

mvP or Minimal Viable Product is a commonly used term in the product development industry, but it is often misunderstood and used out of context.

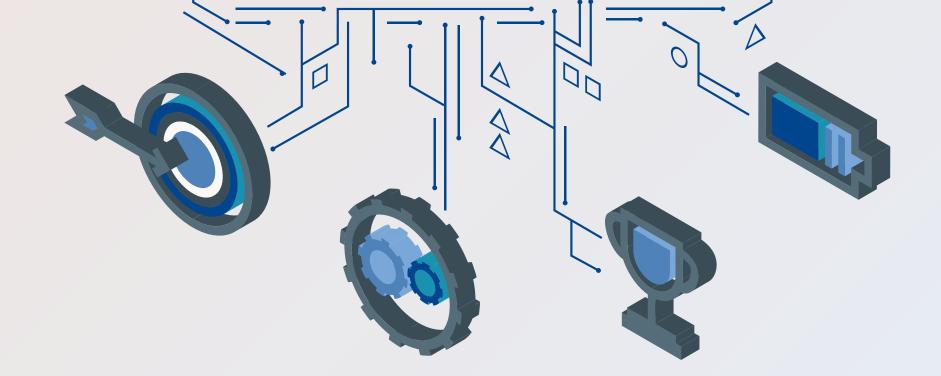




## To clarify, here are some key points:

- MVP refers to a product with the minimum set of features required to launch and gain early feedback from users or investors.
- The timeframe to develop an MVP typically ranges from 1 to 3 months, depending on the complexity and feasibility of the core functions. However, if the MVP requires extensive research and development or involves a new technology, the development time could be longer, up to a year or more.
- While MVP is intended to be a product with minimal functionalities, it still requires significant time and effort to develop.





## Continued: Exploring the key points

- It is crucial to set achievable goals for the MVP based on the resources and budget available, rather than trying to cram all features into it.
- Defining the whole product and then breaking it down into an MVP helps to ensure that the product is developed with a clear focus and direction.
- Professional help from product managers or experienced veterans can be beneficial in defining and developing an MVP.



## Some stats and data to support the importance of MVP in product development:



According to CB Insights, the top reason why startups fail is due to the lack of market demand for their product. Building an MVP helps to test the market demand and validate the product idea before investing more time and resources.

In a survey by Statista, 46% of companies stated that the biggest challenge they faced during product development was delivering products on time. Setting achievable goals for an MVP can help companies to launch their products within a reasonable timeframe.





According to a study by Forrester, companies that prioritize MVP development are more likely to achieve higher revenue growth than those who do not. MVP helps to reduce the time-to-market and get early feedback from users, leading to faster iterations and improvements.



To conclude, MVP is a critical component of product development that requires a clear understanding of the product's core functions, available resources, and achievable goals. By following the best practices and seeking professional help, companies can develop an MVP that sets them on the path to success.



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