

# Oracle Financial Services

## Cash Flow Output Export



Release 22.12.01

F76467-01

January 2023

The Oracle logo, consisting of a solid red square with the word "ORACLE" in white, uppercase, sans-serif font centered within it.

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# 1

## Get Help

### Topics:

- [Get Help in the Applications](#)
- [Learn About Accessibility](#)
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### 1.1 Get Help in the Applications

Use Help icons to access help in the application.

Note that not all pages have Help icons. You can also access the [Oracle Help Center](#) to find guides and videos.

#### Additional Resources

- Community: Use [Oracle Cloud Customer Connect](#) to get information from experts at Oracle, the Partner Community, and other users.
- Training: Take courses on Oracle Cloud from [Oracle University](#).

### 1.2 Learn About Accessibility

For information about Oracle's commitment to accessibility, visit the [Oracle Accessibility Program](#). Videos included in this guide are provided as a media alternative for text-based topics also available in this guide.

### 1.3 Get Support

You can get support at [My Oracle Support](#).

For accessible support, visit Oracle Accessibility Learning and Support.

### 1.4 Get Training

Increase your knowledge of Oracle Cloud by taking courses at [Oracle University](#).

## 1.5 Join Our Community

Use [Cloud Customer Connect](#) to get information from industry experts at Oracle and in the Partner Community. You can join forums to connect with other customers, post questions, and watch events.

## 1.6 Share Your Feedback

We welcome your feedback about Oracle Applications User Assistance. If you need clarification, find an error, or just want to tell us what you found helpful, we did like to hear from you.

You can email your feedback to [My Oracle Support](#).

Thanks for helping us improve our User Assistance!

## 1.7 Before You Begin

Refer to following Documents:

- [See What's New](#)

# 2

## Cash Flow Output Export

This module discusses the procedure to download the Cash Flow Output details. When you download the data, it moves to Object Store.

### 2.1 List of Parameters

The following is the list of Cash Flow Parameters:

**Table 2-1 List of Cash Flow Parameters and Descriptions**

Component Code	Component Description	Component Value
CFE_EDITS_TABLE	<p>Logical Name of tables on which Cash Flow Edits Process can run are displayed here. Following values are seeded by the service and cannot be modified:</p> <p>Asset~Derivative~Ledger Instrument~Liability~Loan Commitments~Off Balance Sheet</p> <p>Each table name is separated by ~ character</p>	<p>Physical Name of tables on which Cash Flow Edits Process can run are displayed here. Following values are seeded by the service and cannot be modified:</p> <p>FSI_D_ASSET~FSI_D_DERIVATIVE~FSI_D_LEDGER_INSTRUMENT~FSI_D_LIABILITY~FSI_D_LOAN_COMMITMENTS~FSI_D_OFF_BALANCE_SHEET</p> <p>Each table name is separated by ~ character</p>
CFE_PROCESS_TABLE	<p>Logical Name of tables that can be used as source to provide account data to Cash Flow Process are displayed here. Following values are seeded by the service and cannot be modified by user:</p> <p>Asset~Derivative~Ledger Instrument~Liability~Loan Commitments~Off Balance Sheet</p> <p>Each table name is separated by ~ character</p>	<p>Physical Name of tables that can be used as source to provide account data to Cash Flow Process are displayed here. Following values are seeded by the service and cannot be modified by user:</p> <p>FSI_D_ASSET~FSI_D_DERIVATIVE~FSI_D_LEDGER_INSTRUMENT~FSI_D_LIABILITY~FSI_D_LOAN_COMMITMENTS~FSI_D_OFF_BALANCE_SHEET</p> <p>Each table name is separated by ~ character</p>
CASH_FLOW_PROCESS_BATCH_SIZE	<p>Number of Account or Instruments that must be processed in a single batch. This is used by Cash Flow Engine for performance tuning.</p>	<p>Default Value of 1000 is seeded by the service, and you can modify it as needed</p>
CASH_FLOW_EDITS_BATCH_SIZE	<p>Number of Account or Instruments that must be processed in a single batch. This is used by Cash Flow Edits Engine for performance tuning.</p>	<p>Default Value of 1000 is seeded by the service, and you can modify it as needed</p>

**Table 2-1 (Cont.) List of Cash Flow Parameters and Descriptions**

<b>Component Code</b>	<b>Component Description</b>	<b>Component Value</b>
CASH_FLOW_PROCESS_PARALLEL_REQUESTS	Number of Parallel batches executed by each executor. This is a performance tuning parameter for Cash Flow Engine Cloud Service.	Default Value of 2 is seeded by the service, and you can modify it as needed
EXPORT_FILE_ROW_COUNT	Number of records to be included in one file when cash flow output is exported from database to Object Storage. You must enter value greater than zero.	Default Value of 1000 is seeded by the service, and you can modify it as needed
CASH_FLOW_PROCESS_PARALLEL_THREADS	Number of threads created by the executor for each batch. This is a performance tuning parameter for Cash Flow Engine Cloud Service. This defines how much memory can be used by the different components of the process such as the stack, data and text segments.	Default Value of 5 is seeded by the service, and you can modify it as needed
CASH_FLOW_PROCESS_FLUSH_BATCH_SIZE	Number of records that gets saved or updated in a batch during Cash Flow Process execution. This is used by Cash Flow Engine for performance tuning.	Default Value of 500 is seeded by the service, and you can modify it as needed
CASH_FLOW_EDITS_FLUSH_BATCH_SIZE	Number of records that gets saved or updated in a batch during Cash Flow Edits Process execution. This is used by Cash Flow Edits Engine for performance tuning.	Default Value of 500 is seeded by the service, and you can modify it as needed