

## Automated Function Documentation

### What's new in Version 2.2.R1?

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#### FunDoc Contact

email: [contact@visu-it.com](mailto:contact@visu-it.com)

Internet: <http://www.visu-it.de/FunDoc>



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Visual Information Technologies GmbH  
An der Schergenbreite 1  
93059 Regensburg

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## 1 Purpose and scope

This document describes the improvements and changes of FunDoc V2.2.R0 compared to V2.2.R0DD0.

## 2 What's new in Version V2.2.R1?

### 2.1 New Features

### 2.2 Minor Improvements / Correction of Bugs

#### 2.2.1 DDS 5.7.R3 is not supported.

If FunDoc-Editor uses DDS5.7.R2 or DDS5.7.R3 the documentation is not possible, because the included ADDSSInterface.exe does not work with these versions. Now FunDoc-Editor supports only DDS Version DDS 5.7.R2 and DDS 5.7.R3.

#### 2.2.2 BatchMode

Creation of PDF is now supported if write protected files were found. The Editor creates a PDF file if it's possible and will finish with return code 8.

## **3 What's new in Version V2.2.R0?**

### **3.1 New Features**

#### **3.1.1 CCX Aggregator Favorite Handle**

Project related settings could be saved and loaded via a user-friendly interface.

### **3.2 Minor Improvements / Correction of Bugs**

#### **3.2.1 CCX Aggregator Batch-Mode – Error Code/Log File Extension**

In case of PDF generation via CCX Aggregator Batch Mode detailed return codes have been extended as well as the appropriate log file.

#### **3.2.2 Insert Picture Extension**

It's now possible add pictures from within FunDoc output path to a loaded FunDoc project.

## 4 What's new in Version V2.0.R0?

### 4.1 New Features

#### 4.1.1 Additional Document Settings

The "Additional Document Settings" – area gives you the opportunity to define the final look of your document as well as the opportunity to declare Source Code Control (SCC) variables for further using.

#### 4.1.2 Title page

A title page for each FunDoc project has been added. It's also possible to edit the title page individually.

#### 4.1.3 CCX Aggregator

CCX Aggregator gives you the opportunity to assemble a bundle of FunDoc projects into one. At this a new project can be created either based on an existing ADD Project and its appropriate FunDoc projects or on a free selectable bundle of existing FunDoc projects.

The consolidation of FunDoc projects can also be achieved by a batch operation.

#### 4.1.4 File Validation

The FunDoc project file bundle is now passing a scheme-validation (via dtd) on each start up. If necessary a repair function will be invoked.

#### 4.1.5 SCC Output Path

A regular expression pattern can be declared and append to a selected output path by one mouse click.

#### 4.1.6 Cross-Reference List

The cross reference list gives you an overview about linked labels within a FunDoc project.

#### 4.1.7 Repository Converter

The FunDoc Repository Converter gives you the opportunity to convert FunDoc projects with antiqued depositories in a FunDoc Configurator – based repository.

#### 4.1.8 Displace Hierarchies

It is possible to displace hierarchies inside their function section by moving them up or down.

### 4.2 Minor Improvements / Correction of Bugs

#### 4.2.1 Minor Improvement: Document Settings

On FunDoc project creation it's now possible to set the state and version of your newly created project.

#### 4.2.2 Bugfix: FunDoc Linker post install edit

Now the first time registration of DDS, ADDOffline and MathsWorks MATLAB could also negotiated after FunDoc installation.

## 5 No longer supported features/components

## 6 Questions?

If you have any questions about this release, please contact the Visu-IT! FunDoc Hotline:

FunDoc Hotline	FunDoc Contact	FunDoc Product page
Tel.: +49 (0)941 / 49082 - 16 email: <a href="mailto:hotline@visu-it.com">hotline@visu-it.com</a>	Tel.: +49 (0)9947 / 9040004 email: <a href="mailto:contact@visu-it.com">contact@visu-it.com</a>	Internet: <a href="http://www.visu-it.de/FunDoc">http://www.visu-it.de/FunDoc</a>