

Utility Documentation - Overview

This documentation covers the following topics:

- **Import / Export Utility - Introduction** Presents the fields of application of the Import/Export Utility.
- **What is the Import/Export Utility?** Describes the purpose of the Import/Export Utility which is an application that transforms the records from the Entire Operations (NOP) database into an external format or reverse.
- **Invoking the Import/Export Utility** Deals with the prerequisites, describes how to access the Import/Export Utility online and outlines the menu options.
- **Importing Objects** Provides information on the process of importing objects and tackles error handling.
- **Exporting Objects** Explains the export of objects, their key fields and the usage of wildcards.
- **Exporting the Whole Environment** Details how to access this function and provides field descriptions.
- **Retry Import for Erroneous Objects** Explains what this function is used for and lists its prerequisites.
- **Using the Import / Export Utility in Batch Mode** Lists the required JCL specifications and describes the export and import of objects.
- **Syntax** Provides information on formats, multiple fields, periodic groups and objects.
- **Import Function** Explains the common restrictions in case of an import function and the corresponding objects.
- **Hierarchical Order of Objects** Presents the hierarchical order of the objects in a table and depicts a network/job diagram.
- **Objects** Lists abbreviations, reserved keywords, import file defaults, common field names and sub-objects.
- **Object Descriptions** Describes the miscellaneous objects and provides an example.
- **Example** Provides the exported E60-FLOW network as an example.
- **Export to Entire Operations Viewer (v1.x.x only)** To be used to export to Entire Operations Viewer (version 1.x.x) only. (Later Entire Operations Viewer versions use "standard" Entire Operations export files as input.)