

## Supplier Connection (PSA) Configuration Manual\_V3.5\_EN



## **Configuration Manual**

v3.5English



#### How to get started?

Step 1	Set up carrier information	6
	Set up payee information	10
	Set up supplier part master	14
	Upload supplier part master	19
	Set up handling unit information	29
	Set up container information	34
	Set up tax information	35



#### **About this manual**

- This manual enables Production/Spare Parts suppliers and Non Production suppliers (Invoice only) to configure the application in order to start the validation process with PSA.
- Production and Spare Parts Suppliers will have to complete the following steps.
  - Step 1 Carrier Information
  - Step 2 Payee Information (Optional)
  - Step 3 Supplier Part Master
  - Step 4 Handling Unit Information
  - Step 5 Container Unit Information (Optional)
  - Step 6 Tax Information

Step 2 Payee Information, should only be completed if your organization processes invoices via a factoring company.



#### **About this manual**

- Non production Suppliers (invoice only) will have to complete the following steps:
  - Step 2 Payee Information (Optional)
  - Step 3 Supplier Part Master \*
  - Step 6 Tax Information
- \*Step 3 can be avoided should you chose to always use the invoice upload option. Please refer to the invoice upload guide in the Covisint Portal.
  - Step 2 Payee Information, should only be completed if your organization processes invoices via a factoring company.

