

**Oracle Financial Services Regulatory  
Reporting for European Banking  
Authority (OFS AGILE RP EBA)**

**Release Notes**

**Release 8.1.1.2.0**

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**ORACLE**  
Financial Services

OFS Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA) Release Notes

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## Document Control

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# 1 Preface

This section provides supporting information for the Oracle Financial Services Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA) Release Notes.

## Topics:

- [What is New in this Release for OFS AGILE RP EBA](#)
- [Overview of OFSAA](#)
- [Purpose of this Document](#)
- [Intended Audience](#)
- [Access to Oracle Support](#)
- [Related Documents](#)

## 1.1 What is New in this Release for OFS AGILE RP EBA

This section lists the new features and changes in OFS AGILE RP EBA Release v8.1.1.2.0.

### 1.1.1 New Features

The new features introduced in this release are as follows:

1. Introduced the following new reports:
  - C 06.01 - Group Solvency (Total)
  - C 06.02 - Group Solvency
  - C 25.00 - CVA RISK
  - C 32.01 - Prudent Valuation. Fair-Valued Assets and Liabilities
  - C 33.00 - General governments exposures by the country of the counterparty and regulatory approach (Gov)

### 1.1.2 Deprecated Features

There are no deprecated features in this release.

### 1.1.3 Desupported Features

There are no desupported features in this release.

## 1.2 Overview of OFSAA

In today's turbulent markets, financial institutions require a better understanding of their risk-return, while strengthening competitive advantage and enhancing long-term customer value. Oracle Financial Services Analytical Applications (OFSAA) enable financial institutions to measure and meet

risk-adjusted performance objectives, cultivate a risk management culture through transparency, lower the costs of compliance and regulation, and improve insight into customer behavior.

OFSAA uses industry-leading analytical methods, shared data models, and application architecture to enable integrated risk management, performance management, customer insight, and compliance management. OFSAA actively incorporates risk into decision making, enables the achievement of a consistent view of performance, promotes a transparent risk management culture, and provides pervasive intelligence.

Oracle Financial Services Analytical Applications delivers a comprehensive, integrated suite of financial services analytical applications for both banking and insurance domains.

## 1.3 Purpose of this Document

This document contains release information of Oracle Financial Services Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA).

## 1.4 Intended Audience

This document is intended for users of Oracle Financial Services Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA).

## 1.5 Access to Oracle Support

Oracle customers have access to electronic support through My Oracle Support. For information, visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=info>

Or visit <http://www.oracle.com/pls/topic/lookup?ctx=acc&id=trs> if you are hearing impaired.

## 1.6 Related Documents

This section identifies additional documents related to OFS AGILE RP EBA Application 8.1.1.2.0. You can access Oracle documentation online from the Documentation Library ([OHC](#)).

- *OFS Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA) Installation Guide Release 8.1.1.2.0*
- *OFS Data Foundation Installation Manual Release 8.1.1.1.0*
- *OFS AgileREPORTER Installation Manual Release 8.0.9.6.2*
- *OFS Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA) User Guide Release 8.1.1.0.0*
- *OFS Analytical Applications Infrastructure Environment Check Utility Guide* (present in this [OHC](#) Documentation Library)

## 2 Oracle Financial Services Regulatory Reporting for European Banking Authority

With the onset of regulatory requirements from a variety of regulators around the globe, financial institutions are struggling to keep up with the constantly changing regulatory environment; the regulators themselves are finding it difficult to analyze a pile of reports. To facilitate easy comparison of the data, the European Banking Authority (EBA) introduced a common standard of reporting: one for Financial Reporting (FINREP) and one for Common Reporting (COREP). The two standards use a very structured way of gathering data, and also introduced the Data Point Model (DPM) along with the relational database to provide standard meaning to all reporting elements. Though EBA did an excellent job in standardizing all the dimensions, metrics, and data elements, the disparate source systems at the banks make it very difficult for the banks to collate the required and correct data. The ability to present the data in the “DPM” structure that is very specific to the DNB reporting raises an additional challenge.

