

What is a Minimum Viable Product (MVP)?

MVP

A Minimum Viable Product (MVP) is the most basic version of a product that includes just enough features to satisfy early adopters and gather validated learning about users and the market.



An MVP is not the smallest product you can build; it's the fastest way to start the learning process.

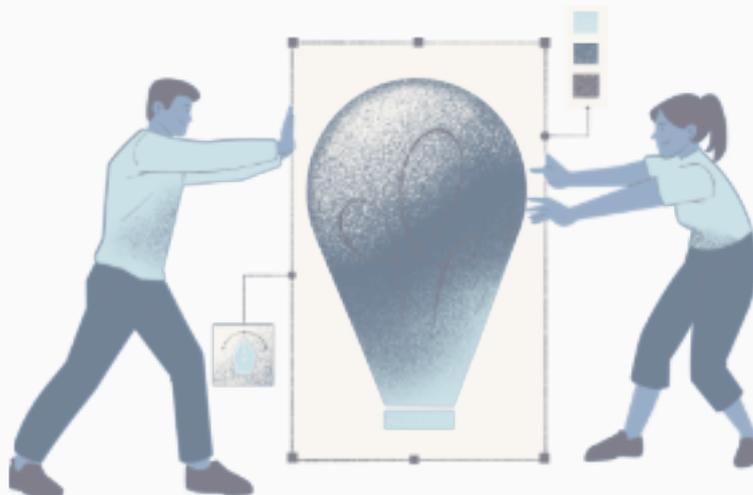
Importance of MVP:

→ Validates product-market fit before large investments.

→ Reduces time-to-market and avoids overbuilding.

→ Allows early feedback from real users.

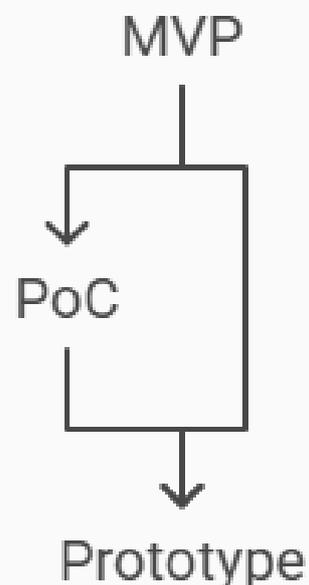
→ Helps prioritize core features based on actual user behavior.



Start simple, learn fast, grow smart.

MVP vs PoC vs Prototype

Feature	PoC	Prototype	MVP
Purpose	Validate feasibility	Explore look/feel	Validate real user need
Audience	Internal/Investors	Stakeholders/Designers	Early adopters/user
Functionality	Very limited	Simulated/basic functionality	Basic working product
Outcome	Technical proof	Design exploration	Market learning



Key Characteristics of an MVP

→ Solves one core problem well

→ Quick to build and launch

→ Testable with real users

→ Iterative in nature

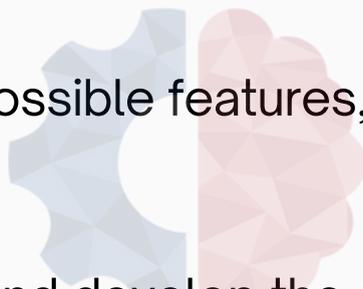
→ Includes only must-have features, not nice-to-haves

“If you're not embarrassed by your first product release, you've launched too late.” – Reid Hoffman

Steps to Build an MVP

7 actionable steps from user identification to iteration

-  1 Identify the target users and core problem
-  2 Define the value proposition clearly.
-  3 List all possible features, then prioritize the essentials.
-  4 Design and develop the simplest version
-  5 Launch to a small user group or early adopters
-  6 Collect feedback and usage data
-  7 Iterate based on learnings

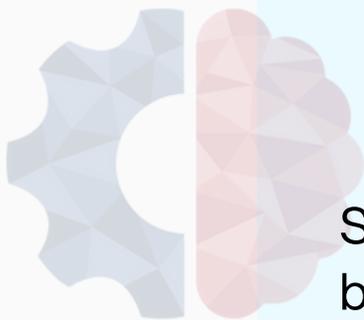


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Real-World MVP Examples:

Airbnb:

Rented out a room in their own apartment to validate demand.



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Dropbox:

Started with a simple explainer video before building the full product.

Uber:

Initial version worked only for iPhones and operated only in San Francisco.

Common Mistakes to Avoid

→ Trying to build a “perfect” product on first attempt

→ Overloading MVP with too many features

→ Ignoring feedback from early users

→ Skipping testing in real conditions

→ MVP is about learning, not launching

Your MVP should be simple enough to launch quickly, but useful enough to be valuable.