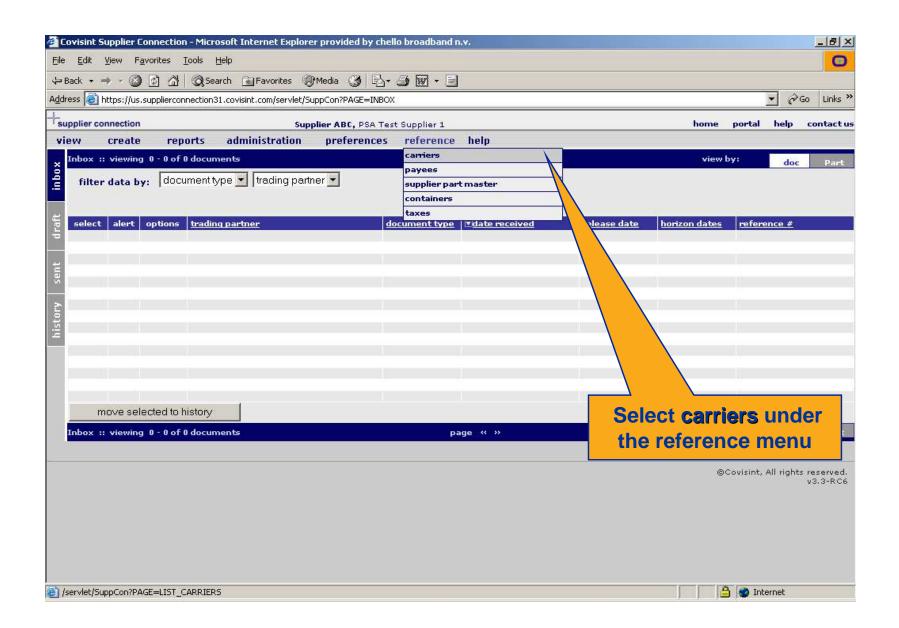


#### **Step 1** Set up carrier information

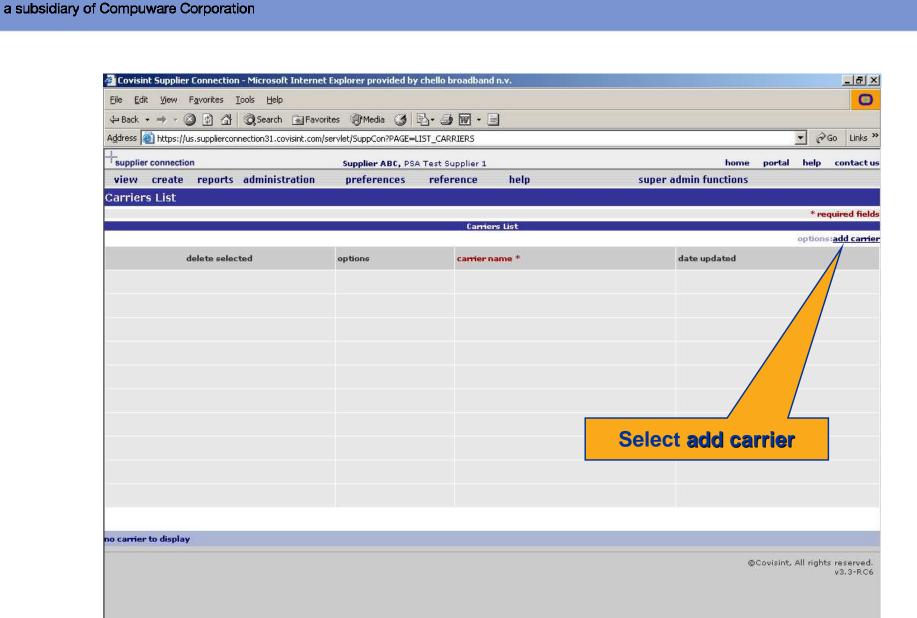
 In this step you will set up the carrier information (transporting company), please fill in the mandatory fields.

#### Reminder:

- This step must be completed by Production and Spare Parts suppliers only. If you are only using the financial functionality of this application please go to Step 2.
- Please see example in the next slide.

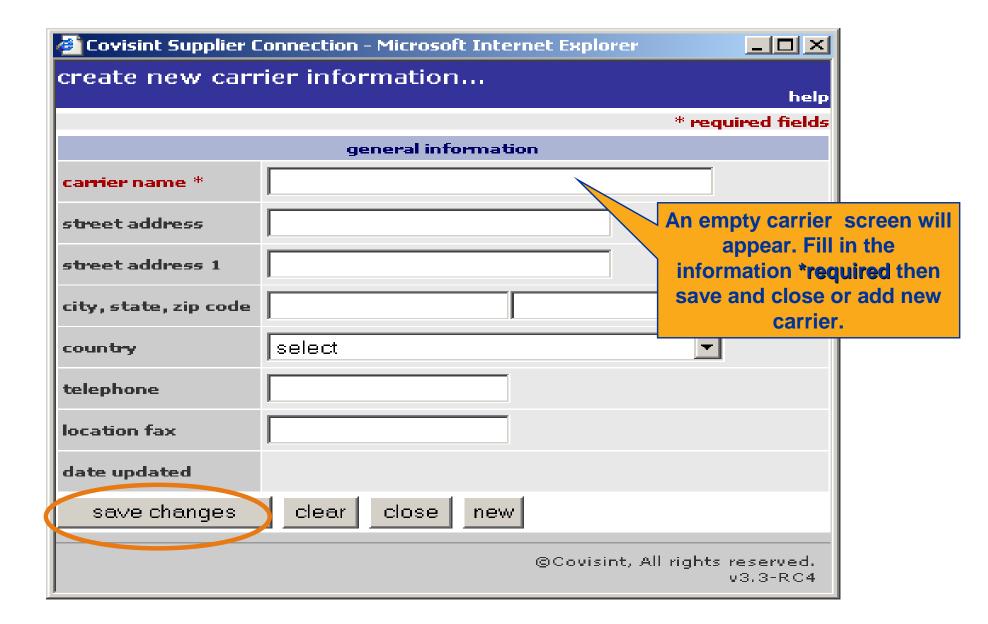


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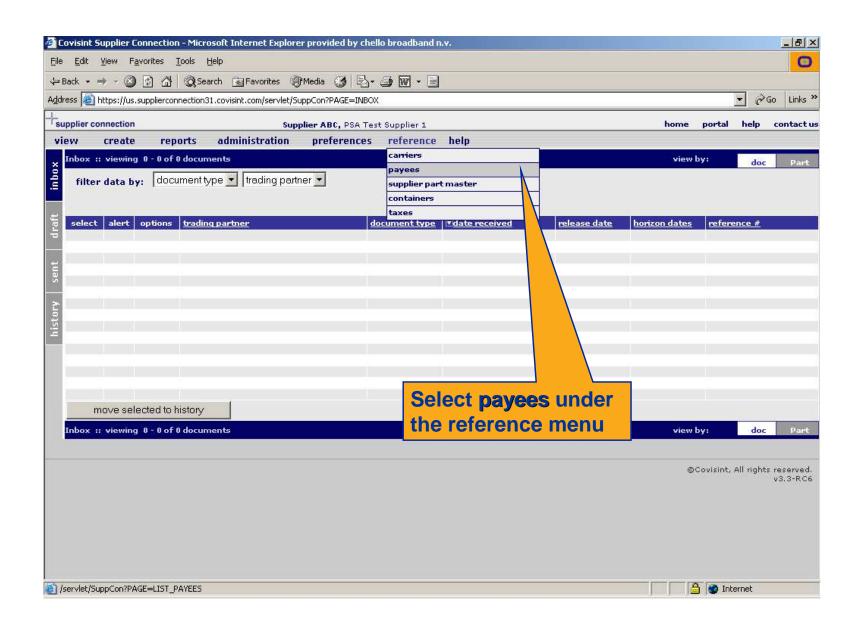