On the lines of common reporting requirements as stipulated by the EBA, the European Central Bank (ECB) also came out to collect detailed credit risk data about Non-Natural Persons in a harmonized manner.

ECB issued a regulation on May 18, 2016, widely known as AnaCredit (Analytical Credit Dataset) Regulation, to collect granular credit and credit risk data with effect from reporting date September 30, 2018.

While on the one hand, ECB ensures harmonizing reporting requirements and implementation practices, on the other hand, it gives discretionary powers to the National Central Banks (NCBs) either to collect additional data or to provide derogations for small resident reporting agents.

A financial institution provides all the data as required by the respective NCB and by ECB to the respective NCB, and the respective NCB then provides the data to the ECB.

The RRS EBA solution addresses the reporting requirements of both the regulators, EBA and ECB.

Also, it addresses the reporting requirements concerning AnaCredit as laid down by the Central Bank of Malta (CBM).

Through Oracle Financial Services Regulatory Reporting for European Banking Authority (OFS AGILE RP EBA), Oracle Financial Services has created a first-to-market solution that addresses these important requirements and helps financial services organizations find a much-welcome silver lining in today’s prescriptive regulatory climate.

OFSAA Regulatory Reporting features the OFSAA Data Foundation and a reporting portal that integrates OFS Agile Reporter Portal for final-mile automation. The solution ensures data integrity and frees firms to focus more time on analyzing and gaining new business insight from their growing stores of data instead of simply preparing data and reports with the sole objective of meeting submission deadlines.

Additionally, multi-jurisdiction institutions, using these integrated tools, are now able to establish a global regulatory report production platform integrated with a single source of truth and full data lineage no matter where they are situated or how many jurisdictions, they operate in. The OFSAA Data Foundation has all the detailed granular data which are used to aggregate and populate the Lombard report templates. This enables seamless drill-down and lineage from individual template cells to the source systems where the granular data was sourced from. The rules used to derive the aggregated and calculated data are also clearly visible.

Patch **33003146** - Oracle Financial Services Regulatory Reporting for European Banking Authority v8.1.1.2.0 Maintenance Level Release is cumulative of all enhancements and bug fixes done since the v8.1.1.0.0 release.

**Topics:**

- [Prerequisites](#)
- [Install the OFS AGILE RP EBA 8.1.1.2.0 Release](#)
- [Bugs Fixed in this Release](#)
- [Download Assumptions](#)
- [Known Issues or Limitations in this Release](#)

## 2.1 Prerequisites

The prerequisite software that must be installed for this release are:

- Install and Configure Oracle Financial Services Data Foundation (OFSDF) Application Pack Release v8.1.1.1.0 plus (**32677985**) other prerequisite OFSDF patches (see *Section 2.1 Pre-installation Requirements* of the [OFSDF Application Pack Installation and Configuration Guide](#)) on your machine.
- Oracle Financial Services Data Foundation (OFSDF) Application Pack Release v8.1.1.1 (**33040060**).
- Oracle Financial Services Data Foundation (OFSDF) Application Pack Release v8.1.1.2 (**33017858**).
- Oracle Financial Services Regulatory Reporting for European Banking Authority Release v8.1.1.0.0.
- Oracle Financial Services AgileREPORTER Application 8.0.9.6.2 (patch **32945339**).
- Ensure that you have executed the `.profile` file before you trigger the installation

## 2.2 Installing the OFS AGILE RP EBA 8.1.1.2.0 Release

For detailed instructions on installing this Minor Release, see the [Oracle Financial Services Regulatory Reporting for European Banking Authority \(OFS AGILE RP EBA\) Installation Guide Release 8.1.1.2.0](#).

## 2.3 Bugs Fixed in this Release

There are no fixed, enhanced, or modified bugs as a part of OFS AGILE RP EBA Release 8.1.1.2.0.



