

Oracle® Banking Virtual Account Management Cloud Service EOD Configuration Guide



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Purpose

This guide provides the information on the required set up to run the End of Day process.

Audience

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

Documentation Accessibility

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Related Resources

The related documents are as follows:

- *Oracle Banking Security Management System User Guide*
- *Oracle Banking Common Core User Guide*
- *Oracle Banking Getting Started User 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.

Screenshot Disclaimer

Personal information used in the interface or documents are dummy and does not exist in the real world. It is only for reference purposes.

Acronyms and Abbreviations

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

Table 1 Acronyms and Abbreviations

Abbreviation	Description
API	Application Programming Interface
EOD	End of Day

1

Introduction

This guide provides the background information on EOD process.

Oracle® Banking Virtual Account Management Cloud Service allows the user to execute several functions every day on a routine basis as part of the End of Day (EOD) process. These functions can be run at various stages of the EOD process.

The End of Day process is to tie up all the operations for a financial day and prepare the system for the next day. The EOD process should be defined for a branch and executed separately for each branch. When the process is running, you could choose to monitor it from Invoke EOD screen.

EOD uses Oracle Banking Microservice Architecture Orchestrator and Batch service for orchestrating all the jobs required to complete End of Day processing.

2

EOD Configuration

This topic describes the systematic instructions to configure EOD operations.

The following functional activities need to be maintained in user's role to perform EOD operations:

CMC_FA_BRANCH_EOD_PROCESS



Note:

Refer the **Create User** topic in *Oracle Banking Security Management System User Guide*.

Specify **User ID** and **Password**, and login to **Home** screen.

Business Process Maintenance:

The standard batch process definitions for **endofdaywf** and **ResetSequenceSubWorkflow** are preloaded and available in **Business Process Maintenance** screen. The user can modify and create new batch definition based on the requirements.



Note:

Refer the **Business Process Maintenance** topic in **Tasks User Guide** for the detailed explanation.

Configure EOD:

1. On **Core Maintenance** menu, under **Branch EOD**, click **Configure EOD** to configure batch for a branch.

The **Configure EOD** screen displays.

Figure 2-1 Configure EOD

The screenshot shows the 'Configure EOD' interface. At the top, there's a header with the title 'Configure EOD' and window control icons. Below the header, there are three input fields: 'Branch Code' (with a search icon and 'Required' label), 'Description', and 'Workflow Name' (with 'Required' label). The main content area is a large grid with a repeating pattern of overlapping circles. At the bottom right, there are 'Cancel' and 'Save' buttons.

 **Note:**

Refer the **Branch EOD** topic in *Oracle Banking Common Core User Guide*.

2. Click the search icon and select the **Branch Code** to configure the batch.
3. Specify the **Workflow Name** in the respective field.

 **Note:**

The value specified in **Workflow name** field must be exactly same as the **first name** attribute specified in batch process definition file.

Figure 2-2 Workflow Name

```
{
  "createTime":1594656285069,
  "name":"endofdaywf",
  "description":"End of Day Workflow",
  "version":1,
  "tasks": [
```

- [Steps to run EOD for branch](#)
This topic describes the systematic instructions to run EOD for a branch.

2.1 Steps to run EOD for branch

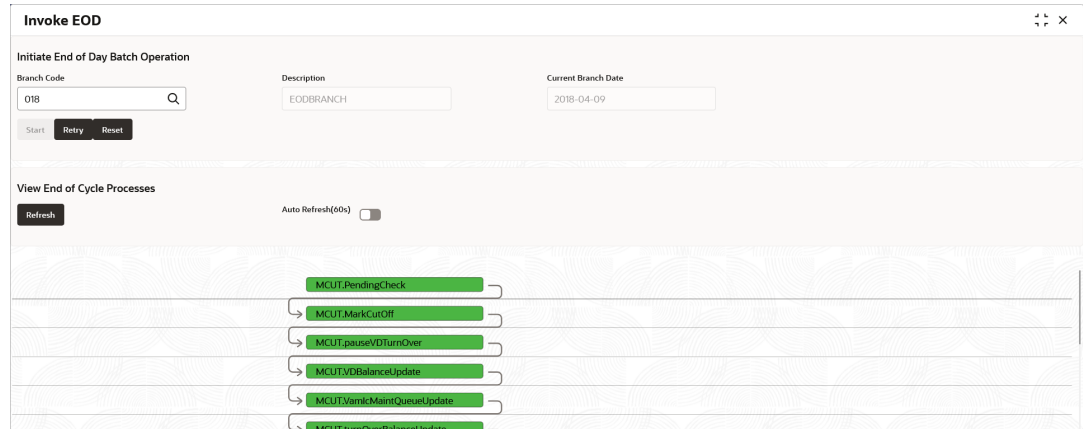
This topic describes the systematic instructions to run EOD for a branch.