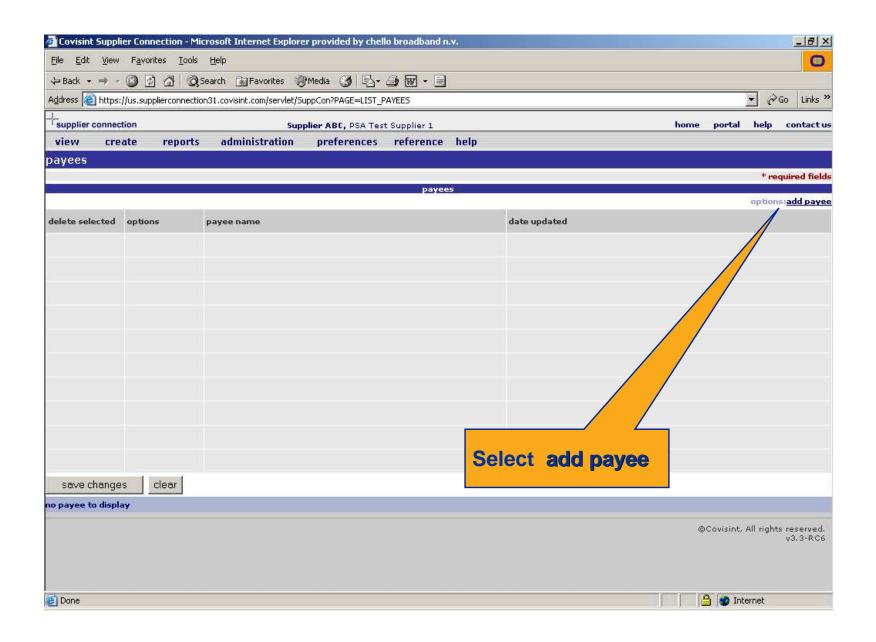


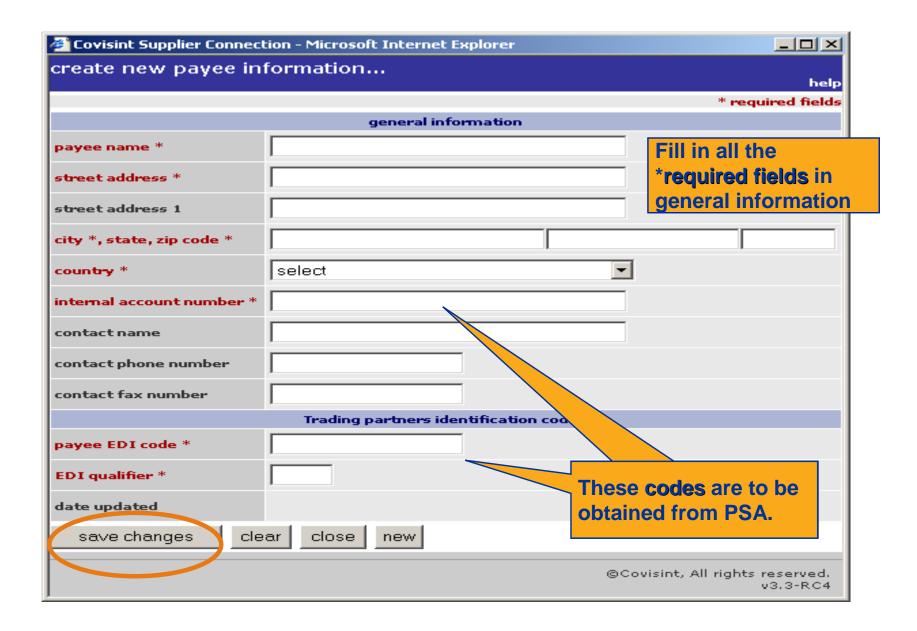


#### **Step 2** Set up payee information

- The information to be set up in this step is only for suppliers who invoice PSA via a factoring company.
- Should this be the case, please contact Covisint to assist you setting up the information. Contact details can be found on the Portal.
- If this is not the case for your organization, please go to Step 3.
- Please see example in the next slides.









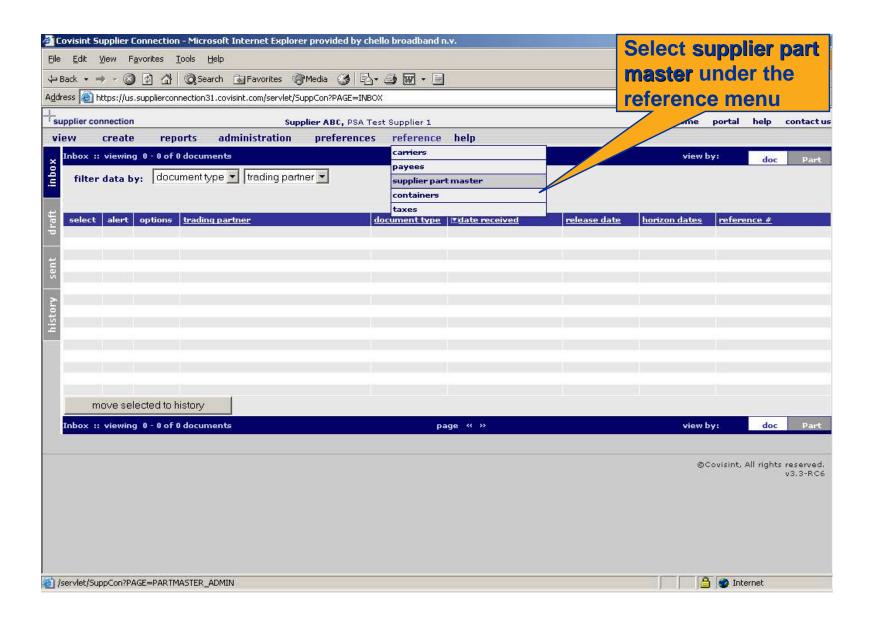
#### Step 3 Set up supplier part master data

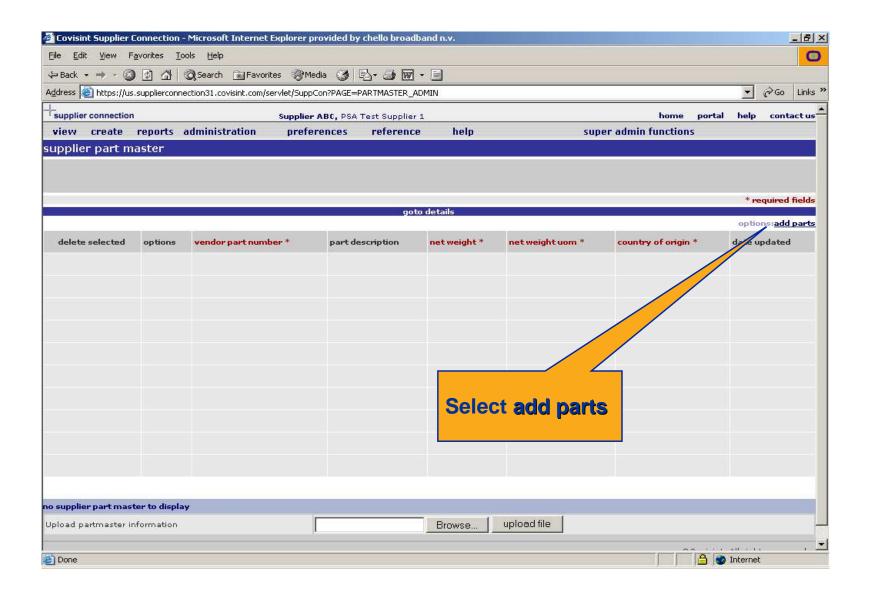
- In the supplier part master database you will enter your own information about the parts, such as reference number, description, weight, and so forth.
- This operation may also be carried out semi-automatically by creating a CSV file from your internal application and uploading it into Supplier Connection (see Step 3A)
- Note: PSA part data will be initialised in the application by incoming call-off (DELJIT) messages. In the Test manual you will find instructions on how to complete the PSA part information that has been initialised by the incoming messages.
- Please follow instructions on slide 16.



