

Prototype
Proof of Concept
Minimum Viable Product

Which one works best for you?

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... and what are they, really?



Proof of Concept

An experimental demo to validate software ideas.



Minimum Viable Product

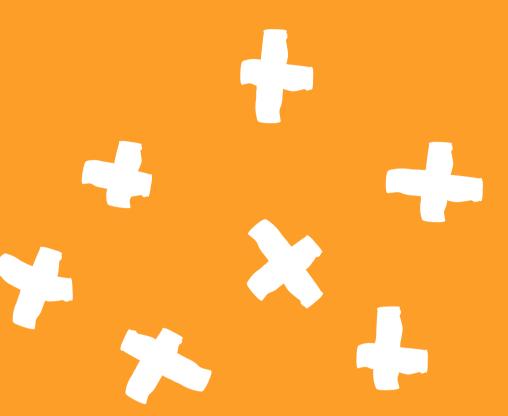
A usable product for early customers' feedback and future development, which has only the essential features.



Prototype

A basic working model to test a concept or process, refine product details, and verify functionality before production.





Comparative advantages



Proof of Concept

Pros

Validates technical feasibility Low-cost and quick to iterate

Cons

Doesn't test market viability

May not fully represent the final product



Minimum Viable Product

Pros

Tests products with real users

Iterative development based on user feedback

Cons

Limited features can result in poor user experiences Requires careful balance between functionality and simplicity



Prototype

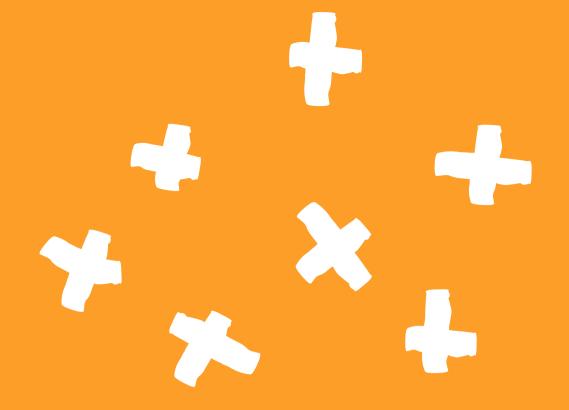
Pros

A tangible representation of the final product Allows for user testing and feedback

Cons

More time-consuming and costly than POC or MVP Might give a false impression of a finished product





How have you leveraged POCs, MVPs, or Prototypes in your past projects? Why did you choose that specific approach?

Share your experience in the comments below

Planning a new project? Let's talk.

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