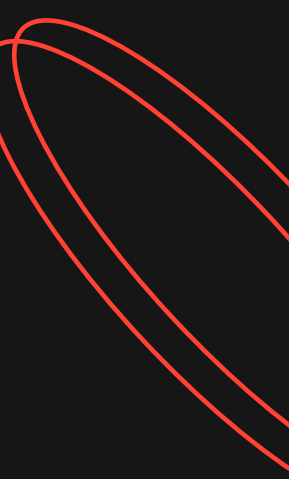




20 Questions to Ask When Choosing a Payment Service Provider

Here, we have created a list of critical things to consider when selecting a PSP.



Target market and regional compatibility

- ☐ Where do you plan to sell your products or services?
- ☐ Does the PSP operate in your target regions?
- ☐ Does the PSP support your target audience's preferred payment methods?
- ☐ Are there any restrictions or limitations in the PSP's coverage for certain countries?
- ☐ Does the PSP provide multi-currency support for international transactions?

Integration specifications

- ☐ Do you need the PSP to work on your mobile app, website, or both?
- ☐ Is the selected PSP compatible with the platforms you are using (Shopify, iOS, Android, or others)?
- ☐ Does the PSP you selected comply with app store guidelines?
- ☐ Does the PSP offer developer-friendly APIs and documentation for easy integration?
- ☐ Are there tools available to test the integration before going live?

Payment methods and billing types

- ☐ What payment methods does the selected PSP support?
- ☐ Does the PSP offer subscriptions, recurring payments, and/or one-time transactions?
- ☐ Can the PSP handle flexible billing structures?
- ☐ Does the PSP support installment or "buy now, pay later" options?
- ☐ Are popular local payment methods available for specific regions?

Fees and pricing

- ☐ What are the transaction fees for each payment method?
- ☐ Are there any monthly, setup, or hidden fees?
- ☐ How does the PSP handle chargeback fees and refunds?
- ☐ Does the PSP offer volume discounts for businesses with high transaction volumes?
- ☐ Are there any additional costs for currency conversion or cross-border transactions?

If you need expert guidance on navigating this process, you can always [contact Mind Studios](#) for help. We will help you find a perfect balance between high efficiency and perfect outcomes to streamline your operations and improve user experience.

You can also [check our portfolio](#) or [find out about our services](#).