Specify **User ID** and **Password**, and login to **Home** screen.

1. On **Home** screen, click **Core Maintenance**. Under **Core Maintenance** menu, click **Branch EOD**.
2. Under **Branch EOD**, click **Invoke EOD**.

The **Invoke EOD** screen displays.

Figure 2-3 Invoke EOD



3. Click the search icon and select the **Branch Code** to run EOD.
Refer the **Branch EOD** in *Oracle Banking Common Core User Guide*.
4. Click **Refresh** to view the current status of branch.

3

Job Definition Naming Convention

This topic describes about the naming convention to be followed when a custom job is introduced as a task into EOD process.

Milestone task name and **taskReferenceName** must be same and prefixed with “MS-“. Ex: MS- EOFIMilestone

Milestone

EOD run pause at each **Milestone** shall be resumed by clicking **Proceed** button manually.

Refer **Section 2.5 Branch EOD** in *Oracle Banking Common Core User Guide*.

Figure 3-1 Sample template for Milestone stage

```
{
  "type": "HTTP",
  "name": "MS-EOFIMilestone",
  "taskReferenceName": "MS-EOFIMilestone",
  "inputParameters": {
    "http_request": {
      "connectionTimeout": "0",
      "readTimeout": "0",
      "vipAddress": "CMC-BRANCH-SERVICES",
      "uri": "/cmc-branch-services/brancheod/milestone",
      "method": "POST",
      "headers": {
        "appId": "CMNCORE",
        "branchCode": "${workflow.input.branchCode}",
        "userId": "${workflow.input.userId}"
      },
      "body": {
        "data": [
          {
            "workflowId": "${workflow.workflowId}",
            "taskId": "${CPEWF_TASK_ID}",
            "waitTime": "5000"
          }
        ]
      }
    }
  },
  "asyncComplete": true
},
"startDelay": 0,
"optional": false,
"asyncComplete": true
},
```

Steps to integrate Custom Jobs

1. If the custom job uses Oracle Banking Microservices Architecture Batch service, then use the below template to include the job as a task in EOD Flow definition.

```

{
  "type": "HTTP",
  "name": "<MilestoneCode.JobName>",
  "taskReferenceName": "<MilestoneCode.JobName>",
  "inputParameters":
  {
    "http_request":
    {
      "connectionTimeOut": "0",
      "readTimeOut": "0",
      "vipAddress": "PLATO-BATCH-SERVER",
      "uri": "/plato-batch-server/jobLauncher/launch/",
      "method": "POST",
      "headers":
      {
        "appId": "${workflow.input.appId}",
        "branchCode": "${workflow.input.branchCode}",
        "userId": "${workflow.input.userId}"
      },
      "body":
      {
        "jobName": "<JobName>",
        "jobParameters":
        [
          {
            "key": "appId",
            "value": "<Application ID of microservice>"
          },
          {
            "key": "microServiceName",
            "value": "<Microservice name>"
          },
          {
            "key": "contextRoot",
            "value": "<Context root of microservice>"
          },
          {
            "key": "workflowId",
            "value": "${workflow.workflowId}"
          },
          {
            "key": "referenceTaskName",
            "value": "<MilestoneCode.JobName>"
          },
          {
            "key": "userId",
            "value": "${workflow.input.userId}"
          },
          {
            "key": "branchCode",
            "value": "${workflow.input.branchCode}"
          },
          {

```

```

        "key": "isCallback",
        "value": "Y"
      },
      {
        "key": "callbackType",
        "value": "PLATOORCH"
      }
    ]
  }
},
"asyncComplete": true
},
"startDelay": 0,
"optional": false,
"asyncComplete": true
}

