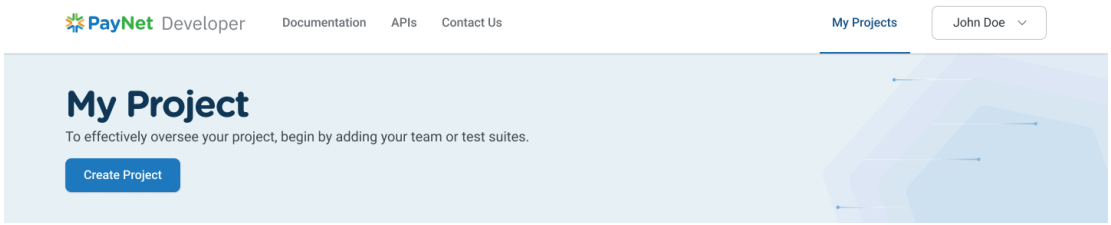
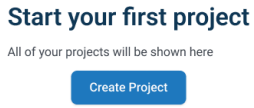
Create Project

After you have successfully logged in, you may proceed to create a project. Creating a project allows you to experience the configuration and testing of the selected API endpoints.

Step 1: To create a project, navigate to the **My Projects** page. From there, click the **Create Project** button.

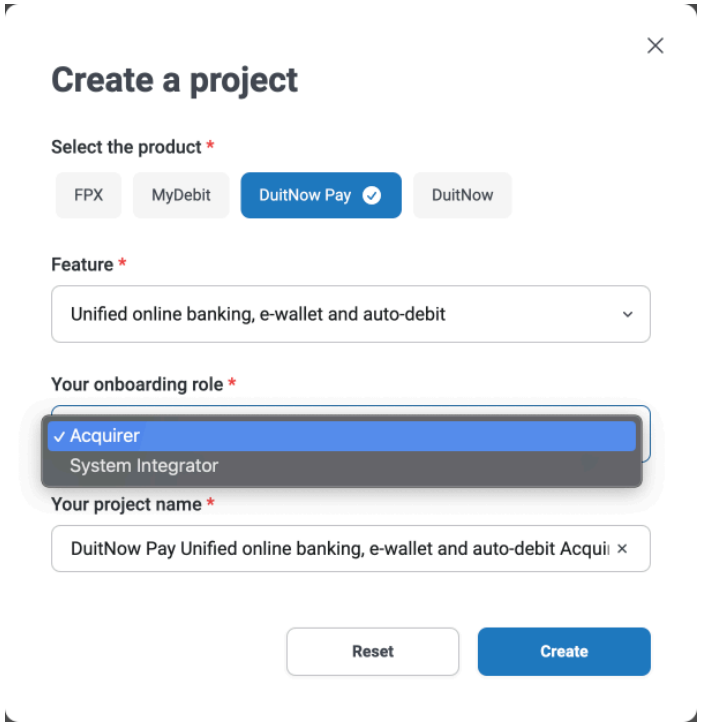




Step 2: Select a product, followed by the feature of the API for your project. Then, select the role that your organization will represent when using this product / API. The project name should be automatically filled in for you, which you can edit to your preference. Once this is completed, click **Create** to proceed.

NOTE

The role that you will represent for the implementation of this product will be of an Acquirer. Please ensure this role is relevant to your company's business type/model.