## 2.4 Download Assumptions

The Download Assumptions for this release are as follows:

1. Download the assumption of CRR. The current design is based on the assumption that all the Observed Agents are under the purview of CRR.
2. For more information about the data expectations directly from the Client, see [Knowns Issues or Limitations in this Release](#).
3. PK for FCT\_OREC\_UOM\_CAPITAL\_SUMMARY is N\_UOM\_SKEY and it can be either entity or the LOB. Therefore, there is no entity Skey separately that can result in Cartesian for the C16 report.
4. It is assumed that for Stg\_Entity\_Parent\_Details the client would give details for both the Immediate Parent and the Ultimate Parent i.e. for each Child entity, details of each Parent in the organization structure above the Child should be given as input.

## 2.5 Known Issues or Limitations in this Release

The Known Issues or Limitations in this release are:

1. Update the typo issue in the T2T\_STG\_LEASES\_CONTRACTS\_CAS on case condition, that is,
 

```
CASE
WHEN STG_LEASES_CONTRACTS.F_JOINT_ACCOUNT_IND = 'N' THEN
0
ELSE
1
```

 must be replaced with
 

```
CASE
WHEN STG_LEASES_CONTRACTS.F_JOINT_ACCOUNT_IND = 'Y' THEN
1
ELSE
0
```
2. T2T\_FACR\_STG\_PARTY\_ACCOUNT\_ROLE\_MAP is populating unwanted records, because of the DIM\_ACCOUNT.F\_LATEST\_RECORD\_INDICATOR='Y' filter.
3. Row 999 and Column 95 (sector of the investee) in the F40.1 report require a set of regulatory party types that are predefined by LOMBARD. Currently, only the standard party types are used due to the unavailability of the required codes. This will be fixed in the upcoming release.
4. Non-trading FVTPL requires to be captured with FCT\_ASSETS\_SOLD.V\_HOLDING\_TYPE\_CD and FCT\_ASSETS\_SOLD.N\_TRADING\_IND = '<>T' in F15 report. It is handled with the help of custom seeded data for Non-trading FVTPL. Currently, N\_TRADING\_BOOK\_IND in the STG\_ASSETS\_SOLD table is unavailable and will be fixed in an upcoming release.
5. V\_MICRO\_MACRO\_IND column in the FCT\_REG\_HEDGE\_SUMMARY table indicates if the given Hedge is a Micro or Macro Hedge. As the bank decides if the given Hedge is a Micro or Macro Hedge, it is expected that the bank must populate this column directly.
6. F\_ECONOMIC\_HEDGE\_FLAG column in FCT\_REG\_ACCOUNT\_SUMMARY table stores whether the given derivative is under the Economic Hedge. As the bank decides if the given Hedge is an economic Hedge or not, it is expected that the bank must populate this column directly.

