# Oracle® Financial Services Behavior Detection Application Pack ReadMe





Oracle Financial Services Behavior Detection Application Pack ReadMe, Release 8.1.2.10.0 G41982-01

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# Description

Learn about the OFS BD Application Pack v8.1.2.0.0 Minor Release

Oracle Financial Services (OFS) Behavior Detection Application Pack is a separately licensed product.

#### Description

OFS BD Application Pack v8.1.2.0.0 Minor Release #10 8.1.2.10.0 (ID 37643766).

This OFS BD Application Pack release is cumulative of all enhancements and bug fixes since the v8.1.2.0.0 release.

#### **Prerequisites**

Refer to the following prerequisites:

- Before applying OFS BD 8.1.2.10.0, it is required to install OFSBD 8.1.2.0.0. For detailed instructions on installing this OFS BD Release, see OFS BD Application Pack Installation Guide 8.1.2.0.0.
- Apply Bug 36420089 OFSAA 8.1.2.0.0 AAI ML Release #5 (8.1.2.5.0) (OFSAAI).
- Apply Enh 37876070 Certification of Erwin 14.1.
- Apply Bug 38008976 Standard Upgrade of Libraries for Common Usage in OFSAA from V81X -JULY-2025.
- See the following additional prerequisites:
  - If CRR 8.1.2.x is not installed in the environment, upgrading from any BD 8.1.2.x version (except for BD 8.1.2.8.x) to BD 8.1.2.10.0 requires the BD patch 8.1.2.0.23 (37538920) to be applied before upgrading to BD 8.1.2.10.0.
  - If CRR 8.1.2.8.x is not installed in the environment, upgrading from any BD 8.1.2.8.x version to BD 8.1.2.10.0 requires the BD patch 8.1.2.8.1 (37168150) to be applied before upgrading to BD 8.1.2.10.0.
  - If CRR 8.1.2.8.x is installed in the environment, then while upgrading from any BD 8.1.2.8.x version to BD 8.1.2.10.0, you must first install the CRR patches 8.1.2.8.1 (37073503) and 8.1.2.8.2 (37079344), followed by the BD patch 8.1.2.8.1 (37168150). These patches are mandatory and must be installed in the specified order before proceeding with the upgrade to BD 8.1.2.10.0.
  - If CRR 8.1.2.x is installed in the environment, upgrading from any BD 8.1.2.x version (except for BD 8.1.2.8.0) to BD 8.1.2.10.0 requires the BD patch 8.1.2.0.22 (37515870) to be applied before upgrading to BD 8.1.2.10.0.

#### **How to Apply This Patch**

For detailed instructions on installing this OFS BD release, see OFS Behavior Detection Installation Guide 8.1.2.10.0.

## About this Release

Learn more about Oracle Financial Services Behavior Detection Application Pack v8.1.2.10.0

This section describes the new features, bugs addressed, and known issues in this release of OFS Behavior Detection.

- What's New in Behavior Detection 8.1.2.10.0
- Bugs Fixed
- Known Issues

#### (i) Note

- Scenario Wizard is decommissioned with the 8.1.2.6.0 release. In the Scenario
  Wizard folder of the 8127 Installer Package, the associated configuration files are
  deleted. Due to deletion constraints, the Scenario Wizard folder can still be seen
  at path <\$FIC\_HOME/ficweb>. This will be removed in next major installer
  release.
- As of now, Behavior Detection 8.1.2.10.0 supports HTTPS 1.1 and does not support HTTPS 2.0.

## 2.1 What's New in Behavior Detection 8.1.2.10.0

New, changed, and deprecated features of Oracle Behavior Detection are described, with pointers to additional information.

#### **Topics:**

The following sections list the new features included in this release:

- What's New in Behavior Detection 8.1.2.10.0
- Know Your Customer
- What's New in Behavior Detection 8.1.2.10.0
- Other Noteworthy Features

#### **Anti Money Laundering**

The following table describes AML-related new features and enhancements for OFS Behavior Detection Release 8.1.2.10.0:

Feature	Description
Ability to provide Merchant Category Code for Cash and MI Transactions	Now customers can provide merchant category code for Cash and MI transactions also. Earlier this was possible for Wire transactions only.



