



Client Communication

Date	July 29, 2019
Affected Product	FIS Code Connect
Subject	New User Experience Detailed Page Samples

Code Connect New User Experience

On July 26th, FIS announced we were launching a new user experience for Code Connect on July 28, 2019. The rollout has been delayed due to a technical issue. The technical and support teams at FIS are addressing the issue and will determine the new release date later this week.

We wanted to provide further information about the changes you can expect in the Code Connect user experience (UX). As a reminder, FIS will offer one consolidated catalog of APIs across FIS solutions, where you will see a broad range of APIs from across FIS. This also sets the stage for upcoming releases of additional innovative features in Code Connect throughout 2019.

When the new user experience is released, Code Connect Payments (CCP) will be referred to as Code Connect. It will be accessible at <https://CodeConnect.fisglobal.com>.

Key Features and Benefits

- Single consolidated API catalog for all FIS APIs.
- Distributed access management to efficiently administer your own users, versus funnelling all requests to FIS.
- Webhooks added to the new UI.
- Report generation feature that enables you to view different data including API usage, API failure, API subscriptions, etc.

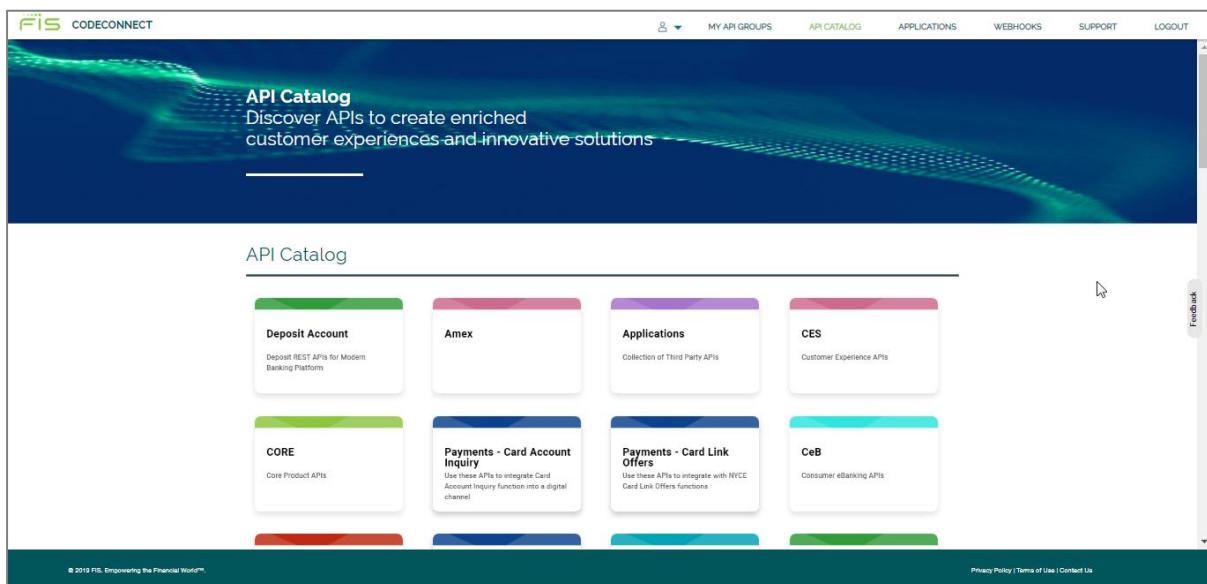
New Code Connect URLs

On the release date, you will need to access FIS Code Connect from a different set of URLs:

- UAT environment: <https://codeconnect.fisglobal.com/>
- Production environment: <https://codeconnectprod.fisglobal.com/>

User Interface Changes

The API Catalog will contain broad range of APIs across FIS, including the payments APIs you previously accessed in Code Connect Payments. You can view your subscribed APIs as well as request access different API groups.



Create Your Account

Some new fields have been added to the FIS Code Connect Create Your Account page. So as new users register for FIS Code Connect, this is the form they will have to complete to request a Code Connect user account:

FIS | CODECONNECT
API CATALOG
SUPPORT
LOGIN
REGISTER
↑

Create your Account

Username *

First Name *

Last Name *

Company Email *

Country *

Phone *

Organization *

Describe your API Interest *

Are you an FIS Customer? *

 Yes No

FIS Representative Name *

Please click the "Accept Terms of Use" link below and fully read it. This will activate the checkbox, which needs to be checked in order to complete registration.

