

Patchset Installation Guide

Oracle Banking Virtual Account Management

Release 14.5.3.0.0

Part Number F50375-01

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Table of Contents

- 1. ABOUT THIS MANUAL..... 1-1**
 - 1.1 PURPOSE 1-1
 - 1.2 AUDIENCE..... 1-1
 - 1.3 LIST OF CHAPTERS 1-1
 - 1.4 DOCUMENTATION ACCESSIBILITY 1-1
- 2. PREREQUISITE 2-1**
- 3. INSTALLATION..... 3-1**
 - 3.1 ALREADY ON THE BASE RELEASE..... 3-1
 - 3.2 FRESH / NEW INSTALLATION..... 3-1
- 4. ANNEXURE..... 4-1**
 - 4.1 PLATO-CONFIG-DEPLOY.ENV 4-1
 - 4.2 DOMAIN-CONFIG-DEPLOY.ENV 4-18

1. About this Manual

1.1 Purpose

This guide is to help you to install the Oracle Banking Virtual Account Management patchset on designated environment.

1.2 Audience

This guide is primarily intended for the following user/user roles:

Role	Function
WebLogic Admin or Ops-web Team	Installation of OFSS banking products.

1.3 List of Chapters

Chapters	Description
Chapter 1	Provides information on the intended audience. It also lists the various chapters covered in this guide.
Chapter 2	This chapter helps you to install Oracle Banking Virtual Account Management patchset on designated environment.

1.4 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>.

2. Prerequisite

The patchset package will contain one or multiple zip files. Before proceeding with installation, you have to unzip them into the same common folder.

3. Installation

Installation procedure is classified in the following two scenarios:

1. [Already on the base release](#)
2. [Fresh / New Installation](#)

3.1 Already on the base release

- Undeploy all the wars.
- Refer the Annexure section below and update plato-config-deploy.env and domain-config-deploy.env files.
- Restart all Managed Servers.
- Deploy wars from the above patchset folder.

3.2 Fresh / New Installation

- Patchset Oracle Banking Virtual Account Management 14.5.3.0.0 should be directly deployed, without having to deploy the base release.
- Follow the “Oracle Banking Virtual Account Management Installation guide” on OTN and deploy the patchset
- Use plato-config-deploy.env and domain-config-deploy.env files under pre_deployment_setup folder in the patchset. Refer the Annexure section below for the property details.

Initial setup

- Run the following files in their respective schemas:
 - cmc_initial_setup.sql (Common core schema)
 - sms_initial_setup.sql (SMS schema)
 - plato_sec_me_admin_user_creation.sql (Plato Security schema)

4. Annexure

4.1 plato-config-deploy.env

The properties mentioned in the below table have fixed values and should not be changed.

S NO	PROPERTY	VALUE
1	flywayTask	migrate
2	flyway.enabled	true
3	spring.flyway.enabled	false
4	plato-config.flyway.domain.locations	db/migration/domain/plato, db/migration/domain/sms, db/migration/domain/cmc, db/migration/domain/obvam, db/migration/domain/vamlm
5	flyway.domain.placeholders.plato-feed-services.jndi	jdbc/PLATOFEED
6	flyway.domain.placeholders.plato-batch-server.jndi	jdbc/PLATOBATCH
7	flyway.domain.placeholders.plato.jndi	jdbc/PLATO
8	flyway.domain.placeholders.plato-config.jndi	jdbc/PLATO
9	flyway.domain.placeholders.plato-sec.jndi	jdbc/PLATO_SECURITY
10	flyway.domain.placeholders.plato-ui-config.jndi	jdbc/PLATO_UI_CONFIG
11	flyway.domain.placeholders.sms.jndi	jdbc/sms
12	flyway.domain.placeholders.cmncore.jndi	jdbc/CMNCORE