7. Default values for all flag-related columns used in LCR and NSFR reports are not handled and will be taken up in the upcoming release.
8. Data flow for the following columns are unavailable which will be implemented in the upcoming release and are expected as a direct download from the customer:
  - a. FCT\_MITIGANTS.N\_ASSET\_LEVEL\_SKEY
  - b. FCT\_PLACED\_COLLATERAL.N\_REG\_RATING
  - c. FCT\_PLACED\_COLLATERAL.N\_STANDARD\_PROD\_TYPE\_SKEY
9. Lombard: The list of Significant Currencies available in the Lombard portal is not completed and certain additional currencies must be included based on EBA reporting.
10. OTHERS Handling: There are some line items which must report *Other* category, that is, items not reported in previous sections. Negation of all conditions of the previous line items in the report is not functionally correct and therefore, it has to be taken through GL as separate line items. The impacted cells are C73: R330C010; R330C050; R800C010; R810C010; R820C010; R830C010; R840C010; R890C010; R890C050. The impacted cells in C74: R60C140; R60C150; R60C160; R70C140; R70C150; R70C160; R80C140; R80C150; R80C160; R90C140; R90C150; R90C160.
11. C60: R1310C10, R1310C20, R1310C30, R1310C40, and R1310C50: General Ledger must be created and therefore not implemented.
12. The report expects average, maximum, and weighted average as measures against the line items that are mapped to various dimensions in OFSAA. In the current architecture, the final calculated value per the correct granularity of dimensions and filter values are provided to Lombard. This implies that the final value should be calculated and stored in a Derived Entity and displayed as is in the report. Currently, the aggregation type is not specified in OFSAA supplied components including the DID or Physical Bindings. Additional information is required to specify where this is to be mentioned or included in OFSAA deliverables.
13. There is no flow for FCT\_REG\_AGG\_CASH\_FLOWS and FCT\_SIGNIFICANT\_CURRENCY tables. These tables are expected to download.
14. C02:
  - a. ROW557: Memo item: Collective Investment Undertakings invested exclusively in equity instruments or mixed instruments. Here, CIUs invested in mixed instruments are not handled as of now and will be handled in the upcoming release.
15. C05: Since Col 50 in C05.1 and Col 30 C05.2 is 100% after Dec 31st, 2018, the user must provide the same input during report generation.
16. FCT\_REG\_ACCOUNT\_SUMMARY.F\_GENERAL\_PROVISION\_FLAG will not be populated by FSDF and the Client must directly populate this column. The client must provide the download in sync with the Regulatory requirements and the periodic updates.
17. C16B:
  - a. R130C10, R130C20, R130C30 are not implemented as a relevant indicator that cannot be calculated by the application for the AMA approach and must be provided by the client. A separate table to be created and implemented in the upcoming release.
  - b. R130C110: The measure must be a difference amount between two runs, instead of only for the current run. This requires a change in the upcoming release.

18. For Large Exposure reports C28 and C29, the product codes used are for the DIM\_REG\_PRODUCT\_TYPE table instead of the DIM\_BASEL\_PRODUCT\_TYPE table. This change will be regularized in an upcoming release.
19. C09.4 – The user must select the R150 (Threshold for General Credit Exposure) and the R160 (Threshold for Trading Book Exposure) as **Yes** or **No** from the drop-down list. This is considered as the client download and is implemented in the upcoming release.
20. The page does not reload if the columns are removed from the column selector in the drill-down page.
21. C34.2 – Cells pertaining to the IMM method will be implemented in the upcoming release.
22. The cells that require negative measures to be reported for C28 and C29 will be implemented in the upcoming release.
23. C06 - R0035 will be implemented in the upcoming release.
24. C25 - R020, C130, C140 (ADVANCED METHOD & CVA HEDGE) will be implemented in the upcoming release.
25. C33 - R090 TO R160 (IRB APPROACH) will be implemented in the upcoming release.
26. C32.01- C060, C070, C090, R140 and R210 are to be reported using adjustments feature due to lack of clear instructions. This will be further implemented based on client inputs in the upcoming release.
27. C32.01 - PRUV1R0050C0020, PRUV1R0080C0020, PRUV1R0090C0020, and PRUV1R0100C0020: These cells IDs should preferably be greyed out as they are not feasible under the mentioned accounting portfolio.
28. C04 - WRONG REPLINES FOR R0760 - CONSERVATION BUFFER DUE TO MACRO-PRUDENTIAL OR SYSTEMIC RISK IDENTIFIED AT THE LEVEL OF A MEMBER STATE. This will be implemented in the upcoming release.
29. C05 - R111 and R112 will be implemented in the upcoming release.
30. The user must populate the table FCT\_LEGAL\_ENTITY\_CNSLDTN\_MAP manually and will be implemented in the upcoming release.

### **3 Hardware or Software Technology Matrix Details**

The hardware or software combinations required for OFS AGILE RP EBA are available at the [OFS Analytical Application Technology Matrix](#).

### **4 Licensing Information**

For details on the third-party software tool used, click this link: [OFSAA Licensing Information User Manual](#).

## OFSAA Support

Raise a Service Request (SR) in [My Oracle Support \(MOS\)](#) for queries related to the OFSAA applications.

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