Accept Terms of Use

API Catalog
Support
Login
Register

Dashboard Renamed to My API Groups

In the new version of Code Connect, what was formerly called the Dashboard in Code Connect Payments will be renamed My API Groups, which showcases the API groups to which you have access.

FIS | CODECONNECT
MY API GROUPS
API CATALOG
APPLICATIONS
WEBHOOKS
SUPPORT
LOGOUT

Hi, I
Organization -
FIS

My API Groups

Create anything with the help of our APIs

My API Groups

Deposit Account

Deposit REST APIs for Modern Banking Platform

Amex

Applications

Collection of Third Party APIs

CES

Customer Experience APIs

CORE

Core Product APIs

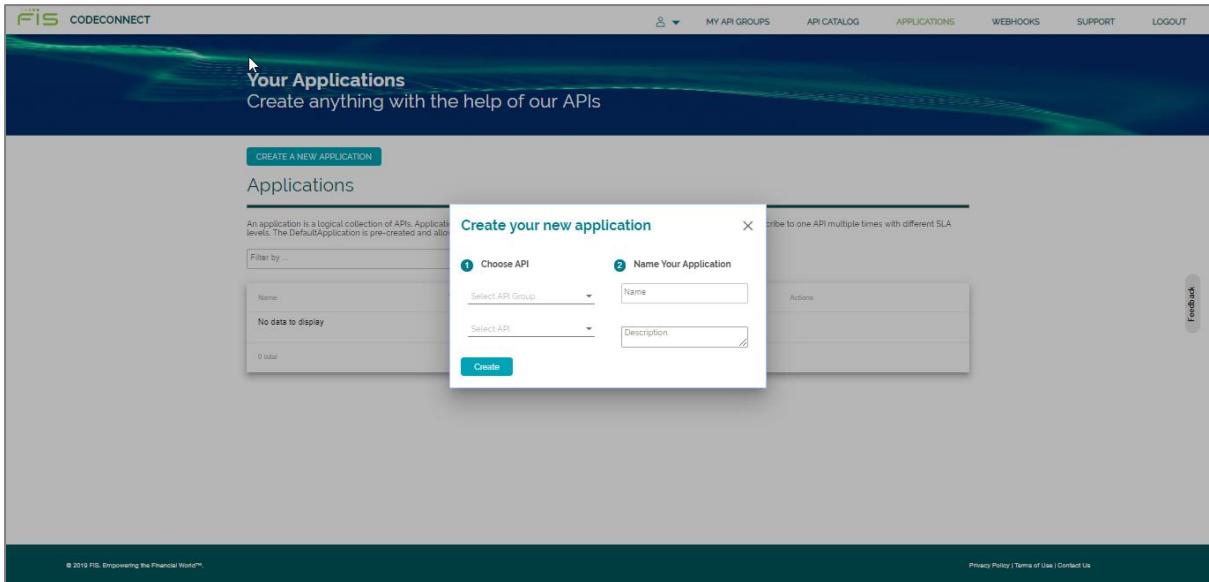
Payments - Card Account Inquiry

Use these APIs to integrate Card Account Inquiry function into a digital

[Feedback](#)

Projects Renamed to Applications

In the new version of Code Connect, what was formerly called the Project in Code Connect Payments will now be referred to as Applications.



The screenshot shows the FIS Code Connect interface. At the top, there is a navigation bar with links for 'MY API GROUPS', 'API CATALOG', 'APPLICATIONS' (which is highlighted in green), 'WEBHOOKS', 'SUPPORT', and 'LOGOUT'. The main header says 'Your Applications' with the tagline 'Create anything with the help of our APIs'. Below this, there is a 'CREATE A NEW APPLICATION' button and a table titled 'Applications' with a single row showing 'No data to display'. A modal window titled 'Create your new application' is open in the center. It has two main sections: 'Choose API' (with dropdowns for 'Select API Group' and 'Select API') and 'Name Your Application' (with fields for 'Name' and 'Description'). A 'Create' button is at the bottom of the modal. A small note above the modal says 'Associate one API multiple times with different SLA'. The bottom of the page includes a footer with links for 'Privacy Policy', 'Terms of Use', and 'Contact Us', and a copyright notice: '© 2019 FIS. Empowering the Financial World™'.

User Experience Enhancements

With the consolidation of Code Connect and Code Connect Payments, features that were previously available only in Code Connect Payments will also be made available in Code Connect: Webhooks. In addition, a request access button, additional access reports, a feedback feature, and API pricing points information will be added to Code Connect.