13	flyway.domain.placeholders.eie.jndi	jdbc/EIE
14	flyway.domain.placeholders.elm.jndi	jdbc/ELM
15	flyway.domain.placeholders.vam.jndi	jdbc/VAM
16	flyway.domain.placeholders.vac.jndi	jdbc/VAC
17	flyway.domain.placeholders.vab.jndi	jdbc/VAB
18	flyway.domain.placeholders.vae.jndi	jdbc/VAE
19	flyway.domain.placeholders.eda.jndi	jdbc/EDA
20	flyway.domain.placeholders.vai.jndi	jdbc/VAI
21	flyway.domain.placeholders.van.jndi	jdbc/VAN
22	flyway.domain.placeholders.vap.jndi	jdbc/VAP
23	flyway.domain.placeholders.vas.jndi	jdbc/VAS
24	flyway.domain.placeholders.vat.jndi	jdbc/VAT
25	flyway.domain.placeholders.obic.jndi	jdbc/VAM
26	flyway.domain.placeholders.obvamic.jndi	jdbc/VAM
27	flyway.domain.placeholders.platoorch.domain.jndi	jdbc/PLATO-O
28	flyway.domain.placeholders.plato-config.db.jndi	jdbc/PLATO
29	flyway.domain.placeholders.vamlmchg.jndi	jdbc/VAMLMCHG

You should provide appropriate values for the properties mentioned in the table below.

S NO	PROPERTY	VALUE
1	PLATO_CONFIG_MANAGED_SERVER_NAME	<plato config managed server name>
2	plato-config.flyway.domain.db.username	<plato schema username>
3	plato-config.flyway.domain.db.password	<plato schema password>
4	plato-config.flyway.domain.db.jdbcUrl	<plato schema jdbcUrl>
5	plato-config.flyway.domain.schemas	<plato schema name>
6	flyway.domain.placeholders.plato.eventhub.broker.hosts	<kafka url>
7	flyway.domain.placeholders.plato.eventhub.zookeeper.hosts	<zookeeper url>
8	flyway.domain.placeholders.driver.className	oracle.jdbc.driver.OracleDriver
9	flyway.domain.placeholders.eureka.host	<eureka host>
10	flyway.domain.placeholders.eureka.port	<eureka port>
11	flyway.domain.placeholders.zipkin.host	<zipkin host>
12	flyway.domain.placeholders.zipkin.port	<zipkin port>
13	flyway.domain.placeholders.plato-config.username	<plato schema username>
14	flyway.domain.placeholders.plato-config.password	<plato schema password>

15	flyway.domain.placeholders.plato-config.jdbcUrl	<plato schema jdbcUrl>
16	flyway.domain.placeholders.plato-config.schemas	<plato schema name>
17	flyway.domain.placeholders.plato-config.sessionIdleTimeout	<session idle timeout>
18	flyway.domain.placeholders.plato-config.sessionIdleWarningTime	<session idle warning time>
19	flyway.domain.placeholders.plato-config.environment	<plato environment>
20	flyway.domain.placeholders.api-gateway.host	<api-gateway host>
21	flyway.domain.placeholders.api-gateway.username	<api-gateway schema username>
22	flyway.domain.placeholders.api-gateway.password	<api-gateway schema password>
23	flyway.domain.placeholders.api-gateway.jdbcUrl	<api-gateway schema jdbcUrl>
24	flyway.domain.placeholders.api-gateway.schemas	<api-gateway schema name>
25	flyway.domain.placeholders.plato-api-gateway.server.port	<api-gateway server port>
26	flyway.domain.placeholders.USER.STORE	<user store>
27	flyway.domain.placeholders.LDAP.CORS.allowed.origin	<LDAP cors allowed origins with comma separated list>

28	flyway.domain.placeholders.LDAP.credential.SALT	<salt>
29	flyway.domain.placeholders.JWT.EXPIRY.seconds	<expiry seconds>
30	flyway.domain.placeholders.LDAP.url	<LDAP url>
31	flyway.domain.placeholders.LDAP.userId	<LDAP userid>
32	flyway.domain.placeholders.LDAP.server.base	<LDAP server base>
33	flyway.domain.placeholders.LDAP.server.credential	<LDAP server credential>
34	flyway.domain.placeholders.LDAP.usersearch.base	<LDAP user search base>
35	flyway.domain.placeholders.LDAP.user.prefix	<LDAP user prefix>
36	flyway.domain.placeholders.LDAP.provider	Allowed values are: EMBEDDED_WEBLOGIC, PLATO. If LDAP is running in weblogic then value should be EMBEDDED_WEBLOGIC, else if spring based LDAP (which is run through a jar provided) is used, then the value should be PLATO
37	flyway.domain.placeholders.TOKEN.autogenerate	<autogenerate token>
38	flyway.domain.placeholders.SSO.enabled	<is SSO enabled>
39	flyway.domain.placeholders.TOKEN.regeneration.enabled	<is token regeneration enabled>
40	flyway.domain.placeholders.plato-ui-config.username	<plato-ui schema username>

