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Documentation Guide

MICROSAR Component-Based Delivery Structure

📁 **Doc**

📁 **ApplicationNotes**
Information how your delivery can be used to realize a specific use case.

📁 **AuxiliaryInformation**
Supplementary information around your delivery.

📁 **DeliveryInformation**
Collection of delivery-related information like Issue Reports, Delivery Description, Delivery Test Report, Product Information and Readme.

📁 **LegalInformation**
Available if third party components are part of your delivery.

📁 **ReleaseNotes**
All changes and enhancements of features of the current and the previous two releases.

📁 **SafetyManual**
Available if your delivery contains a safety case.

📁 **TechnicalReferences**
Technical but not component-specific descriptions of MICROSAR.

📁 **UserManuals**
Get familiar with your delivery, learn how to install and set up a project and find information about cross-module topics.

The folder structure depends on the content of your delivery.

Further Information Sources

Help and KnowledgeBase
Each DaVinci tool provides a help describing its functionality.
Find articles, information and troubleshooting for various topics in our KnowledgeBase.

COMPONENT-SPECIFIC
Documentation
Technical documentation specific for each component.
`.\Components\<Component>\Documentation`

Recommended Order

1 START HERE
Installation and Update
Follow the steps of the Installation Guide to install or update your delivery and the Vector tools.
`.\Doc\UserManuals`

2 FOR BEGINNERS
Startup Manual
Use Startup_<OEM> to get familiar with the MICROSAR Classic concept and the DaVinci tools and follow the step-by-step description to set up the stack basically.
`.\Doc\UserManuals`

3 FOR EXPERIENCED USERS
Technical Details
Find details about MICROSAR modules in the Technical References and use case and cross-module topics in the User Manuals.
`.\Components\<Component>\Documentation`
`.\Doc\TechnicalReferences`
`.\Doc\UserManuals`

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