

Oracle® Banking APIs

UK Open Banking Consent Management

User Guide



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ORACLE®

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Contents

Preface

Purpose	i
Audience	i
Documentation Accessibility	i
Critical Patches	i
Diversity and Inclusion	ii
Conventions	ii
Related Resources	ii
Screenshot Disclaimer	ii
Acronyms and Abbreviations	ii

1 Open Banking Functional Overview

1.1 Open Banking functionality for UK Open Banking standards	1
--	---

2 UK Open Banking

2.1 Preface	1
2.2 Consent Management	1
2.2.1 Acronyms and Abbreviations	1
2.3 Consent Listing	1
2.4 Audience	2
2.5 Revoke Access for TPP	2
2.6 Manage Tokens	4
2.7 UK Open Banking APIs	5

3 References

Index

Preface

- [Purpose](#)
- [Audience](#)
- [Documentation Accessibility](#)
- [Critical Patches](#)
- [Diversity and Inclusion](#)
- [Conventions](#)
- [Related Resources](#)
- [Screenshot Disclaimer](#)
- [Acronyms and Abbreviations](#)

Purpose

This guide is designed to help acquaint you with the Oracle Banking application. This guide provides answers to specific features and procedures that the user need to be aware of the module to function successfully.

Audience

This document is intended for the following audience:

- Customers
- Partners

Documentation Accessibility

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Oracle advises customers to get all their security vulnerability information from the Oracle Critical Patch Update Advisory, which is available at [Critical Patches, Security Alerts and](#)

[Bulletins](#). All critical patches should be applied in a timely manner to ensure effective security, as strongly recommended by [Oracle Software Security Assurance](#).

Diversity and Inclusion

Oracle is fully committed to diversity and inclusion. Oracle respects and values having a diverse workforce that increases thought leadership and innovation. As part of our initiative to build a more inclusive culture that positively impacts our employees, customers, and partners, we are working to remove insensitive terms from our products and documentation. We are also mindful of the necessity to maintain compatibility with our customers' existing technologies and the need to ensure continuity of service as Oracle's offerings and industry standards evolve. Because of these technical constraints, our effort to remove insensitive terms is ongoing and will take time and external cooperation.

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.
<code>monospace</code>	Monospace type indicates commands within a paragraph, URLs, code in examples, text that appears on the screen, or text that you enter.

Related Resources

For more information on any related features, refer to the following documents:

- Oracle Banking APIs Installation Manuals

Screenshot Disclaimer

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

Acronyms and Abbreviations

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

Table 1 Acronyms and Abbreviations

Abbreviation	Description
OBAPI	Oracle Banking APIs

1

Open Banking Functional Overview

To read this document, understanding the following terms is important:

ASPSP – Account Service Payment Service Provider. Generally, these are the banks and other Financial Institutions that have the customer data

TPP – Third Party Provider. A player of the Open Banking ecosystem that gets data from the ASPSPs

AISP – Account Information Service Provider. It is a type of TPP

PISP – Payment Initiation Service Provider. It is a type of TPP

PSU – Payment Service User. These are the customers of ASPSPs

- [Open Banking functionality for UK Open Banking standards](#)

1.1 Open Banking functionality for UK Open Banking standards

As a part of this module, OBDX and OBAPI support the following features (the exact functionality for each standard is mentioned in the respective sections)

1. TPP registration
2. Consent Management
 - a. i. Consent Capture
 - ii. Consent listing
 - iii. Consent revocation
3. Open Banking APIs as per the respective regulatory requirements
 - a. Retail APIs
 - b. Corporate APIs

This document covers details of the above features and has references to other documents that contain more details on the topic.

2

UK Open Banking

- [Preface](#)
- [Consent Management](#)
- [Consent Listing](#)
- [Audience](#)
- [Revoke Access for TPP](#)
- [Manage Tokens](#)
- [UK Open Banking APIs](#)

2.1 Preface

2.2 Consent Management

- [Acronyms and Abbreviations](#)

2.2.1 Acronyms and Abbreviations

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

Table 2-1 Acronyms and Abbreviations

Abbreviation	Description
OBAPI	Oracle Banking APIs

2.3 Consent Listing

PSU can log in to the internet/ mobile banking application of the ASPSP and see the list of consents that they have provided to various TPPs.

