

Oracle® Banking Cash Management Environment Variable Setup Guide



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Purpose

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

For information about Oracle's commitment to accessibility, visit the Oracle Accessibility Program website at <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=docacc>.

Access to Oracle Support

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Critical Patches

Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at [Critical Patches](#), [Security Alerts and Bulletins](#). All critical patches should be applied in a timely manner to ensure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

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

The related documents are as follows:

- *Oracle Banking Cash Management 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:

Table Acronyms and Abbreviations

Abbreviation	Description
SMS	Security Management System
CMC	Common Core

1

Environment Variables for Plato 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 Oracle Banking Microservices Architecture, SMS, Common Core, Mid office and Cash Management/Supply Chain Finance services are listed and replace the values accordingly. When the Oracle Banking Microservices Architecture services is getting deployed all the values are inserted in the PROPERTIES tables.

```
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
-className=oracle.jdbc.driver.OracleDriver
-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=oracle.jdbc.driver.OracleDriver
-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=0.94826284
-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=oracle,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.dmsServiceUsername=<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.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_CONDUCT
OR
-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.oracle.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
-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>

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-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=OBVAMUSER2
-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=obscf-secret
-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

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-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=InitiateOutwardCle
aring
-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
-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>

```

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-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
-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.plato-api-
gateway.load.balanced.rest.template=true
-
Dflyway.domain.placeholders.plato.feed.feed.system.objectStore.stripName=feed
s
-Dflyway.domain.placeholders.feed.system.approverId=<Approver UserId>
-Dflyway.domain.placeholders.alert.service.serviceConsumer=OBSCFCM_ALERTS
-Dflyway.domain.placeholders.alert.service.alertMessage=AlertMessage
-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=<user id for fcubs>
-DfcubsSource=EXTSYS
-Dflyway.domain.placeholders.cmc-opds-services.isAsyncLoggingEnabled=true
-Dflyway.domain.placeholders.cmc-opds-
services.ischargesAsyncLoggingEnabled=true
-Dflyway.domain.placeholders.cmc-opds-services.DbLogEnabled=false
-Dflyway.domain.placeholders.datamigration.contextRoot=<>
-Dflyway.domain.placeholders.datamigration.host=<>
-Dflyway.domain.placeholders.datamigration.port=<>
-Dflyway.domain.placeholders.datamigration.protocol=<>
-Dflyway.domain.placeholders.router.protocol=<http or https>
-Dflyway.domain.placeholders.router.meadmin.port=<port no>

```



