

Sandbox & tests (EN)

This section describes the test environment provided, the credentials to use, as well as all the testing possibilities offered by Acepta BNP Paribas Online.

It serves as the entry point for all developments, technical validations, and functional tests.

Configuration Data



Testing is performed via the production API : <https://paymentpage.acepta.bnpparibas/api/v2/>

Option 1: Generic Acepta BNP Paribas Test MID

- **MID TEST** : BNP_DEMO_MID
- **API Key**: 4911bde9-c56f-4676-888b-4928db3b9991
- **HMAC**: 6Gp_A!8f)3zZ9K]gb7S?2*tN(yH54[wB

Option 2: Test MID assigned during your onboarding (XPB_merchantname_t)

- **Simulation Mode Setup with "OrderDesc"**
To simulate different transaction scenarios, use the "**OrderDesc**" parameter with the value "**Test:<nnnn>**", where **<nnnn>** can be replaced with various error codes.

Important note: In simulation mode, **only numeric error codes are supported**.

The simulation mode has priority over the live mode.

Parameters	Simulated value
OrderDesc=Test:0000	Payment process is always successful
OrderDesc=Test:0305	Credit card has been rejected by the acquirer / issuer

Features and Payment method available

The payment method available :

- Card (CB, Visa, Mastercard, Amex)

The following features are available :

- Simple payment via the Payment Page, via the card payment form, or through direct API call
- Payment management
 - Automatic/manual/deferred capture, partial/full
 - Refund (card)
 - Cancellation



The [duplication check](#) is enabled for this MID.

Test Methods

You will find the test methods below :

- Card : [Test Cards](#)