Navigation Path:

From the Dashboard, click **Toggle menu**, click **Menu**, and click **Account Settings**, then click **Access & Consent** , and then click **Manage Consent**

OR

From the Dashboard, click on the **My Profile** icon, then click **Settings**, then click **Access & Consent** , and then click **Manage Consent**

Figure 2-1 Consent Listing

The screenshot displays the 'Expiration Date Table' interface. On the left is a sidebar menu with options: Passwords & Security, Device Registration, Preferences, Access & Consent (highlighted), and Alerts. The main area is titled 'Manage Consents' and features a search bar with 'AIPISP' selected under 'Access Point'. Below the search bar, it indicates '336 Record(s)' and a 'Manage Columns' button. A table lists the records with the following columns: Consent Id, Consent Type, Creation Date, and Expiration Date. The table contains 15 visible rows of data.

Consent Id	Consent Type	Creation Date	Expiration Date
r3ggquo2iap0jfd	Accounts	1/9/2023, 9:19 AM	12/30/2023, 12:00 AM
l2dtz8hd0l01kysy	Accounts	1/10/2023, 9:15 AM	12/30/2023, 12:00 AM
uma6p2i0548yp04	Accounts	1/9/2023, 3:35 AM	12/31/2023, 12:00 AM
9sl1sdj3nt2vs26z	Accounts	1/9/2023, 9:03 AM	12/30/2023, 12:00 AM
ltbwch6tym6rddht	Accounts	1/9/2023, 9:05 AM	12/30/2023, 12:00 AM
y1f3chmlf16pyv5r	Accounts	1/11/2023, 4:09 AM	12/30/2023, 12:00 AM
giqaklqgnspszex	Accounts	1/11/2023, 5:07 PM	12/30/2023, 12:00 AM
ep4rpcb7qys87y7g	Accounts	1/12/2023, 4:46 AM	12/30/2023, 12:00 AM
bkjlnr5lfzpbfttl	Accounts	1/12/2023, 5:38 AM	12/30/2023, 12:00 AM
jcnody8l8rkue4d5	Accounts	1/12/2023, 6:29 AM	12/30/2023, 12:00 AM
85lo7l01q694layc	Accounts	1/12/2023, 7:18 AM	12/30/2023, 12:00 AM
bcujmq1vo0haq4c1	Accounts	1/12/2023, 7:41 AM	12/30/2023, 12:00 AM
fvhw7y715xd5v74xl	Accounts	1/12/2023, 10:36 AM	12/30/2023, 12:00 AM
eyj68tiqrr1g9l5n	Accounts	1/9/2023, 5:38 AM	12/30/2023, 12:00 AM

2.4 Audience

This document is intended for the following audience:

- Customers
- Partners

2.5 Revoke Access for TPP

Through this section, user can revoke the access that they have provided to various Third party Service Providers to access their account data and to initiate payments.

Navigation Path:

From the Dashboard, click **Toggle menu**, click **Menu**, and click **Account Settings**, then click **Access & Consent** , and then click **Revoke Access**

OR

From the Dashboard, click on the **My Profile** icon, then click **Settings**, then click **Access & Consent** , and then click **Revoke Access**

Figure 2-2 Revoke Access

☰

Search

🔔

🔒

←

Revoke Action

👤

Rogerr Bohr

>

🔑

Passwords & Security

>

📱

Device Registration

>

⚙️

Preferences

>

🔒

Access & Consent

>

📢

Alerts

>

Revoke Access

Client Type
☒ AISP ☐ CBPII

Select Account
xxxxxxxxxxxx9802

Current Balance : €9,622,140.80

Submit

Your connected service providers
You have provided permissions for these service providers to access data from your account
Select a provider to manage

19 Record(s)

Manage Columns

Client Name	Account Number	Sort Code	Access Range	Action
UKClient Expired	xxxxxxxxxxxx9802	HEL	5/31/2024 To 7/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	6/6/2024 To 7/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	6/14/2024 To 6/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	6/14/2024 To 6/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	6/14/2024 To 6/30/2024	Manage
UKClient	xxxxxxxxxxxx9802	HEL	9/29/2024 To 12/2/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	2/8/2024 To 3/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	5/31/2024 To 7/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	6/6/2024 To 7/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	6/18/2024 To 6/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	7/5/2024 To 7/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	7/8/2024 To 7/30/2024	Manage
Test TPP5 Expired	xxxxxxxxxxxx9802	HEL	8/20/2024 To 8/30/2024	Manage
UKClient Expired	xxxxxxxxxxxx9802	HEL	5/25/2024 To 6/30/2024	Manage

☰

Search

🔔

🔒

←

Manage Third Party Provider Access

Service Provider Details
UKClient
Account Status Expired

The data we access

Contact details

Account Details

Regular Payments

Statements

Account Transactions

You started sharing your data on
5/31/2024

Access to this data expires
7/30/2024

You should contact UKClient to fully understand the implication of withdrawing access.