41	flyway.domain.placeholders.plato-ui-config.password	<plato-ui schema password>
42	flyway.domain.placeholders.plato-ui-config.jdbcUrl	<plato-ui schema jdbc url>
43	flyway.domain.placeholders.plato-ui-config.schemas	<plato-ui schema name>
44	flyway.domain.placeholders.plato-ui-config-services.server.port	<plato-ui service port>
45	flyway.domain.placeholders.apigateway.host	<api-gateway host>
46	flyway.domain.placeholders.apigateway.port	<api-gateway port>
47	flyway.domain.placeholders.plato-discovery-service.server.port	<plato-discovery service port>
48	flyway.domain.placeholders.plato-orch-service.server.port	<plato-orch service port>
49	flyway.domain.placeholders.plato-orchestrator.hostname	<plato-orchestrator hostname>
50	flyway.domain.placeholders.plato-feed-services.username	<plato-feed schema username>
51	flyway.domain.placeholders.plato-feed-services.password	<plato-feed schema password>
52	flyway.domain.placeholders.plato-feed-services.jdbcUrl	<plato-feed schema jdbc url>
53	flyway.domain.placeholders.plato-feed-services.schemas	<plato-feed schema name>

54	flyway.domain.placeholders.plato-feed-services.feed.upload.directory	<plato-feed upload directory>
55	flyway.domain.placeholders.plato-feed-services.server.port	<plato-feed service port>
56	flyway.domain.placeholders.plato-batch-server.username	<plato-batch schema username>
57	flyway.domain.placeholders.plato-batch-server.password	<plato-batch schema password>
58	flyway.domain.placeholders.plato-batch-server.jdbcUrl	<plato-batch schema jdbcUrl>
59	flyway.domain.placeholders.plato-batch-server.schemas	<plato-batch schema name>
60	flyway.domain.placeholders.plato-batch-server.server.port	<plato-batch server port>
61	flyway.domain.placeholders.plato-batch-server.plato.eventhub.kafka.brokers	<plato-batch kafka url>
62	flyway.domain.placeholders.plato-batch-server.plato.eventhub.zk.nodes	<plato-batch zookeeper url>
63	flyway.domain.placeholders.plato-alerts-management-services.username	<plato-alerts-management schema username>
64	flyway.domain.placeholders.plato-alerts-management-services.password	<plato-alerts-management schema password>
65	flyway.domain.placeholders.plato-alerts-management-services.jdbcUrl	<plato-alerts-management schema jdbcUrl>
66	flyway.domain.placeholders.plato-alerts-management-services.schemas	<plato-alerts-management schema schemas>

67	flyway.domain.placeholders.plato-alerts-management-services.server.port	<plato-alerts-management schema port>
68	flyway.domain.placeholders.sms-core-services.server.port	<sms-core server port>
69	flyway.domain.placeholders.sms.username	<sms schema username>
70	flyway.domain.placeholders.sms.password	<sms schema password>
71	flyway.domain.placeholders.sms.jdbcUrl	<sms schema jdbcUrl>
72	flyway.domain.placeholders.sms.schemas	<sms schema name>
73	flyway.domain.placeholders.cmncore.username	<cmncore schema username>
74	flyway.domain.placeholders.cmncore.password	<cmncore schema password>
75	flyway.domain.placeholders.cmncore.jdbcUrl	<cmncore schema jdbcUrl>
76	flyway.domain.placeholders.cmncore.schemas	<cmncore schema name>
77	flyway.domain.placeholders.cmc-corebanking-adapter-service.server.port	<cmc-corebanking-adapter server port>
78	flyway.domain.placeholders.cmc-currency-services.server.port	<cmc-currency server port>
79	flyway.domain.placeholders.cmc-account-services.server.port	<cmc-account server port>
80	flyway.domain.placeholders.cmc-base-services.server.port	<cmc-base server port>

