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Services (DAES) for  
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aligning, translating, and  
utilizing architectural

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**OV-5: Operational Activity**

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(DoDAF) In the Department of  
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development of an  
architecture for a system is  
called the DoD Architecture

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Framework (DoDAF). DoDAF is  
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the overarching,  
comprehensive framework and  
conceptual model enabling  
the development of  
architectures for DoD  
systems.

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Integrated Executable  
The Data and Information  
DoDAF-described Models are  
Architectures  
somewhat different. The Data  
and Information DoDAF-  
described Models contain  
information extracted from

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all of the metadata groups.  
Therefore, any information  
that an organization is  
managing using its  
enterprise architecture,  
should be captured within  
the Data and Information  
Models.

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model enabling the  
development of architectures  
to facilitate the ability of  
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managers at all levels to

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(DoDAF) is an architecture  
framework for the United  
States Department of Defense  
(DoD) that provides  
visualization infrastructure  
for specific stakeholders  
concerns through viewpoints

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organized by various  
views. These views are  
artifacts for visualizing,  
understanding, and  
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and complexities of an  
architecture ...

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needs from the UML®/SysML®  
and military communities to  
develop standardized and  
consistent enterprise

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**architectures based on the  
U.S. Department of Defense  
Architecture Framework  
(DoDAF) and the UK Ministry  
of Defence Architecture  
Framework (MODAF) .**

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and current version for the  
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Architecture Framework.  
Version 2.02, is the



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as the overarching,  
comprehensive framework and  
conceptual model enabling  
the development of  
architectures to facilitate  
the ability of Department of  
Defense (DoD) managers at  
all levels to

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model enabling the  
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architectures that enable  
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managers at all levels to  
make key decisions more  
effectively through  
organized information

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sharing across the  
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Areas (JCAs), Mission,  
Component, and Program ...

OV-2: Operational Resource  
Flow Description  
DoDAF Viewpoints and Models

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OV-5a: Operational Activity  
Decomposition Tree and  
OV-5b: Operational Activity  
Model. The OV-5a and the  
OV-5b describe the  
operations that are normally  
conducted in the course of

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achieving a mission or a  
business goal.

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DoD architecture framework's  
purpose Provide the  
guidance, rules and product



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descriptions for developing  
and presenting architecture  
descriptions that ensure a  
common denominator for  
developing and evaluating  
systems.

Volume I: Overview and

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OV-2: Operational Resource  
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applies the context of the  
operational capability to a  
community of anticipated  
users. The primary purpose

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of the OV-2 is to define capability requirements within an operational context. The OV-2 may also be used to express a capability boundary.

DoD Architecture Framework

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agencies. DoD is developing  
a similar set of reference  
models to facilitate net-  
centric transformation, re-  
use, as well as EA alignment  
to the FEA RMs. The  
discussion of the DoD

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Architectures  
(DoD EA TRM) follows. The  
DoD EA TRM outlines the  
standards, specifications,  
and technologies that  
collectively

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BEA 11.0 aligns with DoD  
Architecture Framework  
(DoDAF) 2.0 naming  
conventions and is comprised  
of a set of integrated

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viewpoint products. The  
viewpoints display  
capabilities, activities,  
processes, data, information  
exchanges, business rules,  
system functions, services,  
system data exchanges,  
technical standards, terms,

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comprehensive framework and  
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to make 175 key decisions  
more effectively through  
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Systems Viewpoint describes  
systems and interconnections**

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DoD functions include both  
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warfighting and business  
functions. The Systems  
Models associate systems  
resources to the operational  
and capability requirements.

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