#### **Know Your Customer**

The following table describes KYC-related new features and enhancements for OFS Behavior Detection Release 8.1.2.10.0:

Feature	Description		
Enhancements for Comments Section for Watchlist Disposition in KYC Onboarding Case	<ul> <li>System now allows user to enter watch list disposition comments for up to 4000 chars including line breaks wherever required.</li> <li>User can now enter comments in respective logged in user locale.</li> </ul>		
Enhancements in KYC Risk Assessment UI	<ul> <li>The TAX ID column is now populated for Deployment Initiation (DI) risk assessments as well.</li> <li>A new column "FIC MIS Date" is added as part of risk assessment details.</li> </ul>		
Enhancements for Risk Assessment for Customer without Accounts	For customer without accounts, risk assessment source is now displayed as "Customer without Account" (earlier it was incorrectly shown as "Deployment Initiation").		
Enhancements for KYC Batch Case in ECM Application	If the KYC analyst overrides the system generated risk score as part of case investigation but later decides to close the case as "Accept System Risk Score", then the "Risk Score" field under "Case Context" Screen is reverted to original system generated risk score along with required audit history details.		
Enhancements for KYC Model Simulation Feature	Enhancement for "Simulation aggregate and Simulation detailed report" to compare the "simulation risk assessment data against production data" so that it only compares against specific batch run in the simulation pipeline.		
Clean up of Pre-shipped Configuration Files	APPLN_REREVIEW_PARAMS – This file contains the list of all OOB ARR rules available in the product. This list has been updated to ensure only the valid ARR rules are present.		
	<ul> <li>APPLN_RISK_RATING_PARAMS – This file contains the list of all OOB risk parameters/rules used for algorithmic scoring. The list has been updated with the valid values.</li> </ul>		

#### **Currency Transaction Reporting**

The following table describes CTR-related new features and enhancements for OFS Behavior Detection Release 8.1.2.10.0:

Feature	Description	
Enhancement for Configuring More Than 99 Accounts Per Person	Support for more than 99 accounts in the CTR e-File for an Involved Party: This allows institutions to submit all accounts linked to an involved party with over 99 accounts, ensuring accurate CTR generation and providing FINCEN with a complete view of the report.	
Enhancement for Monetary Instrument Transaction Log Locking Mechanism	We have implemented a locking mechanism for the Monetary Instrument (MI) log. When one user is accessing an MI log, other users will only be able to view it in read-only mode and will not be able to take any actions.	
Enhancement for Adding Expiry Date Field	We have introduced a new feature allowing analysts and supervisors to modify the Exemption Expiry Date directly within the Customer tab on the Exemption Details page. This enhancement enables expiry date updates through the user interface for improved efficiency.	

#### **Other Noteworthy Changes**



#### (i) Note

As of now, Behavior Detection 8.1.2.10.0 supports HTTPS 1.1 and does not support HTTPS 2.0.



Scenario Wizard is decommissioned with the 8.1.2.6.0 release. In the Scenario Wizard folder of the 8129 Installer Package, the associated configuration files are deleted. Due to deletion constraints, the Scenario Wizard folder can still be seen at path <\$FIC\_HOME/ficweb>. This will be removed in next major installer release.

If you are upgrading from 8.1.2.5.0 or an older version, Scenario Wizard will still remain in the deployed area. Since Scenario Wizard is no longer supported from 8.1.2.6.0, you must delete the Scenario Wizard war and jar files by following these steps:

- Navigate to: #deployed\_area/SMLiteWeb and delete SMLiteWeb.war
- 2. Navigate to: #deployed\_area/SMLiteWeb/WEB-INF/lib and delete all the jar files
- Navigate to: #deployed\_area/SMLiteWeb/lib and delete all the jar files

## 2.2 Bugs Fixed

This section describes the issues which were resolved in this release.

The following bugs have been addressed in OFS Behavior Detection Release 8.1.2.10.0.

Table 2-1 Resolved Issues

Component	Bug ID	Description
BD	38049772	Purge utility updated for successful deletion with Historical Data Copy (HDC) data.

### 2.3 Known Issues

Learn about the issues you may encounter and how to work around them.

There are no known issues/limitations in OFS Behavior Detection Release 8.1.2.10.0.