81	flyway.domain.placeholders.cmc-external-virtual-account-services.server.port	<cmc-external-virtual-account server port>
82	flyway.domain.placeholders.cmc-branch-services.server.port	<cmc-branch server port>
83	flyway.domain.placeholders.cmc-customer-services.server.port	<cmc-customer server port>
84	flyway.domain.placeholders.cmc-external-chart-account-services.server.port	<cmc-external-chart-account server port>
85	flyway.domain.placeholders.cmc-external-system-services.server.port	<cmc-external-system server port>
86	flyway.domain.placeholders.cmc-advice-services.server.port	<cmc-advice server port>
87	flyway.domain.placeholders.cmc-facilities-services.server.port	<cmc-facilities server port>
88	flyway.domain.placeholders.cmc-txn-code-services.server.port	<cmc-txn-code server port>
89	flyway.domain.placeholders.cmc-settlement-services.server.port	<cmc-settlement server port>
90	flyway.domain.placeholders.cmc-businessoverrides-services.server.port	<cmc-businessoverrides server port>
91	flyway.domain.placeholders.cmc-resource-segment-orchestrator-service.server.port	<cmc-resource-segment-orchestrator server port>
92	flyway.domain.placeholders.cmc-screenclass-services.server.port	<cmc-screenclass server port>
93	flyway.domain.placeholders.cmc-datasegment-services.server.port	<cmc-datasegment server port>

94	flyway.domain.placeholders.cmc-settlements-services.server.port	<cmc-settlements server port>
95	flyway.domain.placeholders.cmc-transactioncontroller-services.server.port	<cmc-transactioncontroller server port>
96	flyway.domain.placeholders.cmc-report-services.server.port	<cmc-report server port>
97	flyway.domain.placeholders.cmc-nlp-annotator-services.server.port	<cmc-nlp-annotator server port>
98	flyway.domain.placeholders.cmc-nlp-dashboard-widget-services.server.port	<cmc-nlp-dashboard-widget server port>
99	flyway.domain.placeholders.cmc-nlp-model-mngmnt-services.server.port	<cmc-nlp-model-mngmnt server port>
100	flyway.domain.placeholders.cmc-nlp-online-processing-services.server.port	<cmc-nlp-online-processing server port>
101	flyway.domain.placeholders.cmc-nlp-tag-maint-services.server.port	<cmc-nlp-tag-maint server port>
102	flyway.domain.placeholders.cmc-nlp-text-extraction-services.server.port	<cmc-nlp-text-extraction server port>
103	flyway.domain.placeholders.cmc-nlp-txn-log-services.server.port	<cmc-nlp-txn-log server port>
104	flyway.domain.placeholders.cmc-nlp-util-services.server.port	<cmc-nlp-util server port>
105	flyway.domain.placeholders.cmc-batch-services.server.port	<cmc-batch server port>
106	flyway.domain.placeholders.cmc-fc-ai-ml-services.server.port	<cmc-fc-ai-ml server port>

107	flyway.domain.placeholders.cmc-fc-ai-ml-services.postingPath	<cmc-fc-ai-ml service postingPath>
108	flyway.domain.placeholders.cmc-fc-ai-ml-services.pollingEmail	<cmc-fc-ai-ml service pollingEmail>
109	flyway.domain.placeholders.cmc-fc-ai-ml-services.emailServerPort	<cmc-fc-ai-ml service emailServerPort>
110	flyway.domain.placeholders.cmc-fc-ai-ml-services.emailServerHost	<cmc-fc-ai-ml service emailServerHost>
111	flyway.domain.placeholders.cmc-fc-ai-ml-services.pollingFrequency	<cmc-fc-ai-ml service pollingFrequency>
112	flyway.domain.placeholders.cmc-fc-ai-ml-services.pollerInitialDelay	<cmc-fc-ai-ml service pollerInitialDelay>
113	flyway.domain.placeholders.cmc-fc-ai-ml-services.emailPassword	<cmc-fc-ai-ml service emailPassword>
114	flyway.domain.placeholders.cmc-fc-ai-ml-services.pollingPath	<cmc-fc-ai-ml service pollingPath>
115	flyway.domain.placeholders.weblogic.userid	<weblogic userid>
116	flyway.domain.placeholders.weblogic.password	<weblogic password>
117	flyway.domain.placeholders.biPublisher.host	<biPublisher host>
118	flyway.domain.placeholders.biPublisher.port	<biPublisher port>
119	flyway.domain.placeholders.runReportTemplate	<run report template>

