

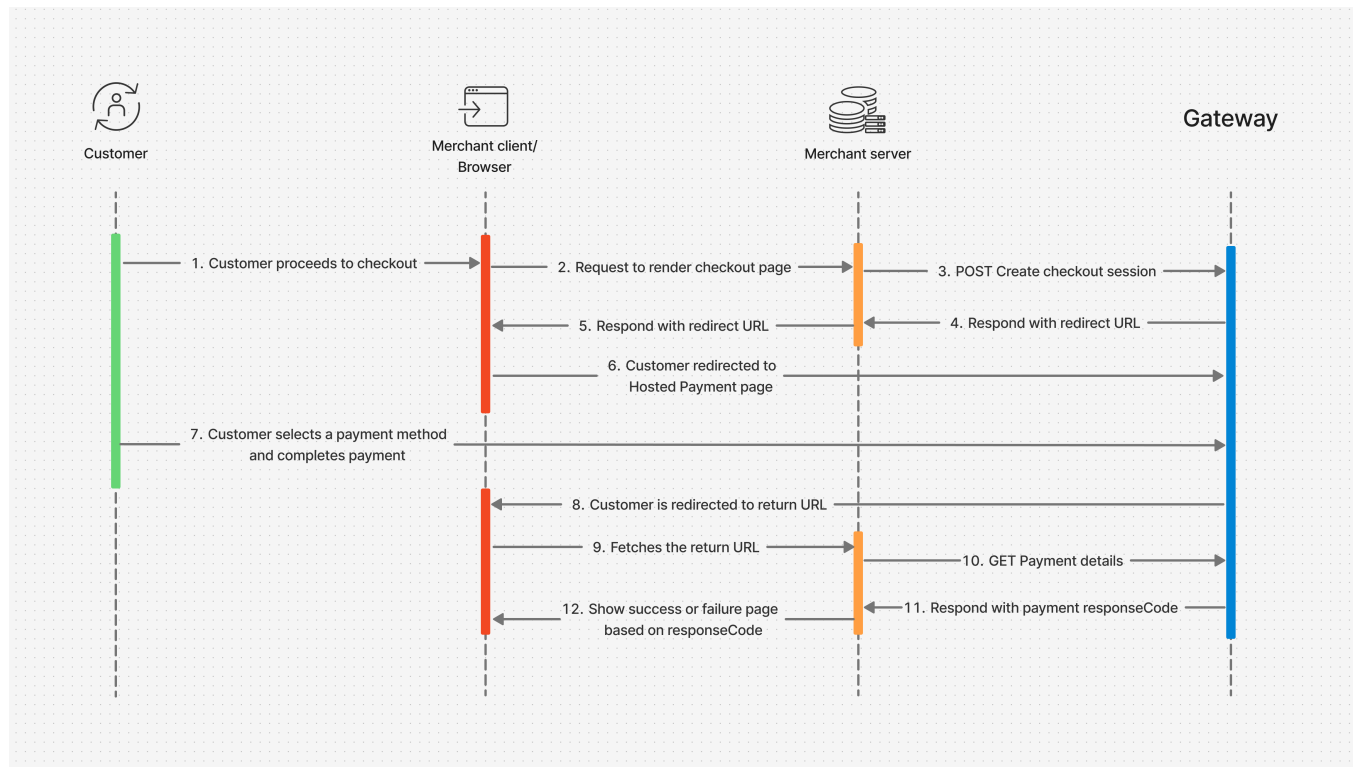
Payment Page Hosted by Axepta BNP Paribas

Axepta BNP Paribas's Hosted payment page is used when the merchant wants to offer a complete and customized payment experience to their customers. This method is ideal for e-commerce sites that want to integrate a secure and compliant payment solution with current standards. This integration requires minimal development effort, supports multiple payment methods under a single implementation, and ensures that sensitive customer data remain entirely within Axepta BNP Paribas systems. By outsourcing payment processing, your business significantly reduces responsibilities and costs related to PCI-DSS compliance.

Key Advantages

- **Optimized User Experience:** Offer your customers an intuitive, secure, and responsive payment interface
- **Minimal Development Effort:** Provide multiple payment methods under a single implementation
- **Compliance with Standards:** Comply with current regulations thanks to the management of sensitive customer data by Axepta BNP Paribas, thereby significantly reducing your responsibilities and costs related to PCI-DSS compliance

Payment Flow



1. Customer proceeds to checkout on your online store.
2. Your frontend requests the payment page to the backend.
3. Your backend makes a Create checkout session call to Axepta BNP Paribas.
4. Axepta BNP Paribas responds with the redirect URL to your backend.
5. Your backend orchestrates the browser to redirect the User Interface to the redirect URL.
6. Customer is redirected to Hosted payment page hosted by Axepta BNP Paribas.
7. Customer selects its preferred payment method and completes payment.
8. Upon completion, customer is redirected to the return URL that was submitted by you during Create checkout session call (urls.return) with payload in the query parameters.
9. Browser fetches the return URL hosted by your backend.
10. Backend makes a GET Payment details call with payload to retrieve the response code of the payment.
11. Axepta BNP Paribas responds with the responseCode of the payment along with other parameters.
12. Backend returns a success or a failure page based on the response code of the payment.

Payment methods

The list of payment methods compatible with this integration is available in the section: [Payment methods](#)

