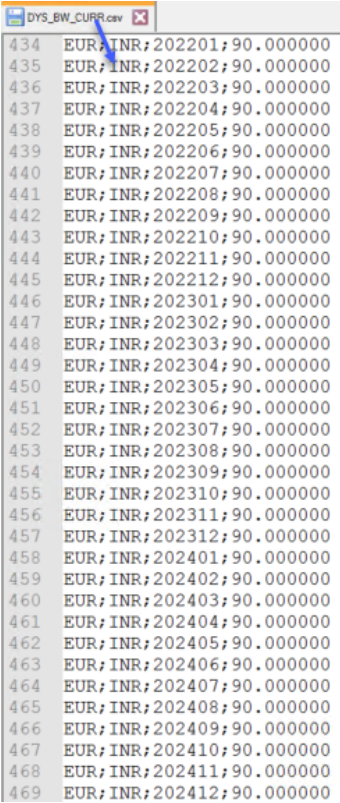


# 4.6.4 - How to add a new currency

## DiP

Take currency 'INR' as an example

 IE currency is not provided by BW. BW team has to export it to Dynasys. Then you'll have to apply the modifications listed below as INR currency.

| #                         | Description                      | Screenshot                                                                                                                             |
|---------------------------|----------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
| To pre-check BW file      |                                  |                                                                                                                                        |
| Step 1                    | Currency 'INR' is Provided by BW | <div>To pre-check in BW file DYS_BW_CURR.csv</div>  |
| To activate it in Dynasys |                                  |                                                                                                                                        |

Step  
2

1/ Add **INR** to the master table **LC** (under SKU)

| LC records |            |                    |                  |
|------------|------------|--------------------|------------------|
|            | Code       | Name               | Aggregated level |
|            | Short name | Type of Conversion |                  |
| 1          | BGN        | 28618984           |                  |
| 2          | BRL        | 28618985           |                  |
| 3          | CNY        | 28618986           |                  |
| 4          | EGP        | 28618987           |                  |
| 5          | EUR        | 28618988           |                  |
| 6          | GBP        | 28618989           |                  |
| 7          | JPY        | 28618990           |                  |
| 8          | KRW        | 28618991           |                  |
| 9          | LC         | 28618992           |                  |
| 10         | MXN        | 28618993           |                  |
| 11         | RUB        | 28618994           |                  |
| 12         | THB        | 28618995           |                  |
| 13         | USD        | 28618996           |                  |
| 14         | CHF        | 28618997           |                  |
| 15         | VEF        | 28618998           |                  |
| 16         | AUD        | 28618999           |                  |
| 17         | CAD        | 28619000           |                  |
| 18         | CLP        | 28619001           |                  |
| 19         | DKK        | 28619002           |                  |
| 20         | HKD        | 28619003           |                  |
| 21         | MYR        | 28619004           |                  |
| 22         | SEK        | 28619005           |                  |
| 23         | TWD        | 28619006           |                  |
| 24         | ZAR        | 28619007           |                  |
| 25         | IDR        | 28619008           |                  |
| 26         | PEN        | 28619009           |                  |
| 27         | SGD        | 28619010           |                  |
| 28         | VES        |                    |                  |
| 29         | INR        |                    |                  |
| 30         |            |                    |                  |

Note : I don't know why the name contains a number (ID ?). Maybe Mamadou could help.

2/ Add the **Unit of measure conversions** Euros --> INR

| Unit of measure conversions |                 |
|-----------------------------|-----------------|
| kg                          | \$ => KS        |
| kg                          | Hrs to Load 1To |
| kg                          | kilogram % sale |
| kg                          | LC--> kLC       |
| kg                          | Metric VTN      |
| kg                          | Pallet          |
| kg                          | Piece           |
| kg                          | ST              |
| kg                          | TO              |
| kg                          | UoM--> KG       |
| kg                          | US pound        |
| kg                          | € => K€         |
| kg                          | €--> AUD        |
| kg                          | €--> BGN        |
| kg                          | €--> BRL        |
| kg                          | €--> CAD        |
| kg                          | €--> CHF        |
| kg                          | €--> CLP        |
| kg                          | €--> CNY        |
| kg                          | €--> DKK        |
| kg                          | €--> EGP        |
| kg                          | €--> GBP        |
| kg                          | €--> HKD        |
| kg                          | €--> IDR        |
| kg                          | €--> INR        |
| kg                          | €--> JPY        |
| kg                          | €--> KRW        |
| kg                          | €--> LC         |
| kg                          | €--> MXN        |
| kg                          | €--> MYR        |
| kg                          | €--> RUB        |
| kg                          | €--> SEK        |
| kg                          | €--> SGD        |
| kg                          | €--> THB        |
| kg                          | €--> TWD        |
| kg                          | €--> USD        |
| kg                          | €--> VEF        |
| kg                          | €--> VES        |
| kg                          | €--> ZAR        |

3/ Create a new datafield in **yCurrency Management**

yCurrency Management

Models

Data tables

1800 - Currencies Import

yCurrency Management | 1. Conversion rate

BRL -> \$

BRL -> €

CNY -> \$

CNY -> €

Conversion rate

GBP -> \$

GBP -> €

KRW -> \$

KRW -> €

THB -> \$

THB -> €

USD -> \$

USD -> €

€-->AUD

€-->BGN

€-->BRL

€-->CAD

€-->CHF

€-->CLP

€-->CNY

€-->DKK

€-->EGP

€-->GBP

€-->HKD

€-->IDR

€-->INR

€-->JPY

€-->KRW

€-->MXN

€-->MYR

€-->RUB

€-->SEK

€-->SGD

€-->THB

€-->TWD

€-->USD

€-->VEF

€-->VES

€-->ZAR

4/ Modify the sequence to execute the update hierarchy

Task sequences

My sequences

Shared sequences

[DYNAMIC IMPORT][DAILY] 00.FULL

[DYNAMIC IMPORT][MONTHLY] 00.FULL

[DYNAMIC IMPORT][WEEKLY] 00.FULL

[STATIC IMPORT][DAILY] 00.FULL

[STATIC IMPORT][MONTHLY] 00.FULL

[STATIC IMPORT][WEEKLY] 00.FULL

ALL GBU - INITIAL INVENTORY BY DAY

ALL GBU - UPDATE CONDITIONS

ALL GBU - UPDATE CURRENCIES

001 Update unit of measure conversion : €-->AUD

002 Save to server

003 Update unit of measure conversion : €-->BGN

004 Save to server

005 Update unit of measure conversion : €-->BRL

006 Save to server

007 Update unit of measure conversion : €-->CAD

008 Save to server

009 Update unit of measure conversion : €-->CHF

010 Save to server

011 Update unit of measure conversion : €-->CLP

012 Save to server

013 Update unit of measure conversion : €-->CNY

014 Save to server

015 Update unit of measure conversion : €-->DKK

016 Save to server

017 Update unit of measure conversion : €-->EGP

018 Save to server

019 Update unit of measure conversion : €-->GBP

020 Save to server

021 Update unit of measure conversion : €-->HKD

022 Save to server

023 Update unit of measure conversion : €-->IDR

024 Save to server

025 Update unit of measure conversion : €-->INR

026 Save to server

027 Update unit of measure conversion : €-->JPY

028 Save to server

029 Update unit of measure conversion : €-->KRW