120	flyway.domain.placeholders.emailTemplate	<email template>
121	flyway.domain.placeholders.dms.host	<dms host>
122	flyway.domain.placeholders.dms.port	<dms port>
123	flyway.domain.placeholders.eie.server.port	<eie server port>
124	flyway.domain.placeholders.eie.schemas	<eie schema name>
125	flyway.domain.placeholders.elm.server.port	<elm server port>
126	flyway.domain.placeholders.elm.schemas	<elm schema name>
127	flyway.domain.placeholders.vam.server.port	<vam server port>
128	flyway.domain.placeholders.vam.schemas	<vam schema name>
129	flyway.domain.placeholders.vac.server.port	<vac server port>
130	flyway.domain.placeholders.vac.schemas	<vac schema name>
131	flyway.domain.placeholders.vab.server.port	<vab server port>
132	flyway.domain.placeholders.vab.schemas	<vab schema name>
133	flyway.domain.placeholders.vae.server.port	<vae server port>
134	flyway.domain.placeholders.vae.schemas	<vae schema name>

135	flyway.domain.placeholders.eda.server.port	<eda server port>
136	flyway.domain.placeholders.eda.schemas	<eda schema name>
137	flyway.domain.placeholders.vai.server.port	<vai server port>
138	flyway.domain.placeholders.vai.schemas	<vai schema name>
139	flyway.domain.placeholders.van.server.port	<van server port>
140	flyway.domain.placeholders.van.schemas	<van schema name>
141	flyway.domain.placeholders.vap.server.port	<vap server port>
142	flyway.domain.placeholders.vap.schemas	<vap schema name>
143	flyway.domain.placeholders.vas.server.port	<vas server port>
144	flyway.domain.placeholders.vas.schemas	<vas schema name>
145	flyway.domain.placeholders.vat.server.port	<vat server port>
146	flyway.domain.placeholders.vat.schemas	<vat schema name>
147	flyway.domain.placeholders.vaj.server.port	<vaj server port>
148	spring.cloud.config.uri	<config service uri>
149	apigateway.url	<apigateway url>

150	service.logging.environment	<environment> example: DEV, TEST
151	service.logging.path	<application debug logs path>
152	apigateway.host	<api gateway host>
153	apigateway.port	<api gateway port>
154	flyway.domain.placeholders.vaj.server.port	<plato batch server port>
155	flyway.domain.placeholders.feed.upload.directory	<feed upload directory>
156	flyway.domain.placeholders.plato.services.entityservices.port	<entityservices port>
157	flyway.domain.placeholders.plato.services.internal.transfer.port	<internal transfer port>
158	flyway.domain.placeholders.plato.services.statement.port	<statement port>
159	flyway.domain.placeholders.obic.server.port	<obic server port>
160	flyway.domain.placeholders.obic.eodSchedulerReqd	<obic eod scheduler required>
161	flyway.domain.placeholders.obic.schemas	<obic schemas>
162	flyway.domain.placeholders.obic.isSslEnabledfalse	<obic ssl enabled>
163	flyway.domain.placeholders.obic.apiProtocolhttp	<obic api protocol>
164	flyway.domain.placeholders.obic.preferIp	<obic prefer ip>

165	flyway.domain.placeholders.obic.deploym entType	<obic deployment type>
166	flyway.domain.placeholders.obic.intraday SchedulerReqd	<obic intraday scheduler required>
167	flyway.domain.placeholders.obvamic.serv er.port	<obvamic server port>
168	flyway.domain.placeholders.obvamic.eod SchedulerReqd	<obvamic eod scheduler required>
169	flyway.domain.placeholders.obvamic.sche mas	<obvamic schemas>
170	flyway.domain.placeholders.obvamic.intra daySchedulerReqd	<obvamic intraday scheduler required>
171	flyway.domain.placeholders.plato.alerts.e mail.userId	<plato alerts email userid>
172	flyway.domain.placeholders.plato.alerts.e mail.password	<plato alerts email password>
173	flyway.domain.placeholders.kafka.ssl.trust store.location	<kafka ssl truststore location>
174	flyway.domain.placeholders.kafka.ssl.trust store.password	<kafka ssl truststore password>
175	flyway.domain.placeholders.kafka.broker. username	<kafka broker username>
176	flyway.domain.placeholders.kafka.broker. password	<kafka broker password>
177	flyway.domain.placeholders.plato.alerts.c mc.userId	<plato alerts cmc userid>