```

-Dflyway.domain.placeholders.dataload.protocol=<>
-Dflyway.domain.placeholders.dataload.job.gridSize=null
-Dflyway.domain.placeholders.dataload.job.queueCapacity=null
-
Dflyway.domain.placeholders.plato.dataload.framework.eureka.client.readTimeout
=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.protocol=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.host=<>
-Dflyway.domain.placeholders.plato.dataload.fss.bearerTokenFileName=<>
-Dflyway.domain.placeholders.plato.dataload.fss.stripe.service.tag=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestream.protocol=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestream.port=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.port=<>
-Dflyway.domain.placeholders.plato.dataload.fss.par.storageDirective=<>
-Dflyway.domain.placeholders.plato.dataload.fss.bearerTokenPath=<>
-
Dflyway.domain.placeholders.plato.dataload.framework.eureka.client.connectTime
out=<>
-Dflyway.domain.placeholders.plato.dataload.fss.par.upload.description=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestore.contextRoot=<>
-Dflyway.domain.placeholders.batch.appId=<>
-Dflyway.domain.placeholders.plato.dataload.system.objectStore.stripeName=<>
-Dflyway.domain.placeholders.domain.placeholderReplacement=<>
-Dflyway.domain.placeholders.plato.placeholderReplacement=<>
-Dflyway.domain.placeholders.cmc.placeholderReplacement=
-Dflyway.domain.placeholders.moc.placeholderReplacement=
-Dflyway.domain.placeholders.sms.placeholderReplacement=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestream.contextRoot=<>
-Dflyway.domain.placeholders.plato.dataload.fss.filestream.host=<>
-Dflyway.domain.placeholders.plato.eventhub.consumer.maxPollInterval=3
-Dflyway.domain.placeholders.plato.eventhub.consumer.maxPollRecords=3
-Dflyway.domain.placeholders.plato-apigateway-
router.server.port=<APIGATEWAY_ROUTER_PORT>
-Dflyway.domain.placeholders.cmc-report-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-batch-services.coherence.enabled=true
-Dflyway.domain.placeholders.cmc-external-system-
services.coherence.enabled=true
-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.oba.isObaUserAvailable=<Y/N>
-Dflyway.domain.placeholders.oba.isObaBranchAvailable=<Y/N>
-Dflyway.domain.placeholders.oba.external.branchCode=<OBA_BRANCH_CODE>
-Dflyway.domain.placeholders.oba.service.sourceCode=<OBSCFCM/OBCM/OBSCF>
-Dflyway.domain.placeholders.oba.service.obaUserId=<OBA_USERID>
-
Dflyway.domain.placeholders.oba.service.serviceConsumer=<OBA_SERVICE_CONSUMER_
NAME>
-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.obscfcm-report-services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-batch-jobs.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-chatbot-services.coherence.enabled=true
-Dflyway.domain.placeholders.obcm-report-services.coherence.enabled=true
-Dflyway.domain.placeholders.obcm-cashflow-forecasting-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obcm-cashflow-projection-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obcm-cashflow-prediction-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obcm-collections-transaction-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obcm-multilateral-service.coherence.enabled=true
-DfcubsBranch=<branch code for fcubs>
-
Dflyway.domain.placeholders.obcmforecasting.schemas=<OBCM_CASHFLOW_FORCASTING
SCHEMA>
-Dflyway.domain.placeholders.obcmprojection.schemas=<OBCM_CASHFLOW_PROJECTION
SCHEMA>
-Dflyway.domain.placeholders.obcmprediction.schemas=<OBCM_CASHFLOW_PREDICTION
SCHEMA>
-
Dflyway.domain.placeholders.obcmmaintenance.schemas=<OBCM_COLLECTION_MAINTENAN
CE SCHEMA>
-Dflyway.domain.placeholders.obcmtransaction.schemas=<OBCM_COLLECTIONS SCHEMA>
-Dflyway.domain.placeholders.obcmreport.schemas=<OBCM_REPORT_SERVICES SCHEMA>
-Dflyway.domain.placeholders.obscfcmaccounting.schemas=<ACCOUNTING Service
Schema name>
-Dflyway.domain.placeholders.obscfcmalerts.schemas=<OBSCFCM_ALERTS SCHEMA
NAME>
-Dflyway.domain.placeholders.obscfcmautorecon.schemas=<OBSCFCM_RECON SCHEMA
NAME>
-Dflyway.domain.placeholders.obscfcmbatchjob.schemas=<PLATOBATCH SCHEMA NAME>
-Dflyway.domain.placeholders.obscfcmcharges.schemas=<OBSCFCM_CHARGES SCHEMA
NAME>
-Dflyway.domain.placeholders.obscfcmchatbot.schemas=dummy
-Dflyway.domain.placeholders.obscfcmcore.schemas=<OBSCFCM_CORE_SERVICES

```

```

SCHEMA NAME>
-Dflyway.domain.placeholders.obscfcmloadbatch.schemas=<PLATOBATCH SCHEMA NAME>
-Dflyway.domain.placeholders.obscfcmfilter.schemas=<OBSCFCM_FILTER SCHEMA
NAME>
-Dflyway.domain.placeholders.obscfcmstruments.schemas=<OBSCFCM_INSTRUMENTS
SCHEMA NAME>
-Dflyway.domain.placeholders.obscfcmmanualrecon.schemas=<OBSCFCM_RECON SCHEMA
NAME>
-Dflyway.domain.placeholders.obscfcmmastermaint.schemas=<OBSCFCM_MAINTENANCE
SCHEMA NAME>
-Dflyway.domain.placeholders.obscfcmreport.schemas=<OBSCFCM_REPORT SCHEMA
NAME>
-
Dflyway.domain.placeholders.obscfcmworkflow.schemas=<OBSCFCM_WORKFLOWS_CONDUCT
OR SCHEMA NAME>
-Dflyway.domain.placeholders.feed.system.timePeriod=20
export JAVA_OPTIONS
-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.obscfcm-genai-integration-
services.coherence.enabled=true
-Dflyway.domain.placeholders.obscfcm-genai.db.jndi=jdbc/OBSCFCM_GENAI
-Dflyway.domain.placeholders.obscfcm-genai.server.port=<server port of
obscfcm-genai-integration-services>
-Dflyway.domain.placeholders.obscfcm-genai.llmAPIKey=<Default value: abc>
-Dflyway.domain.placeholders.obscfcm-genai.k=6
-flyway.domain.placeholders.obscfcm-genai.lambda_mult=0.25
-Dflyway.domain.placeholders.obscfcm.core.service.appId=OBSCFCM
-Dflyway.domain.placeholders.obscfcmgenai.schemas=OBSCFCM_GENAI_INTEGRATION
-Dflyway.domain.placeholders.cmc-ml-genai-admin-services.server.port=<CMC-ML-
GENAI_PORT>
-Dflyway.domain.placeholders.opds.rules.localInvocation=true
-Dflyway.domain.placeholders.plato-orch.schemas=CONDUCTO
-Dflyway.domain.placeholders.plato-orch.jndi=jdbc/PLATO-O
-Dflyway.domain.placeholders.plato-arch-services.server.port=<PLATO-ARCH-
SERVICES-SERVER-PORT>
-Dflyway.domain.placeholders.plato-dynamic-data-services.server.port=<DYNAMIC-
DATA-SERVER-PORT>
-Dflyway.domain.placeholders.transport.config.db.jndi=<PLATOTRANSPORT_JNDI>
-Dflyway.domain.placeholders.transport.config.schemas=<PLATOTRANSPORT_SCHEMA>
-Dtransport.config.db.jndi=<PLATOTRANSPORT_JNDI>

```