```

2. If the custom job doesn't use Oracle Banking Microservices Architecture Batch service and the Batch API is implemented as a synchronous call, then use the below template to include the job as a task in EOD Flow definition.

```

{
  "type": "HTTP",
  "name": "<MilestoneCode.JobName>",
  "taskReferenceName": "<MilestoneCode.JobName>",
  "inputParameters":
  {
    "http_request":
    {
      "connectionTimeout": "0",
      "readTimeout": "0",
      "vipAddress": "<Microservice name registered in eureka>",
      "uri": "<relative URL>",
      "method": "<HTTP Method>",
      "headers":
      {
        "appId": "${workflow.input.appId}",
        "branchCode": "${workflow.input.branchCode}",
        "userId": "${workflow.input.userId}"
      }
    }
  },
  "asyncComplete": false
},
"startDelay": 0,
"optional": false,
"asyncComplete": true
}

```

 **Note:**

HTTP Method - One of the GET, PUT, POST, DELETE, OPTIONS, HEAD

3. If the custom job doesn't use Oracle Banking Microservices Architecture Batch service and if the Batch API is implemented as an asynchronous call, then call back needs to be

implemented in the respective API. Please use the below template to include the job as a task in EOD Flow Definition.

```
{
  "type": "HTTP",
  "name": "<MilestoneCode.JobName>",
  "taskReferenceName": "<MilestoneCode.JobName>",
  "inputParameters":
  {
    "http_request":
    {
      "connectionTimeout": "0",
      "readTimeout": "0",
      "vipAddress": "<Microservice name registered in eureka>",
      "uri": "<relative URL>",
      "method": "<HTTP Method>",
      "headers":
      {
        "appId": "${workflow.input.appId}",
        "branchCode": "${workflow.input.branchCode}",
        "userId": "${workflow.input.userId}"
      }
    }
  },
  "asyncComplete": true
},
"startDelay": 0,
"optional": false,
"asyncComplete": true
}
```

Table 3-1 Batch API

Serial Number	Milestone	Job Name
URL	http://<hostname>:<port>/plato-orch-service/api/tasks	–
Headers	userId : <Logged in user id> branchCode : <Logged in branch code> appld : platoorch Content-Type : application/json Accept : application/json	userId – User who updates the task branchCode – Branch where the update is performed
Body	{ "workflowInstanceId": "<EOD_Workflow_ID", "taskId": "<Task_ID>", "status": "<Status>" }	EOD_Workflow_ID – A Workflow ID gets generated when EOD is invoked Task_ID – Unique task ID gets generated for each task once it starts Status – COMPLETED / FAILED_WITH_TERMINAL_ERROR / FAILED / IN_PROGRESS

 **Note:**

asyncComplete – field in EOD workflow definition should be set to true, if the Http task makes an asynchronous call. The task has to be updated explicitly by calling the above update APIs. Only after successful update, the next task will get executed.

4

Oracle® Banking Virtual Account Management Cloud Service Job

This topic describes about Oracle® Banking Virtual Account Management Cloud Service Job names and its description.

Table 4-1 Oracle® Banking Virtual Account Management Cloud Service Job

Serial Number	Milestone	Job Name	Description
1	MCUT	Pending Check	Task to check if any pending maintenance or transaction exist. This pending check task will fail if there is any unauthorized maintenance or transaction. If pending check task fails, you should check for unauthorized maintenance or transaction and take necessary action. This action could be authorizing/ deleting maintenance/ transaction.
2	MCUT	MarkCutOff	Job to mark cut off.
3	MCUT	pauseVDTurnOver	Job to pause Intraday VdBalance and Turnover job.
4	MCUT	VDBalanceUpdate	Job to calculate value dated balances for virtual accounts.
5	MCUT	entityPositionsUpdate	Job to calculate Inter Entity Positions for a customer.
6	MCUT	VamIcMaintQueueUpdate	Job to update IC maintenance queue for value dated balance changes.
7	EOD	ChargeCalculation	Job to run charge calculation.
8	EOD	ChargePosting	Job to run charge posting.
9	MCUT	turnOverBalanceUpdate	Job to calculate turnover balance for a virtual account which is used for charge calculations.
10	MCUT	ICMarkCutoff	Job to mark cutoff so that interest processing can start.
11	MCUT	ICBEOD	Job to process interest calculations.
12	EOF1	MarkEOF1	Job to mark EOF1.
13	EOF1	EodStatement	Job to generate EOD statement.
14	EOF1	InitiateAccountStatement	Initiate Account Statement Generation.
15	EOF1	ForgetEntity	Job to forget virtual entity.
16	EOF1	ForgetVirAccount	Job to forget virtual account.
17	EOF1	ForgetCoreCustomer	Job to forget core customer.
18	EOF1	ForgetCoreAccount	Job to forget core account.
19	BOD	ChangeDate	Job to change branch date.
20	BOD	UncollectedAmount	Job to release the uncollected amount.
21	BOD	ICFlipDate	Job to change branch date.
22	BOD	bodlepPositionsJob	Job to stamp the start of the day Inter Entity positions for the specific date

