

Expert Version 4.0.34.1

Entersoft Expert

New Features & functionality

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New Features & Functionality (Outline)

This document aims to report the new features and extensions of EBS Version 4.0.34.1. First, the newly added functionality and features are briefly listed and, then, a detailed presentation follows. User guidelines and examples are provided where necessary.

Entersoft ERP

- ▶ Intrastat
- ▶ New report for **Import expenses**

Entersoft ERP

Intrastat

- Based on the guidelines of the National Statistic Agency, the country of destination/consignment/ origin of the goods must be declared. For arrivals, the code of the Member State of consignment of the goods must be declared, namely the Member State from which the goods were dispatched. This is not necessarily the same as the country of origin of the product. The country of origin of the product must also be provided for the case of arrivals. Note that the country of origin can be outside EU.

From the current version, in order to meet that rule, the Intrastat process takes into consideration **the ISOCode of the country** of origin which is assigned to the item's master data. For that purpose, where is possible, the **ISO code of the countries have been updated**. Please visit the Country table (menu: Tools and Configuration/Customization/Persons/Delivery data) and proceed to the needed modification before executing the process.

Import folders

- The posting of document **Received services Credit Note** has changed if this participates in an import folder. It now updates the same ledger accounts with the invoice but with opposite signs.
- A new report for the **Import Expenses** has been added in the menu [Purchases & Procurement > Pickups/Receiving and Purchases](#). This report shows the allocation in each folder for every expense document included in a folder and expense.

Send internal message

The option to send an internal message to multiple users is now available through commands. It is supported via a VB Script action in a command. The action must be as following:

```
session.BroadcastMessage(New string(){ "user1", "user2"}, "message ")
```

Where **user1**, **user2** etc are the user codes we wish to send the message to and **message** is the actual message.