

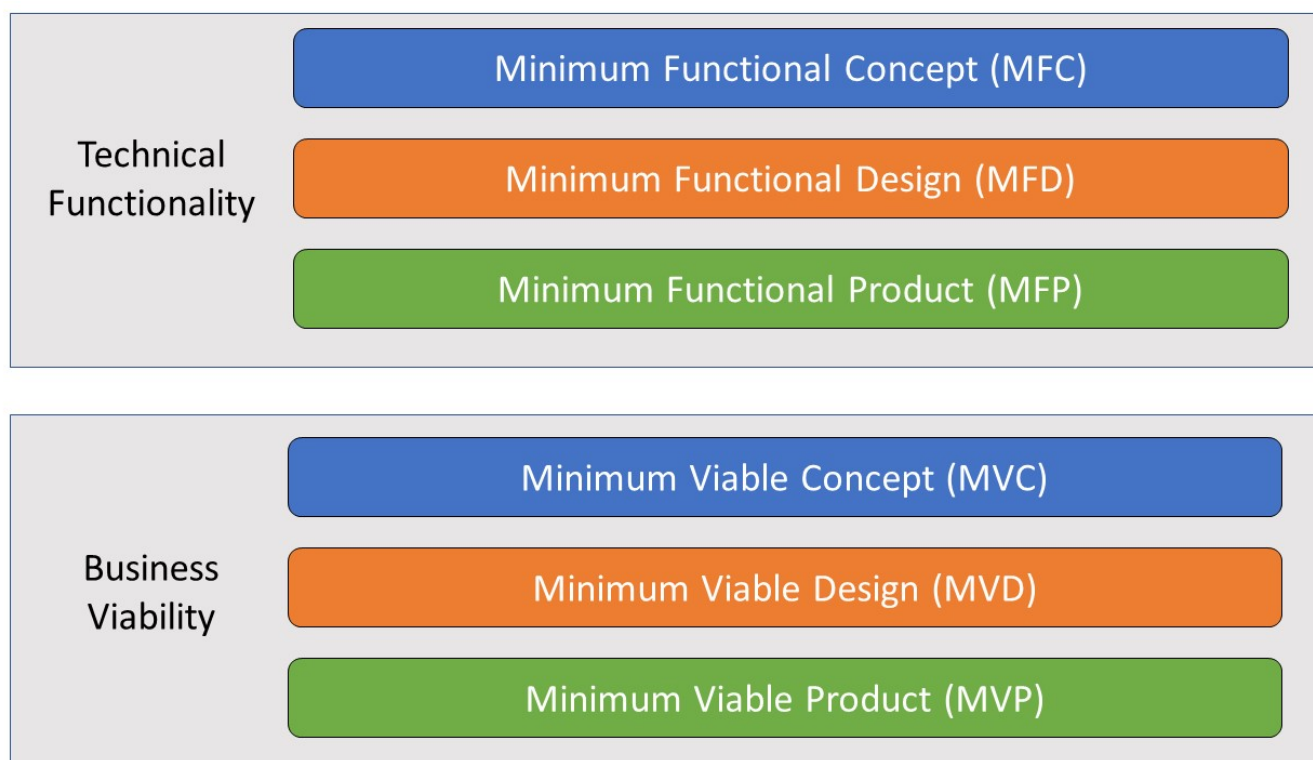
Minimum Innovation Framework (MIF)

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The Minimum Innovation Framework (MIF) is a dual focused framework allowing the assessment and ranking of functional and business ability of new innovations (product, service, societal etc.) to solve a desired problem for innovations with or without business requirements for application. The framework consists of both the Minimum Viable Innovation Framework (MVI Framework)^[1] and the Minimum Functional Innovation Framework (MFI Framework)^[2] covering the following framework definitions: Viable Concept (Minimum Viable Concept (MVC)^[3], Viable Design (Minimum Viable Design (MVD)^[4], Viable Product (Minimum Viable Product (MVP)^[5], Functional Concept (Minimum Functional Concept (MFC)^[6], Functional Design (Minimum Functional Design (MFD)^[7] and Functional Product (Minimum Functional Product (MFP)^[8]



References

- ¹ [Colin Keogh. \(2022\). *Minimum Viable Innovation Framework \(MVI Framework\)*. Qeios. doi:10.32388/0JMAPN.](#)
- ² [Colin Keogh. \(2022\). *Minimum Functional Innovation Framework \(MFI Framework\)*. Qeios. doi:10.32388/BPL247.3.](#)
- ³ [Colin Keogh. \(2022\). *Minimum Viable Concept \(MVC\)*. Qeios. doi:10.32388/2VS53K.](#)

4. [^] [Colin Keogh. \(2022\). *Minimum Viable Design \(MVD\)*. Qeios. doi:10.32388/6C9Z9C.](#)
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6. [^] [Colin Keogh. \(2022\). *Minimum Functional Concept \(MFC\)*. Qeios. doi:10.32388/TBNBLR.](#)
7. [^] [Colin Keogh. \(2022\). *Minimum Functional Design \(MFD\)*. Qeios. doi:10.32388/IC7437.](#)
8. [^] [Colin Keogh. \(2022\). *Minimum Functional Product \(MFP\)*. Qeios. doi:10.32388/AHSE9U.](#)