



# **DoD Architecture Framework 2.0: A Guide to Applying Systems Engineering to Develop Integrated, Executable Architectures**

*Dr. Steven H Dam*

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DoD Architecture Framework 2.0: A Guide to Applying System Engineering to Develop Integrated, Executable Architectures is designed to establish a clear understanding of the DoDAF and its purpose, and advance the readers' skills in applying systems engineering to the DoDAF. Readers will understand what tools, processes, and techniques make a good methodology. The author divided the book into two sections to give particular attention to both Theory and Practical Application. The Practical Application section of the book will allow readers to take their knowledge of the DoDAF and develop their ability to execute architectures.

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