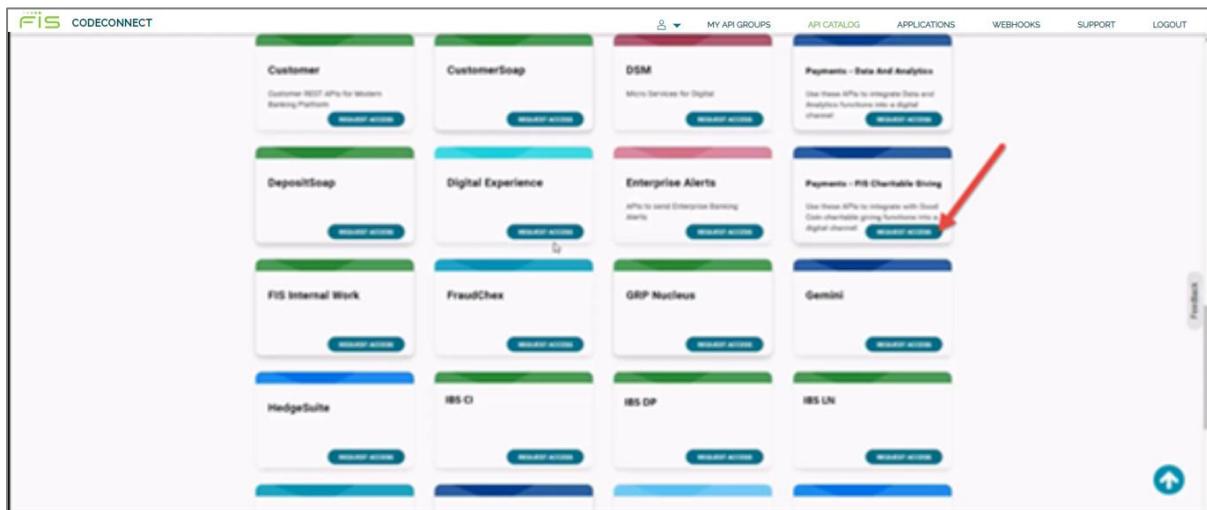
Webhooks

Webhooks will be made available in Code Connect. By clicking the Webhooks option in the Code Connect banner, you can view a catalog of available Webhook Types:

From the Webhook Types page, you can then select from available Webhooks:

Request Access Button

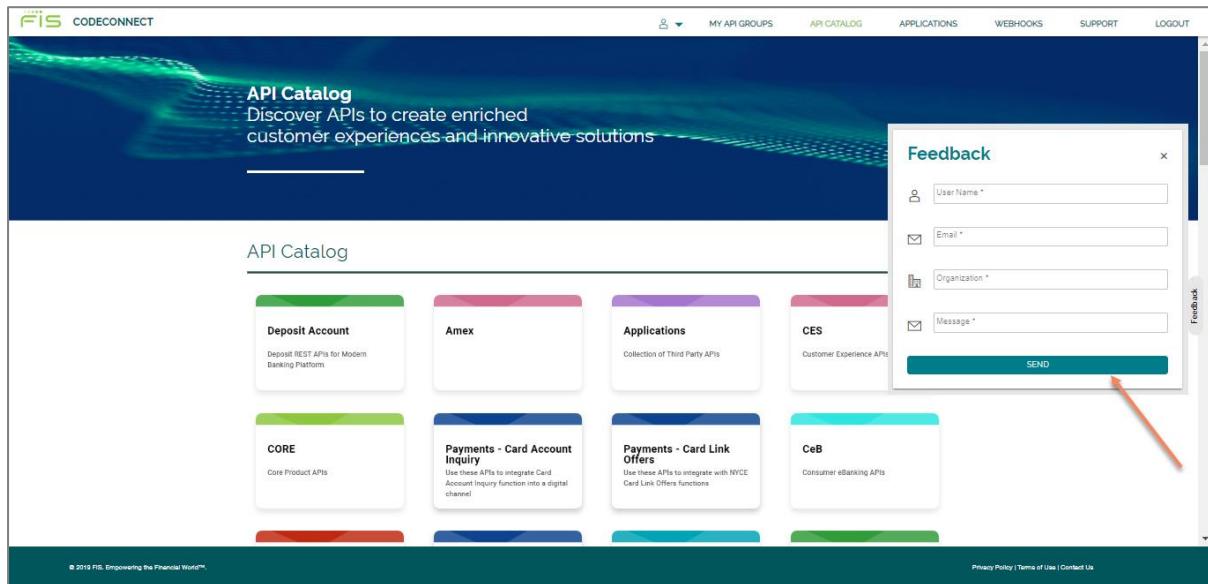
From the API Catalog, a user can now click the Request Access button to ask for access to an API group.