Table 4-1 (Cont.) Oracle® Banking Virtual Account Management Cloud Service Job

Serial Number	Milestone	Job Name	Description
23	BOD	ResetSequenceWorkflow	Job to reset the sequence used to generate processing reference number for transactions, amount block/eca, internal transfer and statements.
23a	BOD	ResetSequenceSubWorkflow	Job to reset the sequence used to generate processing reference number for transactions, amount block/eca, internal transfer and statements.
24	RCUT	ReleaseCutOff	Job to release cutoff after interest processing is done.
25	RCUT	ICReleaseCutoff	Job to release IC cutoff after interest processing is done.
26	RCUT	resumeVDTurnOver	Resume VD Balance Turnover.
27	RCUT	UntankBalance	Job to untank accounting entries.
28	RCUT	MarkAccountInactive	Job to mark virtual accounts inactive.
29	RCUT	AmountBlockExpiry	Job to mark amount block expired based on expiry date.
30	RCUT	CreditlimitUtil	Job to re- valuate credit limit utilization based on updated exchange rates.
31	RCUT	VATxnUtilization	Job to reset the virtual account level transaction limit restriction and move existing to history.

 **Note:**

The **Charge Calculation** (ChargeCalculation) and **Charge Posting** (ChargePosting) jobs are allowed to be configured either before date flip (EOD) or after date flip (BOD). Based on the bank's requirement, this can be configured. By default, these jobs are shipped with EOD configuration.

5

Intraday Jobs

This topic provides information about the Intraday Jobs that runs during the day based on the configured frequency.

This topic contains the following subtopics:

- [Create Task](#)
This topic describes the systematic instructions to create the task.
- [Configure Tasks](#)
This topic describes the systematic instructions to configure the tasks.

5.1 Create Task

This topic describes the systematic instructions to create the task.

Oracle Banking Virtual Account Management Intraday jobs required the following tasks to be created:

1. On **Home** screen, under **Task Management** menu, click **Create Task**.

The **Create Task** screen displays.

Figure 5-1 Create Task

The screenshot shows a web form titled "Create Task". At the top, there is a "Task Name" input field with a "Required" label underneath it. Below this is a "Task Definition" field containing the following XML code: `<context>
 <appid>
 <appid>=<microServiceName>
 <microServiceName>=<contextRoot>
 t:=<contextRoot>->jobName:
 <jobName>=</code> The form has a "Create" button at the bottom right.`

Note:

The fields marked as **Required** are mandatory.

2. Specify the values mentioned in the following table.

Table 5-1 Intraday Job - Task Values

S No	Task Name	Description	Task Definition
1	savetoChargeCalCollJobSchedule	Intra day job to process entries (customer/structure/decision/preferential decision) enabled for charges and push the data to charge computation tables	appld::VAMLMCHG;microServiceName::vamlm-charge-services;contextRoot::vamlm-charge-services;jobName::savetoChargeCalCollJob;appCode::VAMCHG;type::schedule;cronExpression::0 0 */3 ? * *;
2	entityPositionsUpdateJobSchedule	Intra day job to update the inter entity positions.	appld::VIE;microServiceName::obvam-iep-services;contextRoot::obvam-iep-services;jobName::entityPositionsUpdateJob;appCode::VIE;type::schedule;cronExpression::0 */7 * ? * *;
3	valueDateUpdateJobSchedule	Intra day job to process the transaction entries and updated the value dated balance of virtual account based on specific flag.	appld::VAM;microServiceName::obvam-account-services;contextRoot::obvam-account-services;jobName::valueDateUpdateJob;appCode::VAM;vdBatchCount::1;type::schedule;cronExpression::0 */5 * ? * *;
4	virtualAccountCloseJobSchedule	Intra day job to process closure of virtual account that includes checks in other domain, balance transfer , interest liquidation and updating the status of account.	appld::VAM;microServiceName::obvam-account-services;contextRoot::obvam-account-services;jobName::virtualAccountCloseJob;type::schedule;cronExpression::0 */3 * ? * *;

3. Click **Create** to create the task for each intraday job.

5.2 Configure Tasks

This topic describes the systematic instructions to configure the tasks.

