms/obscfcm-day0-service,db/migration/sms/obscfcm-eod-services
-DCMC_REQ_YN=<Y OR N>
-DUSER_REQ_YN=<Y OR N>
-Ddebug_user=<UserId for debug>
-DOBSCF_ROLE_REQ_YN=<Y OR N>
-DOBSCFCM_ROLE_REQ_YN=<Y OR N>

```

```
-DutilityCache.evict.fixedrate.milliseconds=600000
-DutilityCache.evict.initialdelay.milliseconds=600000
-DMLT_ENT_USER_REQ_YN=<Y OR N>
-Duser_end_date=<DD-MON-YYYY>
-Duser_start_date=<DD-MON-YYYY>
-Dcoherence.server.address=<hostname>
-Dcoherence.server.port=<port>
-Dflywayday0.enabled=true
-Dcustomday0.enabled=true
export JAVA_OPTIONS
```

6

Environment Variables for OBSCF Day0 Managed Server

Create a file called **setUserOverrides.sh** inside the WebLogic bin location of OBSCF day0 Service domain with content given below. All the environment variables for OBSCF are listed. Replace the values accordingly.

```
#!/bin/bash
JAVA_OPTIONS=$JAVA_OPTIONS}
-Dplato.services.config.port=<port>
-Dplato.services.config.uri=http://<host>:<port>
-Dplato.service.env=DEV
-Dplato.service.logging.path=<dir path>
-Dplato.db.jndi=jdbc/PLATO
-Dsms.db.jndi=jdbc/sms
-Dplatoui.db.jndi=jdbc/PLATO_UI_CONFIG
-Dobscfcore.db.jndi=jdbc/OBSCF_CORE
-DapplicationCode=OBSCF
-DuserId=<userid>
-DobscfcmURL=http://< api-gateway-host host>:<port>
-Drole_id=OBSCF_MAKER
-Duser_id=<userid>
-DuserName=<userid>
-DuserLoginId=<userid>
-DmanagerId=<managerid>
-DbranchCode=<branchcode>
-Dapigateway_url=http://<host>:<port>
-DuserEmail=<email>
-DbranchId=<branch id>
-DuserMobile=<mobile>
-DuserFax=<fax>
-DtelephoneNo=<telephone>
-Dobscf_role_id=OBSCF_ROLE
-Dbankcode=<bank code>
-Dbankdesc=<bank short description>
-Dbranchname=<branch name>
-Dbranchaddr1=<branch address1>
-Dbranchaddr2=<branch address2>
-Dbranchaddr3=<branch address3>
-Dbranchccy=<branch currency code>
-Dcountrycode=<country code>
-Dwalkincustomer=<walkin customer code>
-Dhostcode=<host code>
-Dhostdesc=<host description>
-Dprocesstimezone=<time zone eg: Asia/Calcutta>
-Dsourcesystem=<source system code>
-Dsourcesystemdesc=<source system description>
-Dsourcesystembranch=<source system branch>
-Dcmc.db.jndi=jdbc/COMMON_CORECMNCORE
```

```

-Dflyway.domain.placeholders.platoorch.domain.jndi=<JDBC JNDI for PLATOORCH>
-Dobscfcore.enabled=true
-Dcmc.app.locations=db/migration/cmc/obscf-day0
-Duser_start_date=<DD-MON-YYYY>
-Duser_end_date=<DD-MON-YYYY>
-Dtoday=<DD-MON-YYYY>
-Dprev_working_day=<DD-MON-YYYY>
-Dnext_working_day=<DD-MON-YYYY>
-DapplicationCode=BOTH
-Dcmncore.cmc-branch.service.appId=CMNCORE
-Deureka.connectTimeout=10000
-Deureka.readTimeout=10000
-Dribbon.connectTimeout=20000
-Dribbon.readTimeout=20000
-Dplato.services.eureka.uri=https://<host>:<port>
-Dfinance_rule_userid=<user>
-Dplatoorch.domain.jndi=jdbc/OBSCFCM_WORKFLOWS_CONDUCTOR
-Dflyway.enabled=false
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DCMC_REQ_YN=<Y OR N>
-DUSER_REQ_YN=<Y OR N>
-Ddebug_user=<UserId for debug>
-DOBSCF_ROLE_REQ_YN=<Y OR N>
-DOBSCFCM_ROLE_REQ_YN=<Y OR N>
-Dsms.app.locations=db/migration/sms/obscf-day0,db/migration/sms/obscfcm-
master-maintenance-services,db/migration/sms/obscf-core-services,db/
migration/sms/obscf-report-services,db/migration/sms/obscfcm-alerts-
services,db/migration/sms/obscfcm-charges-services,db/migration/sms/obscfcm-
core-services,db/migration/sms/obscfcm-account-maintenance-services
-Dplato.app.locations=db/migration/plato/obscf-day0,db/migration/plato/obscf-
core-services,db/migration/plato/obscf-finance-services,db/migration/plato/
obscf-limit-maintenance-services,db/migration/plato/obscf-limits-services,
db/migration/plato/obscf-report-services †
-Dplatoui.app.locations=db/migration/platoui/obscf-day0,db/migration/platoui/
obscf-core-services
-Dobscfcm_role_id=OBSCFCM_ROLE
-DutilityCache.evict.fixedrate.milliseconds=600000
-DutilityCache.evict.initialdelay.milliseconds=600000
-Dcoherence.server.address=<<Hostname>>
-Dcoherence.server.port=7574
-Dplatorule.db.jndi=jdbc/PLATORULE
-Dplatorule.app.locations=db/migration/platorule/obscf-day0
export JAVA_OPTIONS

```

 **Note:**

If you don't want to run plato script for a specific module, remove its entry.

 **Note:**

Create a data source for PLATORULE and target it to obscf_day 0 manage server.

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