

MIL-STD-498 PDF ROADMAP

Click on a COLORED box or use File | Open... to view the PDF file.
See the next page for additional information and PDF file names.

MIL-STD-498
498 Index

MIL-STD-498, Software Development and Documentation

O&T GUIDEBOOK
O&T Index

MIL-STD-498 Overview and Tailoring Guidebook

A&R GUIDEBOOK
A&R Index

MIL-STD-498 Application and Reference Guidebook

Combined Index

Combined Index of major references -- (MIL-STD-498 and DIDs, O&T Guidebook, A&R Guidebook)



Information

Points of Contact
Policy Memos
Articles

MIL-STD-498 Briefings



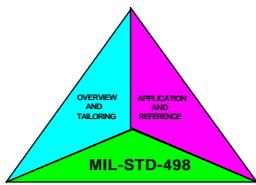
MIL-STD-498 Overview

Changes from DOD-STD-2167A

Executive Overview

MIL-STD-498 Data Item Descriptions

PLANS	CONCEPT/ REQUIREMENTS	DESIGN	QUALIFICATION TEST PRODUCTS	USER/ OPERATOR MANUALS	SUPPORT MANUALS	SOFTWARE
SDP	OCD	SSDD	STP	SUM	CPM	SPS
SIP	SSS	SDD	STD	SCOM	FSM	SVD
STRP	SRS	DBDD	STR	SIOM		
	IRS	IDD		COM		



MIL-STD-498 PDF APPLICATION (Version 2.0)

MIL-STD-498, its 22 Data Item Descriptions (DIDs), the Application & Reference Guidebook, and the Overview & Tailoring Guidebook were converted to Adobe's Portable Document Format to provide a machine-readable version of the standard to a broad community of users. For added value, the Bookmark and Link features of PDF were used to provide outline-oriented access and topic-oriented navigation for the standard and its DIDs.

Adobe's free PDF Reader provides string search; print-on-demand; and text selection and paste into any word processor. You may use these PDF files without restriction. If you redistribute them, please keep all 36 files together to ensure proper operation and information integrity for the next user (see File Listing on the next page).

SPECIAL FEATURES

1. Two "Outline" document access tools are provided:
 - Bookmarks (left-hand window)
 - Click on the title text to jump to the title paragraph
 - Click on the triangles to expand and compress the list
 - Table of Contents
 - Click on the text outlined in **RED** to jump to the title paragraph/figure
2. Text outlined in **GREEN** or index text in **GREEN** is a Link to a related topic inside the MIL-STD-498 or its DIDs.
3. Text outlined in **BLUE** is a Link to a related topic inside another document.
4. Text outlined in **CYAN** or index text in **CYAN** is a Link to a related topic inside the Overview & Tailoring Guidebook.
5. Text outlined in **DARK RED** or index text in **DARK RED** is a Link to a related topic inside the Application & Reference Guidebook.

6. Text outlined in **MAGENTA** is a Link to a term in Section 3 Definitions, a Link to Section 6.8 Subject Term Listing in the 498-STD.PDF file, or a Link to an index entry in the 498-IDX.PDF file. Text in **MAGENTA** is a Link to a term in Section 3 Definitions from the 498OTIDX.PDF file (Overview & Tailoring Guidebook Index), a Link to a term in Section 3 Definitions in the 498ARIDX.PDF file (Application & Reference Guidebook Index), or a Link to a term in Section 3 Definitions in the 498CBIDX.PDF file (combined index).

To use these linkages, click once on the outlined text. Click on the << button to transfer back to the original location. These linkages have been designed to work best with horizontally tiled windows.

FILE LISTING

This release of the PDF version of MIL-STD-498, its 22 DIDs, and associated Guidebooks consists of the following 36 files; the files should always be kept together to ensure proper operation and information integrity:

README.TXT	- Installation and Operation instructions (dependent on distribution format)		
ROADMAP.PDF	- MIL-STD-498 PDF Application at a Glance (this PDF file)		
498-STD.PDF	- Software Development and Documentation Standard		
498-IDX.PDF	- Full hypertext version of MIL-STD-498 index (separate PDF file for viewing efficiency)		
498CBIDX.PDF	- Combined Index of major references in MIL-STD-498, the MIL-STD-498 DIDs, the Application & Reference Guidebook, and the Overview & Tailoring Guidebook (separate PDF file for viewing efficiency)		
COM.DID.PDF	- Computer Operator Manual DID	SIP-DID.PDF	- Software Installation Plan DID
CPM-DID.PDF	- Computer Programming Manual DID	SPS-DID.PDF	- Software Product Specification DID
DBDD-DID.PDF	- Database Design Description DID	SRS-DID.PDF	- Software Requirements Specification DID
FSM-DID.PDF	- Firmware Support Manual DID	SSDD-DID.PDF	- System/Subsystem Design Description DID
IDD-DID.PDF	- Interface Design Description DID	SSS-DID.PDF	- System/Subsystem Specification DID
IRS-DID.PDF	- Interface Requirements Specification DID	STD-DID.PDF	- Software Test Description DID
OCD-DID.PDF	- Operational Concept Description DID	STP-DID.PDF	- Software Test Plan DID
SCOM-DID.PDF	- Software Center Operator Manual DID	STR-DID.PDF	- Software Test Report DID
SDD-DID.PDF	- Software Design Description DID	STRP-DID.PDF	- Software Transition Plan DID
SDP-DID.PDF	- Software Development Plan DID	SUM-DID.PDF	- Software User Manual DID
SIOM-DID.PDF	- Software Input/Output Manual DID	SVD-DID.PDF	- Software Version Description DID

- 498ARAPX.PDF - Application & Reference Guidebook Appendixes (separate PDF file for viewing efficiency)
- 498ARIDX.PDF - Application & Reference Guidebook Index (separate PDF file for viewing efficiency)
- 498GBAR.PDF - Application & Reference Guidebook through Section 4 (separate PDF file for viewing efficiency)
- 498GBAR5.PDF - Application & Reference Guidebook Section 5 (separate PDF file for viewing efficiency)

- 498GBOT.PDF - Overview & Tailoring Guidebook
- 498OTIDX.PDF - Overview & Tailoring Guidebook Index (separate PDF file for viewing efficiency)

- 498_CHNG.PDF - Briefing - Changes from DOD-STD-2167A to MIL-STD-498
- 498_OVER.PDF - Briefing - Overview of MIL-STD-498 and its DIDs
- 498_INFO.PDF - MIL-STD-498 related information

ACKNOWLEDGMENTS

This PDF version of MIL-STD-498 and associated files (Version 2.0) was developed by Logicon under sponsorship of the Joint Logistic Commanders Joint Group on System Engineering, Ms. Norma A. Stopyra, Product Manager. Version 2.0 is based on the MIL-STD-498 PDF application prototype developed by Mr. Robert Calland with funding from the AN/SQQ-89 Program Office at the direction of the NCCOSC RDTE DIV Software Engineering Process Office, San Diego, CA.

COMMENTS

Comments on this PDF application should be sent to stopyran@smtp-gw.spawar.navy.mil or to MIL-STD-498@logicon.com.