



Hopex DoDAF v2

 Type: Trainer-led  Level: Advanced  Duration: 3 Days

 Prerequisites: None

COURSE INFORMATION

The Department of Defense Architecture Framework (DoDAF) enables the development of architecture to facilitate decision making among Department of Defense (DoD) managers. You will be able to organize information sharing across the Department, Joint Capability Areas (JCAs), Mission, Component, and Program boundaries. Hopex DoDAF brings more than 20 years of Enterprise Architecture modeling and process optimization expertise to serve the needs of large system architecture descriptions.

LEARNING GOALS

At the end of this course, you will:

- Create architectural viewpoints and models which conform to the DoDAF MetaModel (DM2).
- Capture, structure and refine your organization's business glossary, using semantic architecture principles.
- Manage & follow up on information design efforts.
- Implement your organization's glossary into logical/applicative data blueprints and physical databases.