```

-Dtransport.config.schemas=<PLATOTRANSPORT_SCHEMA>
-Dflyway.domain.placeholders.plato-fast-data-transfer-
service.server.port=<DATA-TRANSFER-SERVICE-SERVER-PORT>

-Dspring.main.allow-circular-references=true
-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=OBSCFCM_GENAI_INTEGRATION
-Dspring.main.allow-bean-definition-overriding=true
-Dflyway.domain.placeholders.plato.services.entityservices.port=222
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrnsprt.schemas=PLATO_TRANSPORT
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrnsprt.user=PLATO_TRANSPORT
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrnsprt.locations=dummy
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrnsprt.outOfOrder=dummy
-Dflyway.domain.placeholders.obpy-party-maintenance-
service.flyway.platotrnsprt.ignoreMigrationPatterns=dummy
-Dflyway.domain.placeholders.cmc-ml-genai-admin-services.server.port=5000
-Dflyway.domain.placeholders.plato-fast-data-transfer-service.server.port=9999
**For kafka Resilience - Add below placeholders for every domain else do not
add this.

-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>
**

```

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 Oracle Banking Microservices Architecture, sms, common core, 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** 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.uri=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
-Dobrh.audit.type.log.event=<>
-Dobrh.audit.type=<>
-Dspring.main.allow-circular-references=true
-Dflyway.domain.placeholders.user.hierarchyLevel=4
-Dflyway.domain.placeholders.user.reporteesHierarchyLevel=4
-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.sms.showUnlockClearUser=Y
-Dflyway.domain.placeholders.plato.services.entityservices.port=<portnumber>
-Dspring.main.allow-circular-references=true

```

**For kafka Resilience - Add below placeholders for every domain else do not add this.

```

-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>
**
export JAVA_OPTIONS

```

3

Environment Variable 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.main.allow-circular-references=true

export JAVA_OPTIONS
```

4

Environment Variables for OBSCFCM Managed Servers

Create a file called **setUserOverrides.sh** inside the weblogic bin location of OBSCFCM Service domain with content given as follows. All the environment variables for OBSCFCM 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.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.platoui.placeholders.apigateway.url=https://<host>:<port>
-Dobscfci.db.jndi=jdbc/OBSCFCI_MESSAGES

```

```

-Dobscfislaamic.db.jndi=jdbc/OBSCF-ISLAMIC-INSTRUMENTS
-Dautoreconbatch.db.jndi=jdbc/AUTORECONBATCH
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DCMC_REQ_YN=<Y OR N>
-DUSER_REQ_YN=<Y OR N>
-Ddebug_user=<USER ID FOR DEBUG>
-DOBSCF_ROLE_REQ_YN=<Y OR N>
-DOBSCFCM_ROLE_REQ_YN=<Y OR N>
-Dflyway.domain.placeholders.applicationCode=OBCM
-Dflyway.domain.placeholders.obscfcmmastermaintenance.enabled=true
-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)>

-Dflyway.platoui.placeholders.apigateway_url=<Enter_ApiGateway_Url>"
-Dflyway.domain.placeholders.application_code=OBCM
-Dspring.main.allow-circular-references=true
-Dspring.main.allow-bean-definition-overriding=true
-Dflyway.cmc.placeholders.applicationCode=OBCM

**For kafka Resilience - Add below placeholders for every domain else do not
add this.

-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>
**
export JAVA_OPTIONS