Back

Cancel Permission

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G51549-01
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May 4, 2026
Page 3 of 5

Table 2-2 Field Description

Field Name	Description
Third Party Application Name	The names of the third party applications are displayed. Select a third party application to define access to the application.
Current and Savings/ Term Deposits/ Loans and Finances	Select a product to define account and transaction level access to the third party.
Select Accounts	Select the account to provide the account and transaction level access to the third party.
Transactions	Once you select an account, all the transactions through which the account can be accessed are displayed. Select any or all transactions to provide account access for the transactions to the third party application.

1. Select the third party application for which you wish to define fine grained access.

The system will display the list of accounts under each of the account types along with the transactions.

2. From **Select Account** list, select the account to provide the account and transaction level access to the third party.
3. Click **Submit**.

OR

Click **Back** to navigate back to previous page.

2.6 Manage Tokens

The consents and access to Third Parties are provided on the basis of Access Tokens. Each Third Party is given an Access Token by the bank to access customer's data.

Through this section, these Access Tokens can be managed.

Navigation Path:

From the Dashboard, click **Toggle menu**, click **Menu**, and click **Account Settings**, then click **Access & Consent** , and then click **Manage Tokens**

OR

From the Dashboard, click on the **My Profile** icon, then click **Settings**, then click **Access & Consent** , and then click **Manage Tokens**

Figure 2-3 Manage Tokens

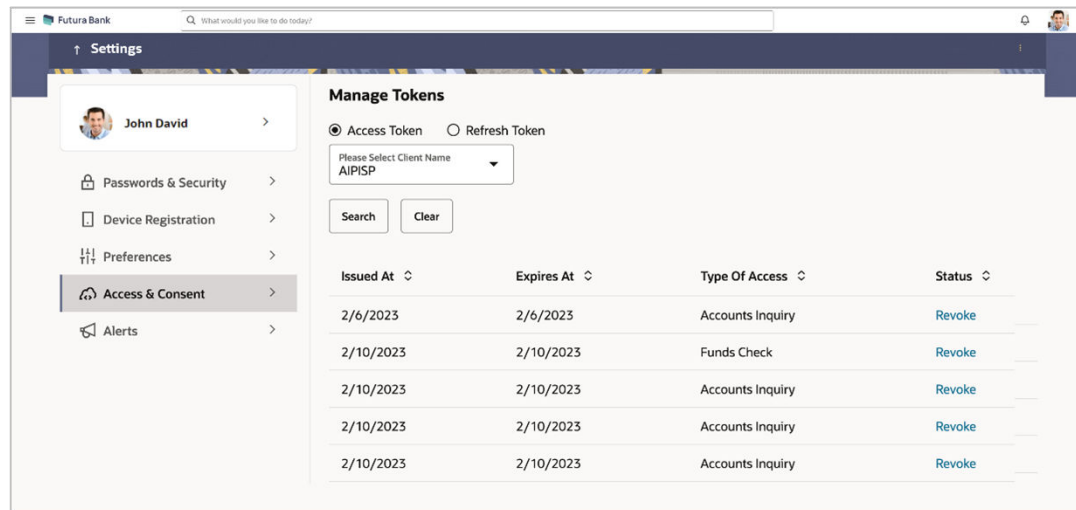


Table 2-3 Field Description

Field Name	Description
Token Type	Displays the token type i.e. Access Token or Refresh Token of the client whose information need to be access from the resource server.
Please Select Client Name	The Client Name, if the client needs to be searched based on client name.

1. In the **Token Type** field, select the token of the client whose information need to be access from the resource server.
2. From the **Please Select Client Name** list, select the appropriate client to be searched.

2.7 UK Open Banking APIs

- OBAPI supports APIs of the UK Open Banking standard's version 4.0.
- The list of the APIs supported in OBAPI can be found in this document - UK Open Banking APIs - OBAPI v25.1.0.0.0.pdf
- Support is available for Retail as well as Corporate persona for Account Information Services and Payment Initiation Services including approval support for payments

3

References

For further details on the Berlin Group Open Banking configuration, refer to the following OBAPI user manual: **UK Open Banking Configuration Guide**

Index

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Open Banking Functional Overview, [1](#)