The Configured intra-day jobs will get triggered as per the specified Cron Expression, for the [Create Task](#) the scheduler needs to be configured as shown as follows.

1. On **Home** screen, under **Task Management** menu, click **Configure Tasks**.

The **Configure Tasks** screen displays.

Figure 5-2 Configure Tasks

The screenshot shows the 'Configure Tasks' interface. At the top, there's a table with two rows of task definitions. Below the table, there are radio buttons for 'Event' and 'Schedule' (selected). There are three required text input fields: 'Task Name' (with a search icon), 'Task Trigger Name' (containing 'enabled'), and 'Additional Trigger Parameters' (containing 'enabled'). A 'Save' button is at the bottom right.

Note:

The fields marked as **Required** are mandatory.

2. Select the **Schedule** option.
3. Click the Search icon and select the **Task Name** from the drop-down list.
4. Specify the trigger name in **Task Trigger Name** field.
5. Specify the required CRON expression in **CRON Expression** field.
6. Click **Save** to configure the task.

A

Error Codes and Messages

This topic provides the error codes and messages found in the application.

Table A-1 Error Codes and Messages

Error Code	Messages
CMC-EOD-001	Invoked EOD successfully.
CMC-EOD-002	Failed while resolving current date.
CMC-EOD-003	EOD flow is not maintained for \$1 branch.
CMC-EOD-004	EOD already invoked for today.
CMC-EOD-005	Unable to invoke EOD.
CMC-EOD-006	Retried EOD successfully.
CMC-EOD-007	Failed to retry EOD.
CMC-EOD-008	Pending maintenances exist. Failed to start EOD.
CMC-EOD-009	Failed during pending maintenance check.
CMC-EOD-010	Pending transactions exist. Failed to start EOD.
CMC-EOD-011	Failed during pending transaction check.
CMC-EOD-012	Marked cutoff for the branch successfully.
CMC-EOD-013	Branch not in Transaction Input. Cannot mark cutoff.
CMC-EOD-014	Branch not in EOD stage. Cannot release cutoff.
CMC-EOD-015	Released cutoff for the branch successfully.
CMC-EOD-016	Branch cutoff not released. Cannot mark Transaction Input.
CMC-EOD-017	Branch cutoff not marked. Cannot mark End of Transaction Input.
CMC-BRN-EOD01	Branch Status not in TI, cannot initiate EOD.
CMC-BRN-EOD02	EOD invoked for the branch.
CMC-BRN-EOD03	Invalid Branch Code.
CMC-BRN-EOD04	EOD Requested on Date is not Branch Today.
CMC-BRN-EOD05	EOD cannot be invoked on a holiday.
CMC-BRN-EOD06	Date changed successfully.
CMC-BRN-EOD07	EOD not invoked, cannot initiate change date.
CMC-BRN-EOD08	EOF1 job not completed, cannot initiate change date.
CMC-BRN-EOD09	EOD not invoked, cannot initiate mark TI.
CMC-BRN-EOD10	Date Change job not completed, cannot initiate TI for next day.
CMC-BRN-EOD11	Mark TI successful.
CMC-BRN-EOD12	Branch status not in TI, cannot initiate Mark EOF1.
CMC-BRN-EOD13	Branch status not in EOF1, cannot change Date.
CMC-BRN-EOD14	Branch status for next working date update to EOD.
CMC-BRN-EOD15	Branch status not in EOD, cannot mark TI.
CMC-BRN-EOD16	Branch status for next working date update to TI.
CMC-BRN-EOD17	Branch Status Changed to EOF1.
CMC-BRN-EOD18	Invoke Mark TI failed.
CMC-BRN-EOD19	Date change completed cannot retrigger.

Table A-1 (Cont.) Error Codes and Messages

Error Code	Messages
CMC-BRN-EOD20	Mark T1 completed cannot retrigger.
CMC-BRN-EOD21	Date changed failed.
CMC-BRN-EOD30	Invalid requested date, failed to parse.
CMC-BRN-EOD31	Mark EOFI retry initiated.
CMC-BRN-EOD32	Cannot retry Mark EOFI which has not failed.
CMC-BRN-EOD33	Date Changed successfully. \$1
CMC-BRN-EOD34	BOD Batches completed successfully.
CMC-BRN-EOD35	BOD Batches retriggered successfully. \$1.
CMC-BRN-EOD36	\$1. Hence EOFI Failed.
CMC-BRN-EOD37	Failed in getting current date.

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