```

5

Environment Variables for OBCM Managed Servers

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

```
#!/bin/bash
JAVA_OPTIONS=$JAVA_OPTIONS}
-Dplato.db.jndi=jdbc/PLATO
-Dcmc.db.jndi=jdbc/CMNCORE
-Dplatoui.db.jndi=jdbc/PLATO_UI_CONFIG
-Dsms.db.jndi=jdbc/sms
-Dobcmcashflowforecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORCAST
-Dplatofeed.db.jndi=jdbc/PLATOFEED
-Dobcmcollectionmaint.db.jndi=jdbc/OBCM_COLLECTION_MAINT
-Dcollectiontxn.db.jndi=jdbc/OBCM_COLLECTIONS
-Dobscfcmcore.db.jndi=jdbc/OBSCFCM_CORE_SERVICES
-Dworkflow.db.jndi=jdbc/OBSCFCM_WORKFLOWS_CONDUCTOR
-Dplato.services.config.port=<Port>
-Dplato.services.config.uri=http://<host>:<Port>
-Dplato.service.env=<Environment_Name>
-Dplato.service.logging.path=/scratch/work_area/application/logs
-Dapigateway.url=http://<host>:<Port>
-Deureka.host=<host>
-Deureka.port=<Port>
-Dfileupload.jdbc.url=jdbc:oracle:thin:@//<DBHost>:<Port>/orclcdb
-Dfileupload.schema.username=OBSCFCM_FILE_PROCESSING
-Dfileupload.schema.password=OBSCFCM_FILE_PROCESSING_432
-Dworkflowservice.eureka.host=<host>
-Dworkflowservice.eureka.port=<Port>
-Dkafka.host=<host>
-Dkafka.port=<Port>
-Dzookeeper.port=<Port>
-Dplato.services.gateway.port=<Port>
-Dplato.services.config.port=<Port>
-Dobcmreport.db.jndi=jdbc/OBCM_REPORT
-Dobcmcashflowprojection.db.jndi=jdbc/OBCM_CASHFLOW_PROJECTION
-Deureka.connectTimeout=10000
-Deureka.readTimeout=10000
-Dribbon.connectTimeout=20000
-Dribbon.readTimeout=20000
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DutilityCache.evict.fixedrate.milliseconds=600000
-DutilityCache.evict.initialdelay.milliseconds=600000
-Dspring.main.allow-circular-references=true
-Dflyway.platoui.placeholders.apigateway_url=<api-
router host and port>
export JAVA_OPTIONS
```