178	flyway.domain.placeholders.plato.alerts.cmc.branchCode	<plato alerts cmc branchcode>
179	flyway.domain.placeholders.plato.alerts.cmc.appld	<plato alerts cmc appld>
180	flyway.domain.placeholders.obrh.import.data.disable-modify	<obrh import data - disable modify>
181	flyway.domain.placeholders.platoorch.domain.schemas	<platoorch schema>
182	flyway.domain.placeholders.cmc-obrh-services.kafka.server.path	<cmc obrh kafka server path>
183	flyway.domain.placeholders.cmc-obrh-services.zookeeper.server.path	<cmc obrh zookeeper server path>
184	flyway.domain.placeholders.cmc-obrh-services.kafka.enabled	<cmc obrh kafka enabled>
185	flyway.domain.placeholders.report-service.server.port	<report-service server port>
186	flyway.domain.placeholders.report-service.schemas	<report-service schema>
187	flyway.domain.placeholders.cmc-nlp-opennlp-services.server.port	<nlp opennlp service port>
188	flyway.domain.placeholders.cmc-nlp-maintenance-services.server.port	<nlp maintenance service port>
189	flyway.domain.placeholders.cmc-nlp-pipeline-services.server.port	<nlp pipeline service port>
190	flyway.domain.placeholders.cmc-nlp-docview-services.server.port	<nlp docview service port>

191	flyway.domain.placeholders.plato-rule.hostname	<plato rule hostname>
192	flyway.domain.placeholders.plato-rule-service.server.port	<plato rule service port>
193	flyway.domain.placeholders.platorule.domain.jndi	<plato rule jndi>
194	flyway.domain.placeholders.platorule.domain.schemas	<plato rule schemas>
195	flyway.domain.placeholders.cmc-ml-indb-services.server.port	<cmc ml indb service port>
196	flyway.domain.placeholders.cmc-sla-services.server.port	<cmc sla service port>
197	flyway.domain.placeholders.cmc.schemas	<cmc schema>
198	flyway.domain.placeholders.cmc-obcbs-services.schemas	<cmc-obcbs-services schema>
199	flyway.domain.placeholders.obcbs.server.port	<obcbs.server port>
200	flyway.domain.placeholders.orch.cmc.brn	<cmc-orch branch>
201	flyway.domain.placeholders.orch.cmc.user	<cmc-orch user>
202	flyway.domain.placeholders.orch.enableDynamicAllocation	<orch enableDynamicAllocation>
203	flyway.domain.placeholders.orch.enableSLA	<orch enableSLA>
204	flyway.domain.placeholders.report-service.hostname	<report-service hostname>

205	flyway.domain.placeholders.report-service.domain.jndijdbc/PLATOREPORT	<report-service domain jndi>
206	flyway.domain.placeholders.report-service.template-metadata-directory	<report-service template metadata directory>
207	flyway.domain.placeholders.report-service.output-directory	<report-service output directory>
208	flyway.domain.placeholders.report-service.fop-config-file	<report-service fop config file>
209	flyway.domain.placeholders.vamlmchg.schema	<vamlm charges schema>
210	flyway.domain.placeholders.vamlm-charge-services.server.port	<port>
211	flyway.domain.placeholders.vamlm.deploy mentType	deployment type - values can be vamchg (for obvam specific deployment), and codeployed (in case of vam lm codeployed environment)

4.2 domain-config-deploy.env

The properties mentioned in the below table have fixed values and should not be changed.

Serial Number	Property	Value
1	flywayTask	migrate
2	flyway.enabled	true
3	spring.flyway.enabled	false

You should provide appropriate values for the properties mentioned in the table below.

Serial Number	Property	Value
1	spring.cloud.config.uri	<config service uri>
2	apigateway.url	<apigateway url>
3	service.logging.environment	<environment> example: DEV, TEST
4	service.logging.path	<application debug logs path>
5	flyway.domain.placeholders.event.vas.server.host	<VAS server host>

6	flyway.domain.placeholders.event.vas.server.port	<VAS server port>
7	flyway.domain.placeholders.event.vas.brncode	<VAS branch code>
8	flyway.domain.placeholders.event.vas.userid	<VAS user id>
9	flyway.domain.placeholders.user.mapping.required	<User mapping required>



Patchset Installation Guide

Oracle Financial Services Software Limited
Oracle Park
Off Western Express Highway
Goregaon (East)
Mumbai, Maharashtra 400 063
India

Worldwide Inquiries:
Phone: +91 22 6718 3000
Fax: +91 22 6718 3001
<https://www.oracle.com/industries/financial-services/index.html>

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