ERP² ®

Quadrate's Simple Solution to Uploading Data into SAP®

Quadrate SOFTWARE
A Division of BackOffice Associates, LLC

BackOffice ASSOCIATES

ERP²® is a desktop application that is installed directly onto the users' workstation without any need for changes/installations to the SAP® systems. The installation process is quick and simple, and the user-friendly interface can be mastered in a few hours. ERP² enables the accurate and rapid transfer of data from Microsoft® Excel™ or Access™ into SAP in three simple steps:

1. RECORD TRANSACTION	2. ADD DATA	3. UPLOAD DATA

ERP² is the easiest, fastest and most powerful product to make mass changes and upload data into SAP. ERP² can make mass changes in a fraction of the time it would take without using ERP², to any SAP® transaction (standard or custom) that is used to make changes to data within SAP.

ERP² allow users to create complex upload scenarios easily without requiring the technical skills normally associated with mass data changes. Utilizing the Microsoft Office suite as the data management platform, users can manipulate and prepare data for upload without any additional training or software.

Do you want to upload into header detail transactions? Want to backup the existing data before it is updated? Would you like to simulate the upload without making any changes in SAP? Want to upload complex data based on conditions? Want to string transactions, one after the other? *ERP² can let you do all this with absolute ease!*

Use ERP² in all your SAP modules, from FI, CO, SD, MM, PP to HR. Use it for master data or transactional data. Deploy it individually on a desktop or use it in an enterprise installation with a central server.

Features

- Simple to install and use
- Preserves all existing SAP® security
- Does not require any modifications to SAP
- Minimal training required
- Intuitive header/detail transaction support *(Journal entries, purchase orders etc.)*
- Map data from multiple data sources
- Enterprise collaboration included
- Upload financial documents that contain more than 999 line items
- Simulate data uploads without committing changes to SAP
- Modify long text fields with ease

Benefits

- Reduces costly IT resource requirements
- Empowers data owners to become self-reliant
- Improves data quality
- Provides mass upload and maintenance functionality without any programming
- Uses familiar data management tools, eliminating additional training
- Reduces time to change and upload data in SAP by eliminating manual data entry and time necessary to create custom upload programs
- Quickly creates reliable data for testing
- Automates repetitive data entry, reducing workload

Simple 3-Step Process

ERP2® requires only three simple steps:

1. Record a transaction using the standard SAP® GUI
2. Add data into a template created in Excel™ or Access™
3. Upload data immediately or schedule an upload at a convenient time

Testimonial:

"We had previously looked at using CATT to work with our data but it wasn't user friendly enough to give significant savings. It still required a large amount of time, comparable to writing an ABAP program."

Automatic Load File Generation

Once a recording is complete, a new Excel or Access load file is automatically presented. There is no mapping to SAP fields.

Multiple Upload Mechanisms

ERP² can use BDC's, RFC's, BAPI's or GUI Scripting to upload data into all functional areas in SAP, including custom transactions.

Data Validation

Executes all SAP validations prior to upload

Data Backup

Provides a backup/rollback feature to store the existing data from SAP to allow some uploads to be reversed.

Preserves SAP Security

All SAP security is adhered to. Users can only automate what they are able to do manually in SAP.

Header/Detail Uploads

Easily upload data on transactions like invoices and purchase orders that have multiple line items for each record.

Transaction Stringing

Strings multiple transactions together that can be executed in one step to automate entire business processes.

Enterprise Collaboration

Share templates amongst other users with the inbuilt collaboration functionality. No need to purchase additional applications.

Scheduled Execution

Uploads can be scheduled at a set or recurring time, even when the client computer is turned off. Users can have status emails sent for scheduled uploads.

Centralized Application Security

Administrators centrally configure which features and SAP systems each user or group of users can access within the software.

Multiple File Formats

Data from both Excel and Access can be uploaded into SAP without any conversions.

Flexible Licensing

Organizations can purchase or lease either Named or Concurrent licenses in two different ERP² versions.

Flexible Pricing

Our flexible pricing model allows you to buy according to project and business needs by offering a monthly or annual lease, enterprise purchase, as well as transaction-specific options.

Template Editing

Allows users to modify existing templates without stepping through the entire transaction again.

Data Manipulation

Supplies data manipulation functionality without the need for modifying your source data file.

Document Splitting

Automatically uploads SAP transactions with more than 999 lines without SAP line limitations.

Read Values

While uploading, data from the SAP screen can be captured and stored in the upload file. These values can be used to perform conditional uploads based on the response received from SAP.

Message Center

Software updates, access to maintenance, support, tutorials and news.

Error Handling

The simple, yet comprehensive error handling displays all SAP messages. Users can make corrections from the original file or from an automatically generated error-only file.

Error Handling Step-Through Process

Rapidly identify the cause of hard-to-understand errors using the step-through feature that goes through the SAP transaction screen by screen and highlights the field where the error occurred.

Testimonial:

"Simple data changes or uploads now take a few minutes rather than a few hours. Complex changes take a few minutes as opposed to a few days!"

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