10-step checklist to starting your PSP business

Train staff on security best practices and procedures

for mitigating risks.

Q	1. Market research	~	6. Legal and regulatory compliance
	Hire marketing professionals. Conduct market research and identify your target market. Define business objectives, mission statement,		Enlist the support of compliance experts. Research and comply with regulatory requirements Obtain necessary licenses, permits, and certifications.
	and value proposition. Conduct competitor analysis. Outline revenue model, pricing, and marketing		Apply for merchant accounts with acquiring banks or payment processors to accept payments.
	strategy.	20	7. Merchant onboarding and maintenance
	2. Financial planning Estimate startup costs: technology infrastructure, licensing, hiring, etc. Secure funding through self-funding, investors,		Recruit customer success and support specialists. Develop an efficient merchant onboarding process. Provide responsive customer support channels.
	or loans.	V	8. Acquiring your first merchant
	3. Solution design Hire the Research & Development team. Determine the payment platform's features, functionalities, and specs. Map customer journey. UX/UI design (optional). Select payment methods and vendors to integrate them. Design architecture and select technology stack.		Hire sales professionals. Determine customer search channels. Get your first leads. Sign the first contract. 9. Go live! Onboard your first merchant. Start processing live transactions.
	Plan development stages and team composition for delivery.		10. Get ready for scaling
	4. Delivery		Develop a comprehensive marketing strategy to attract merchants.
	Coding. Conduct Alpha and Beta testing (test launch). Prepare production environment for launch.		Forge partnerships with banks, card networks, and other institutions. Explore opportunities for white-label partnerships or reseller programs.
	5. Risk management Develop risk management policies and procedures. Establish contingency plans and protocols for handling security breaches.		Continuously iterate on your products and services to stay competitive.