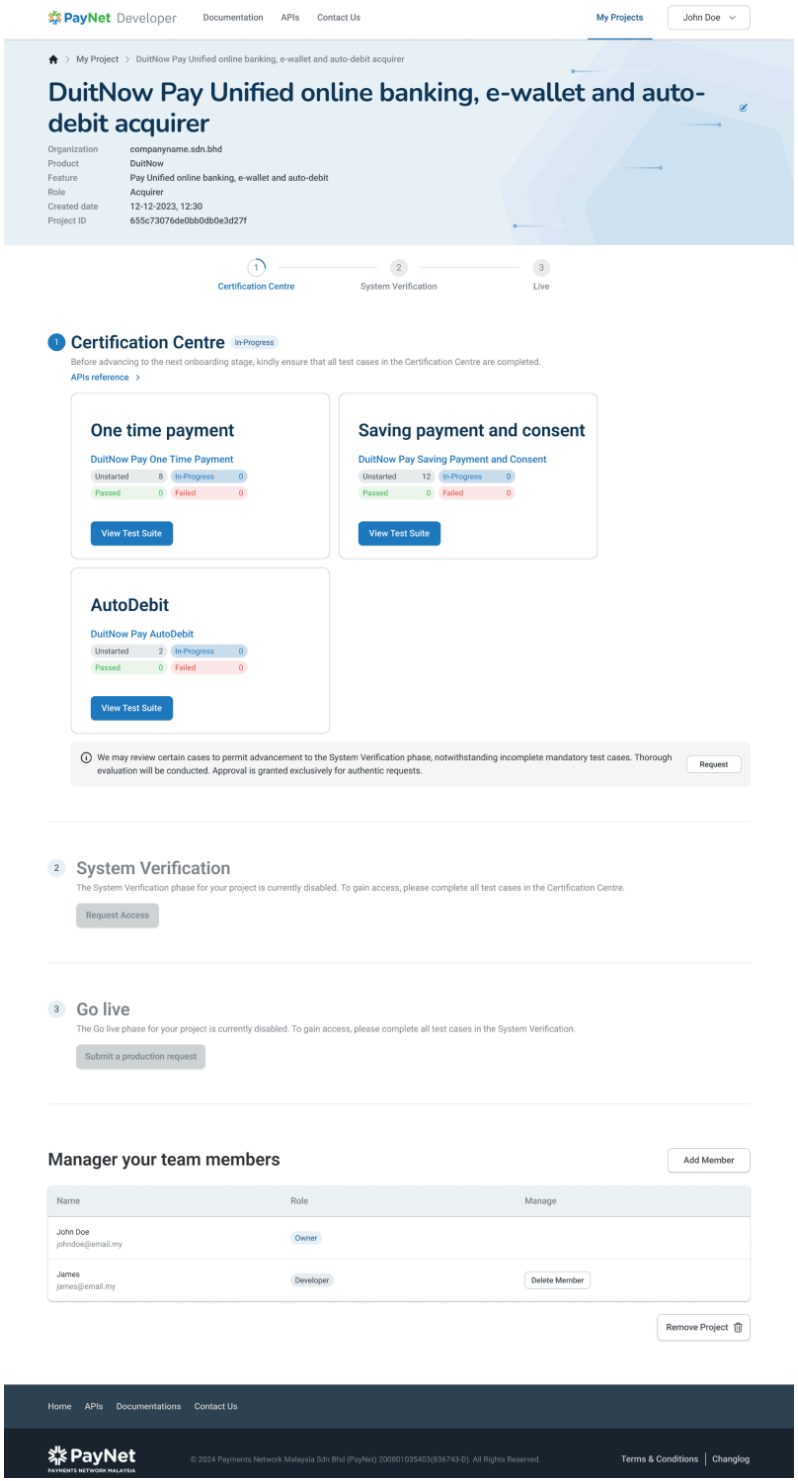


Once the project is successfully created, you may proceed with the necessary configuration and testing experience of the selected product.

Step 3.1: Certification Centre facilitates your development and testing experience with the use of a simulator.

Step 3.2: System Verification enables you to experience end-to-end configuration and testing for the selected product.

Step 3.3: You may also manage other users who are involved in your project by adding or removing them when necessary. Other users given access to your project can view the testing details, and relevant configuration. However, only the owner of the project can delete a project.


PayNet Developer
Documentation
APIs
Contact Us
My Projects
John Doe
My Project > DuitNow Pay Unified online banking, e-wallet and auto-debit acquirer
DuitNow Pay Unified online banking, e-wallet and auto-debit acquirer
Organization companyname.sdn.bhd
Product DuitNow
Feature Pay Unified online banking, e-wallet and auto-debit
Role Acquirer
Created date 12-12-2023, 12:30
Project ID 655c73076de0bb0db0e3d27f
1 Certification Centre
2 System Verification
3 Live
1 Certification Centre In-Progress
Before advancing to the next onboarding stage, kindly ensure that all test cases in the Certification Centre are completed.
APIs reference >
One time payment
DuitNow Pay One Time Payment
Unstarted 8 In-Progress 0
Passed 0 Failed 0
View Test Suite
Saving payment and consent
DuitNow Pay Saving Payment and Consent
Unstarted 12 In-Progress 0
Passed 0 Failed 0
View Test Suite
AutoDebit
DuitNow Pay AutoDebit
Unstarted 2 In-Progress 0
Passed 0 Failed 0
View Test Suite
We may review certain cases to permit advancement to the System Verification phase, notwithstanding incomplete mandatory test cases. Thorough evaluation will be conducted. Approval is granted exclusively for authentic requests.
Request
2 System Verification
The System Verification phase for your project is currently disabled. To gain access, please complete all test cases in the Certification Centre.
Request Access
3 Go live
The Go live phase for your project is currently disabled. To gain access, please complete all test cases in the System Verification.
Submit a production request
Manager your team members
Add Member
Name
Role
Manage
John Doe
johndoe@email.my
Owner
James
james@email.my
Developer
Delete Member
Remove Project
Home
APIs
Documentations
Contact Us
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