Adabas Statistics Facility (ASF) Version 8.1.1 Examples

The ASF Examples Documentation is a guide to the practical use of ASF. It describes the standard features of ASF, and how to use these standard features as a basis for designing new ASF applications. It compares the formats of Evaluation Reports on the available output media. It informs about the ASF groups and fields and provides an overview of the supplied sample data, Store Profiles, Store Types, Evaluation Profiles and Predefined Evaluations.

The following topics are covered:

	Examples of Evaluations	This presents examples of the evaluations which can be performed using the standard Evaluation Profiles delivered by Software AG as part of the ASF product.
	Planning Guide	This summarizes the steps involved in the ASF planning process.
	SAG-IO-2	This describes in detail the Evaluation Profile SAG-IO-2, which is one of the standard profiles delivered with the ASF software. The section includes a description of how the profile was created and describes how you can modify copies of this profile to match your own requirements.
	SAG-CRIT-9	This follows the style of section SAG-IO-2 to describe the Evaluation Profile SAG-CRIT-9.
	ASF Groups and Fields	This contains the list of the ASF group and field names which are available for inclusion in Evaluation Profiles. It summarizes the units available for each ASF field.
	Evaluation Report Formats	This shows the general layout of Evaluation Reports for each of the Evaluation Types 1-10.
	Supplied Sample Data	This gives information about the sample data delivered with the ASF software.
	Supplied Store Profiles	This lists the sample Store Profiles used to store the sample data.
	Supplied Store Types	This provides information about the Store Types delivered with the ASF software and the intended usage of each Store Type.
	Supplied Evaluation Profiles	This lists the Evaluation Profiles delivered with the ASF software, and gives a summary of the intended usage of each profile.
	Supplied Predefined Evaluations	This lists the Predefined Evaluations delivered with the ASF software, and gives a summary of the intended usage of each evaluation.