6

Environment Variables for OBCM Day0 Managed Server

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

```
JAVA_OPTIONS=$JAVA_OPTIONS}
-Dplato.services.config.port=8001"
-Dplato.services.config.uri=https://<port>:8001"
-Dplato.service.env=CD1"
-Dplato.service.logging.path=<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/PLATOFEED"
-Dday0.db.jndi=jdbc/PLATO"
-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=8111"
-Deureka.host=https://<port>"
-Deureka.port=8004"
-Drole_id=OSCF_MAKER"
-Drole_desc=OSCF_MAKER_role_desc"
-Duserloginid1=ADMINUSER1"
-Duserloginid2=ADMINUSER2"
-Duser1name=ADMINUSER1"
-Duser2name=ADMINUSER2"
-Duserpassword1=ADMIN#1Pwd"
-Duserpassword2=ADMIN#2Pwd"
-Duserhomebranch=0"
-Duserlocale=IND"
-Duserstartdate=43191"
-Duserenddate=44287"
-Dbankcode=0"
-Dbankdesc=OBCMS-UNIVERSAL-BANK"
-Dbranchcode=0"
-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=<DD-MON-YYYY>"
-Dcurrentworkingday=<DD-MON-YYYY>"
-Dnextworkingday=<DD-MON-YYYY>"
-Dlang_code=ENG"
-Dlang_desc=English"
-Dlang_iso=en"
-Dapigateway_url=https://<port>:8006"
-Dobcm_branchcode=4"
-Dobcm_userId=<user>"
-Dkafka.host=whf00clv"
-Dkafka.port=9092"
-Dzookeeper.port=2181"
-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=<user>"
-Dapigateway_url=https://<port>:8102"
-Dobscfcm_purchase_buyer1_userId=<user>"
-Dobscfcm_purchase_buyer1_branchcode=4"
-Dobscfcm_purchase_seller1_userId=<user>"
-Dobscfcm_purchase_seller1_branchcode=4"
-Dobscfcm_invoice_buyer1_branchCode=4"
-Dobscfcm_invoice_buyer1_userId=<user>"
-Dobscfcm_payment1_branchCode=4"
-Dobscfcm_payment_userId=<user>"
-Dobscfcm_invoice_seller1_branchCode=4"
-Dobscfcm_invoice_seller1_userId=<user>"
-DaccountingBranchCode=4"
-DapplicationCode=<OBCM or BOTH>"
-Dobcm_role_id=OBCM_ROLE"
-Dobcmprojec.server.port=8101"
-Dobcmcashflowprojection.db.jndi=jdbc/OBCM_CASHFLOW_PROJECTION"
-Dflyway.domain.placeholders.obscfcm.day0.server.port=8101"
-Duser_id=<user>"
-DuserName=<user>"
-DuserLoginId=<user>"
-DmanagerId=ABHISHEKL"
-DbranchCode=4"
-DuserEmail=<user>dac@gmail.com"
-DbranchId=fa32fb81-20ea-4c5f-8562-66fdcdccee44"
-DuserMobile=9405617899"
-DuserFax=758457"
-DtelephoneNo=020-66563628"
-Dobscfcm_role_id=OBSCFCM_ROLE"
-Duser_login_id=<user>"

```

```

-DbranchId=fa32fb81-20ea-4c5f-8562-66fdcdccee44"
-DbranchCode=4"
-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"
-Dplatoorch.domain.jndi=jdbc/OBSCFCM_WORKFLOWS_CONDUCTOR"
-Dobscf_role_id=OBSCF_ROLE"
-Deureka.connectTimeout=10000"
-Deureka.readTimeout=10000"
-Dribbon.connectTimeout=20000"
-Dribbon.readTimeout=20000"
-Duser_id_2=KEERTIV"
-Dobcm_role_desc=OBCM_ROLE"
-Dplatobatch.db.jndi=jdbc/PLATOBATCH"
-Dsms.app.locations=db/migration/sms/obcm-cashflow-forecasting-services,db/
migration/sms/obscfcm-alerts-services,
db/migration/sms/obcm-cashflow-projection-services,db/migration/sms/obcm-
collections-maintenance-services,
db/migration/sms/obcm-collections-transaction-services,db/migration/sms/obcm-
day0,db/migration/sms/obcm-report-services,
db/migration/sms/obscfcm-charges-services,db/migration/sms/obscfcm-account-
maintenance-services,db/migration/sms/obscfcm-master-maintenance-services
-Dplatobatch.app.locations=db/migration/platobatch/obcm-collections-
transaction-services,
db/migration/platobatch/obcm-collections-maintenance-services,db/migration/
platobatch/obcm-cashflow-prediction-services
-Dcmc.app.locations=db/migration/cmc/obcm-day0.
-Dplatoui.app.locations=db/migration/platoui/obcm-day0
-Dplatofeed.app.locations=db/migration/platofeed/obcm-cashflow-forecasting-
services,db/migration/platofeed/obcm-collections-transaction-services
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-Dobscfcmmastermaint.enabled=<true or false>
-Dobscfcmmastermaint.db.jndi=jdbc/OBSCFCM_MAINTENANCE
-DCMC_REQ_YN=<Y OR N>
-DUSER_REQ_YN=<Y OR N>
-Ddebug_user=<USER ID FOR DEBUG>
-DOBSCFCM_ROLE_REQ_YN=<Y OR N>
-DOBCM_ROLE_REQ_YN=<Y OR N>
-Dflywayday0.enabled=true/false
-Dcustomday0.enabled=true/false

export JAVA_OPTIONS

