

Case Study: next_generation_naval_systems

[Return to Applications](#)

Title	next_generation_naval_systems
Application Area	Aerospace and Defense
Date Created	YYYY MM DD
Stakeholder	uri
Stakeholder POC	
DDS Platform	CompanyName
Source	uri
Keywords	WWW, WWW, WWW

Problem Description

☐ Provide a Case Study Problem Statement Interoperable Open Architecture Standards-based, high-performance middleware breaks vendor lock-in, drives interoperability and future-proofs architectural designs. Coming to Lockheed Aegis, Raytheon DDG 1000, Raytheon SSDS, LCS (Lockheed and GDAIS), Raytheon LPD-17, etc.

[deadline_qos](#)

Architecture Overview

☐ Need to provide an OV1

Conclusion

☐ Provide a brief executive conclusion about the Case Study

☐ Give a source(s) for the information provided Source: [HumanForm](#)

From:
<https://www.omgwiki.org/ddsf/> - DDS Foundation Wiki

Permanent link:
https://www.omgwiki.org/ddsf/doku.php?id=ddsf:public:applications:aerospace_and_defense:next_generation_naval_systems&rev=1591296028

Last update: 2020/06/04 14:40