After clicking the Request Access button, an access request email is sent to an Administrator or Support Team, that provisions the requested access for the user.

Feedback Form

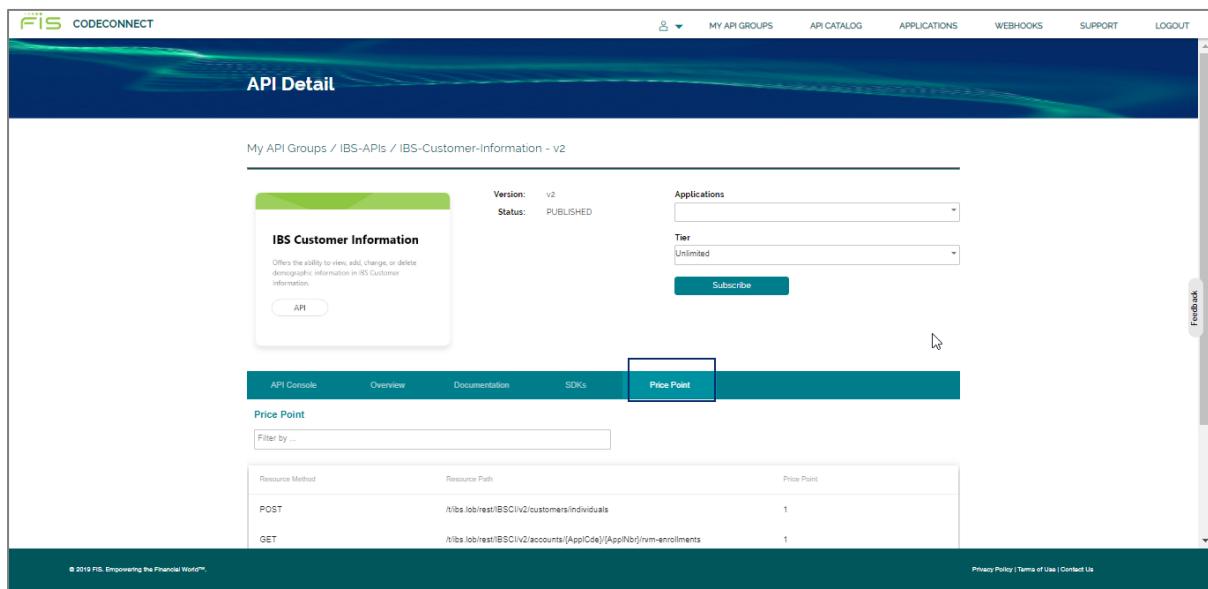
Code Connect users can now submit feedback on APIs and applications. A user simply enters his/her User Name, Email Address, Organization, and then composes a message which is sent by email to the Administrator.



The screenshot shows the FIS Code Connect API Catalog interface. On the right side, a 'Feedback' overlay is displayed. It contains four input fields: 'User Name *', 'Email *', 'Organization *', and 'Message *'. Below these fields is a large blue 'SEND' button. An orange arrow points to this 'SEND' button, indicating where users should click to submit their feedback. The background shows various API categories like Deposit Account, Amex, Applications, CES, CORE, Payments - Card Account Inquiry, Payments - Card Link Offers, and CeB.

API Pricing Point Information

Each API made available on Code Connect has an assigned Price Point, which will be viewable by the user on the API Detail page from the Price Point tab.



The screenshot shows the FIS Code Connect API Detail page for the 'IBS-Customer-Information' API. The 'Price Point' tab is selected. Below it, a table lists resource methods, resource paths, and their corresponding price points. The table has three columns: Resource Method, Resource Path, and Price Point. The data is as follows:

Resource Method	Resource Path	Price Point
POST	/ibsclobrest/IBSCIv2/customers/individuals	1
GET	/ibsclobrest/IBSCIv2/accounts/{AppICd}/{AppNb}/rvm-enrollments	1

Next Steps

1. FIS has created new Code Connect login credentials for all users of Code Connect Payments (CCP). We will contact each user through an email communication.

2. This consolidation impacts users of Code Connect Payments (CCP) because existing APIs will be migrated to the new environment over the next 2 months. FIS will offer “white glove service” to guide you through the migration. We will contact your organization directly to discuss your needs.

Questions

Contact CodeConnect-Support@fisglobal.com.