```

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Environment Variable for OBCM_MS_1 managed server

```
#!/bin/bash
JAVA_OPTIONS=$JAVA_OPTIONS}

-Dplato.db.jndi=jdbc/PLATO"
-Dcmc.db.jndi=jdbc/CMNCORE"
-Dplatoui.db.jndi=jdbc/PLATO_UI_CONFIG"
-Dsms.db.jndi=jdbc/sms"
-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/EODBATCH"
-Dobcmcashflowforecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORECAST"
-Dobcmprojec.server.port=8107"
-Dobcmcashflowprojection.db.jndi=jdbc/OBCM_CASHFLOW_PROJECTION"
-Dplatofeed.db.jndi=jdbc/PLATOFEED"
-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"
-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"
-Dplato.services.config.uri=https://<host>:8001"
-Dplato.service.logging.path=/scratch/work_area/application/logs"
-Dapigateway.url=https://<host>.in.example.com:8006"
-Dplato.service.env=CD1"
-Deureka.host=<host>"
-Deureka.port=8004"
-Dfileupload.jdbc.url=jdbc:oracle:thin:@//<host>.in.example.com:1521/orclpdb"
-Dfileupload.schema.username=OBSCFCM_FILE_PROCESSING"
-Dfileupload.schema.password=welome1"
-Dworkflowservice.eureka.host=<host>.in.example.com"
-Dworkflowservice.eureka.port=8203"
-Dkafka.host=<host>"
-Dkafka.port=9092"
-Dzookeeper.port=2181"
-Dplato.services.gateway.port=8006"
-Dplato.services.config.port=8002"
-Dforecasting.jdbc.url=jdbc:oracle:thin:@//<host>.in.example.com:1521/orclpdb"
-Dobcmcashflowforecasting.schema.username=OBCM_CASHFLOW_FORECASTING"
-Dobcmcashflowforecasting.schema.password=welome1"
```

```
-Dcache.evict.interval.milliseconds=7200000"
-Dcache.evict.initialdelay.milliseconds=7200000"
-Dchatbot.url=https://<host>.in.example.com:8201"
-Doda.uri=idcs-oda"
-D501204fbc4d496dac7b74d15a590dce-t0.data.digitalassistant.oci.oc-test.com"
-Doda.channelid=569a0fbd"
-D1f4-4a9c-ad7c-86eab83bf957"
-Doda.secretkey=a5TAAyLQF1D0kx0kD1dS41W7d67Hsi80"
-Doda.isoda=Y"
-Dobscfcmalert.core.userId=SUNIL"
-Dobscfcmalert.core.branchCode=004"
-Dobscfcmalert.server.port=8201"
-Dspring.zipkin.baseUrl=http://<host>.in.example.com:9411"
-Deureka.client.serviceUrl.defaultZone=https://<host>.in.example.com:8004/
plato"
-Discovery-service/eureka"
-Dobscfcm.filter.service.appId=OBSCFCM_FILTER"
-Dobscfcmalert.db.jndi=jdbc/OBSCFCM_ALERTS"
-Deureka.connectTimeout=10000"
-Deureka.readTimeout=10000"
-Dribbon.connectTimeout=20000"
-Dribbon.readTimeout=20000"
-Dplato.services.eureka.uri=https://<host>:8004"
-Deureka.protocol=https"
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DutilityCache.evict.fixedrate.milliseconds=600000
-DutilityCache.evict.initialdelay.milliseconds=600000
-Dspring.main.allow-circular-references=true

-Dflyway.platoui.placeholders.apigateway_url
=<plato-api-router_Url>"
export JAVA_OPTIONS
```


