



FACTSHEET



SEALSYSTEMS
THE DIGITAL PAPER FACTORY

SEAL Systems Integration for SAP® PLM

DMS LOADER/ABAP →

STRUCTURED MASS DATA IMPORT FOR SAP DMS

// With the module DMS Loader/ABAP, data and files can be safely imported from external systems into the SAP document management system. During the loading configurable checks, additions, and settings can be done. Document info sets, classifications, and object linkings are set or modified, the document files are imported and stored by using the appropriate storage method. Userexits enable customer-specific checks and actions. Various loading methods can be pre-configured and easily accessed.



∴ BENEFIT

The transaction-oriented loading procedure enables the secure and configurable import of documents and document data with following maintenance of the index data. This enables the quick mass transfer/bulkload of the existing document store into SAP DMS.

Via background processing also cyclic recurrent import processes can be realized and controlled. CSV input data can be created easily with many applications (eg Excel) or text editors.

Performance using DMS Loader/ABAP is better than using CPIC based methods.

DVS Loader/ABAP

Features

- Input as CSV- (comma separated values) file
- Document data
- File name of original files
- Classification data
- Object linking data
- Status data (target status, status protocol)
- Storage category
- Short text/Long text
- Revision number
- Deletion marking

Settings

- Input/Output file names
- Separating characters
- Storage location for original file
- Workstation application
- Default settings, if empty in CSV file
- Capital letter transformation
- DIS: change/create/detect
- internal assignment of version

Process Methods

- Interactive
- RFC process/SAP background processing
- Activate specific functions using CPIC interface

KPRO Support

- Application number
- Copy check

Logging

- Test mode
- Error protocol
- Success count
- Error count
- Repeat mode
- Configurable result lists

Status Management

- Set target status directly
- Identify status net
- Configuration for conversion formats and process parameter
- Start/Stop methods
- Repeat or reset automatically
- Watchdog for RFC connection

Additional Userexits

- Supplement of the data
- Check of the data
- Create DIS and Checkin

Product Code

DMS-LAD/ABAP

Installation

SAP transport; if necessary RFC server for background processing

Related Products and Options

DMS-LAD/CPIC

Load procedure with a non SAP application via CPIC interface. A monitor client is available for supervision of

System Requirements

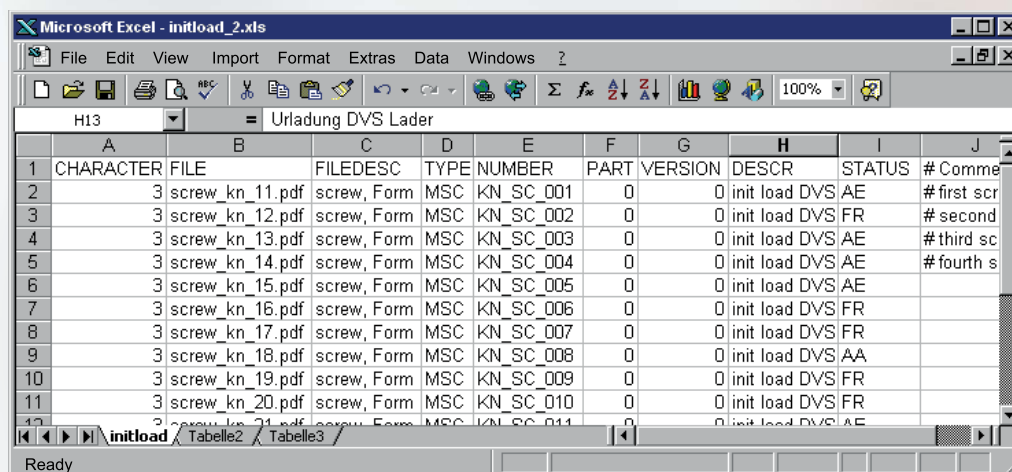
Some functions are only available for SAP release 4.6c or higher.
For 4.7: able for Unicode

Scope of delivery

- SAP transport
- PDF manual (67 pages) with many practice examples

Licensing

Each SAP server environment (Test-, QA- or productive system)



| | A | B | C | D | E | F | G | H | I | J |
|----|-----------|-------------------|-------------|------|-----------|------|---------|---------------|--------|-------------|
| 1 | CHARACTER | FILE | FILEDESC | TYPE | NUMBER | PART | VERSION | DESCR | STATUS | # Comme |
| 2 | | 3 screw_kn_11.pdf | screw, Form | MSC | KN_SC_001 | 0 | 0 | init load DVS | AE | # first scr |
| 3 | | 3 screw_kn_12.pdf | screw, Form | MSC | KN_SC_002 | 0 | 0 | init load DVS | FR | # second |
| 4 | | 3 screw_kn_13.pdf | screw, Form | MSC | KN_SC_003 | 0 | 0 | init load DVS | AE | # third sc |
| 5 | | 3 screw_kn_14.pdf | screw, Form | MSC | KN_SC_004 | 0 | 0 | init load DVS | AE | # fourth s |
| 6 | | 3 screw_kn_15.pdf | screw, Form | MSC | KN_SC_005 | 0 | 0 | init load DVS | AE | |
| 7 | | 3 screw_kn_16.pdf | screw, Form | MSC | KN_SC_006 | 0 | 0 | init load DVS | FR | |
| 8 | | 3 screw_kn_17.pdf | screw, Form | MSC | KN_SC_007 | 0 | 0 | init load DVS | FR | |
| 9 | | 3 screw_kn_18.pdf | screw, Form | MSC | KN_SC_008 | 0 | 0 | init load DVS | AA | |
| 10 | | 3 screw_kn_19.pdf | screw, Form | MSC | KN_SC_009 | 0 | 0 | init load DVS | FR | |
| 11 | | 3 screw_kn_20.pdf | screw, Form | MSC | KN_SC_010 | 0 | 0 | init load DVS | FR | |
| 12 | | 3 screw_kn_21.pdf | screw, Form | MSC | KN_SC_011 | 0 | 0 | init load DVS | AE | |