

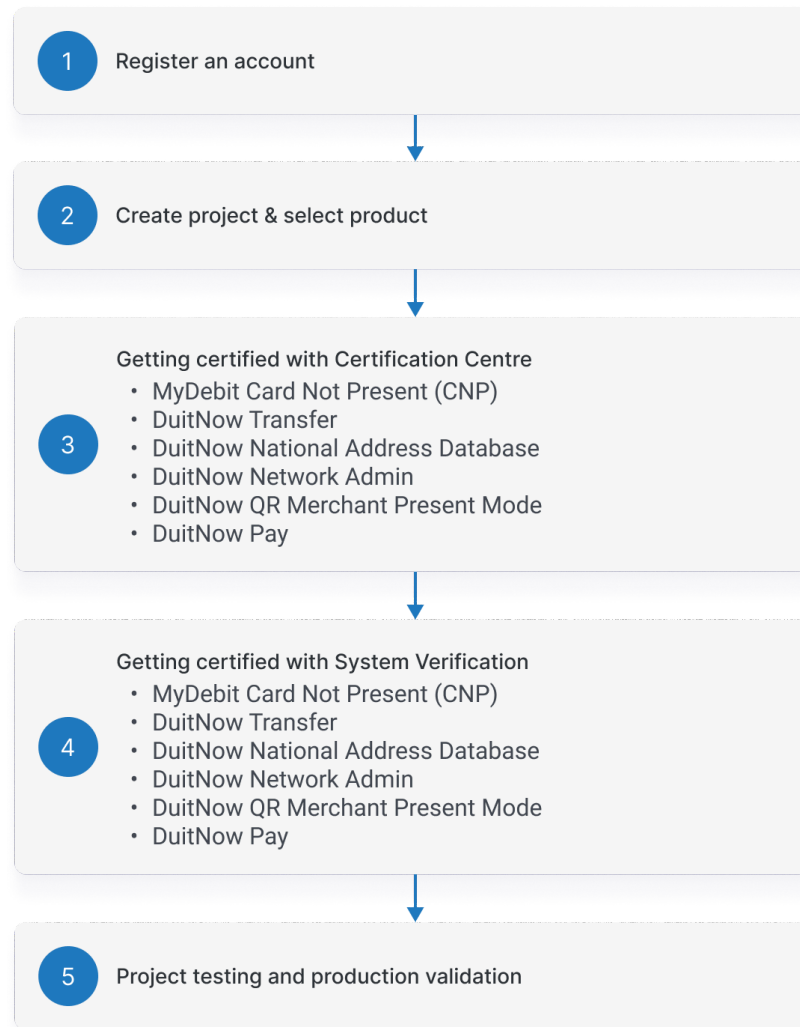
# Getting Started

## Introduction

The **PayNet Developer Portal** offers a set of Application Programming Interfaces (API) to assist you in incorporating the various services or products that PayNet can provide for your projects. This page will help you kick off your journey on this Portal, first with a guide to register as a user, create your very first project and finally add the available APIs to be used in your project. Moving forward, there are various guides and documentations that can assist you as you start to implement the APIs in your projects. There are plenty of APIs that you will find helpful for your projects, so let's get started!

## Integration process

Integration with PayNet Products via PayNet Developer Portal consists of the following steps:



For DuitNow Pay's onboarding journey, [click here](#).

## 1. Registration

Before you get started, you are required to register for an account. You may nominate a person from your organisation, or create individual accounts to work on separate projects. A confirmation e-mail will be sent to you once your registration is successful.

**Step 1:** To register, first click on the [Sign Up to Get started](#) button that can be found on the Home Page where it will redirect you to the Registration page.

Alternatively, there is a Create Account button on the top right of the page, which will redirect you to the same page.



**Step 2:** On the Registration page, proceed to fill in the form with the required information. Make sure the information are accurate and up to date.


**i INFO**


All the fields are mandatory


## Register


First Name  
John


Last Name  
Doe


 john\_doe@abccompany.net


 ABC Company

New Password  
 ••••••



 Password accepted

 Success!

  
[Privacy](#) • [Terms](#)

☒ I agree to the [Terms and Conditions](#)

Register Now

Already have an account? [Login now](#)

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**Step 3:** An email will be sent to the registered email address with a 6-digit One-Time Password (OTP). Complete the registration process by filling in the OTP:

**Authentication**

An email with a 6-digit One-Time Password (OTP) was sent to **j\*\*\*e@abccompany.net**.  
Please enter the code to continue.

[Resend the Code \(55\)](#)

[Cancel](#) [Submit](#)

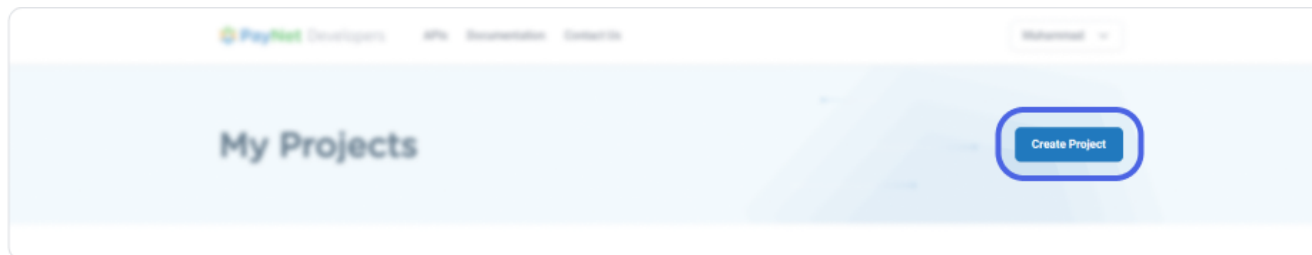
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## 2. Create your First Project

Once you have successfully registered your account, your next step is to create your first project. A project can only be bound to a single product; learn more about our available products by referring to the API reference pages.

**Step 1:** To create your first project, navigate to the **Projects** page under your profile and click the **Create project** button.



**Step 2:** Choose the product first and then specify the API feature for your project. Following that, choose your onboarding role. The project name will be auto-filled and you can edit it. Proceed with

**Create** when you're done.

×

### Create a project

Select the product \*

FPX

MyDebit

DuitNow Pay ✓

DuitNow

Feature \*

Unified online banking, e-wallet and auto-debit ▾

Your onboarding role \*

✓ Acquirer

System Integrator

Your project name \*

DuitNow Pay Unified online banking, e-wallet and auto-debit Acqui ×

Reset

Create

### 3. Product Integration

For DuitNow Online Payment integration:

▶ 3.1 Request and configure Sandbox

For DuitNow QR Merchant Presented mode, Online Transfer, Network Admin, National Address Database, MyDebit Card Not Present & Tokenisation integration:

▶ 3.2A Getting started with Certification Centre

## 4. Project Testing and Production Validation

Each project will require test cases to be completed and test results to be submitted before going live. An admin will review the test results, and either reject or accept the test results. Test scenarios are varied across products; to find out all the test scenarios that you will need to complete, head over to [PayNet Docs](#) and refer to the Test Data page for each respective product.