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Environment Variable for OBCM_MS_2 managed server

```
#!/bin/bash

JAVA_OPTIONS=${JAVA_OPTIONS}

-Dcashflow-forecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORCAST"
-Drecon.db.jndi=jdbc/OBSCFCM_RECON"
-Dplato.db.jndi=jdbc/PLATO"
-Dcmc.db.jndi=jdbc/CMNCORE"
-Dplatoui.db.jndi=jdbc/PLATO_UI_CONFIG"
-Dsms.db.jndi=jdbc/sms"
-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"
-Dobcmcashflowforecasting.db.jndi=jdbc/OBCM_CASHFLOW_FORCAST"
-Dplatofeed.db.jndi=jdbc/PLATOFEED"
-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"
-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"
-Dplato.services.config.uri=https://<host>:8001"
-Dplato.service.logging.path=/scratch/work_area/application/logs"
-Dapigateway.url=https://<host>.in.example.com:8006"
-Dplato.service.env=CD1"
-Deureka.host=<host>"
-Deureka.port=8002"
-Dworkflowservice.eureka.host=<host>"
-Dworkflowservice.eureka.port=8203"
-Dkafka.host=<host> "
-Dkafka.port=9092"
-Dzookeeper.port=2181"
-Dplato.services.gateway.port=8006"
-Dplato.services.config.port=8002"
-Dobcmreport.db.jndi=jdbc/OBCM_REPORT"
-Dcache.evict.interval.milliseconds=7200000"
-Dcache.evict.initialdelay.milliseconds=7200000"
-Deureka.connectTimeout=10000"
-Deureka.readTimeout=10000"
```

```
-Dribbon.connectTimeout=20000"
-Dribbon.readTimeout=20000"
-Dplato.services.eureka.uri=https://<host>:8001"
-Dobcm.mastermaintenance.service.appId=OBSCFCMMMAINT"
-Dobcm.collectionmaintenance.vaultmasterjob.chunkSize=50"
-Dcmncore.cmc-branch.service.appId=CMNCORE"
-Dplato.services.plato.services.platoref.port=8402"
-Dobcmcashflowprediction.db.jndi=jdbc/OBCM_CASHFLOW_PREDICTION"
-Deureka.protocol=<http or https>"
-Dspring.cloud.loadbalancer.ribbon.enabled=false
-DutilityCache.evict.initialdelay.milliseconds=60000
-DutilityCache.evict.fixedrate.milliseconds=60000
-Dflyway.domain.placeholders.obscfcmmastermaintenance.enabled=true
-Dspring.main.allow-circular-references=true
-
-Dflyway.platoui.placeholders.apigateway_url
=<plato-api-router_Url>"
export JAVA_OPTIONS
```

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Environment Variables for OBSCFCM Day0 Managed Server

Create a file called **setUserOverrides.sh** inside the weblogic bin location of OBSCFCM 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 -Daccnt.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=<DD-MON-YYYY>
-Duserenddate=<DD-MON-YYYY>
-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=<kafka host>
-Dkafka.port=9092
-Dzookeeper.port=2181
-Dobcmprojec.server.port=<obcm cashflow projection server port>
-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
-Dobscfcminstrumentservices.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=30-JAN-2020
-Dprev_working_day=29-JAN-2020
-Dnext_working_day=31-JAN-2020
-Dflyway.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
-Dplato.app.locations=db/migration/plato/obscfcm-day0,db/migration/plato/
obscf-eod-batch,db/migration/plato/obscfcm-account-maintenance-services,db/
migration/plato/obscfcm-auto-recon-batch,db/migration/plato/obscfcm-charges-
services,db/migration/plato/obscfcm-core-services,db/migration/plato/obscfcm-
filter-services,db/migration/plato/obscfcm-instruments-receivables-
services,db/migration/plato/obscfcm-manual-recon-services,db/migration/plato/
obscfcm-master-maintenance-services,db/migration/plato/obscfcm-recon-
maintenance-services,db/migration/plato/obscfcm-report-services,db/migration/
plato/obscfcm-workflow-management-services
-Dplatoui.app.locations=db/migration/platoui/obscfcm-instruments-receivables-
services,db/migration/platoui/obscfcm-master-maintenance-services
-Dplatofeed.app.locations=db/migration/platofeed/obscfcm-core-services,db/
migration/platofeed/obscfcm-instruments-receivables-services
-Dplatobatch.app.locations=db/migration/platobatch/obscfcm-batch-jobs,db/
migration/platobatch/obscfcm-auto-recon-batch,db/migration/platobatch/obscfcm-
eod-batch

```

```
-Dplatosecurity.app.locations=db/migration/platosecurity/obscfcm-master-  
maintenance-services  
-Dplatoorch.app.locations=db/migration/platoorch/obscfcm-instruments-  
receivables-services,db/migration/platoorch/obscfcm-manual-recon-services  
-Dspring.cloud.loadbalancer.ribbon.enabled=false  
-DCMC_REQ_YN=<Y or N>  
-DUSER_REQ_YN=<Y or N>  
-Ddebug_user=<UserId for debug>  
-DOBSCFCM_ROLE_REQ_YN=<Y or N>  
-Dflywayday0.enabled=true/false  
-Dcustomday0.enabled=true/false  
-Dflyway.sms.placeholders.OBSCFCM_GENAI_ENABLED=<Default to N if cmc-genai-  
services is not deployed>  
  
export JAVA_OPTIONS
```

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