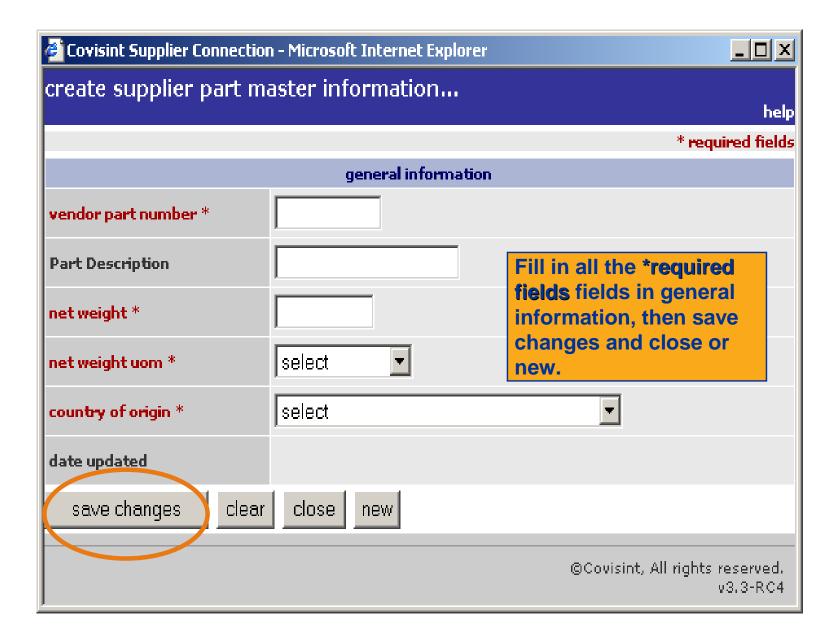
#### Step 3 Set up supplier part master data

 Note: Invoice only suppliers can avoid completing the next step by <u>always</u> using the invoice upload option. Invoice upload guide is available in the Covisint Portal.





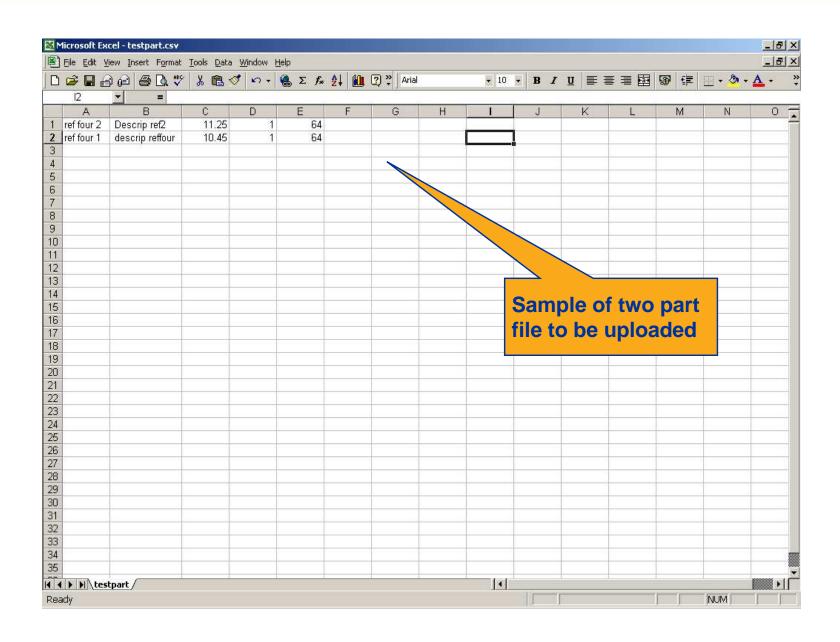


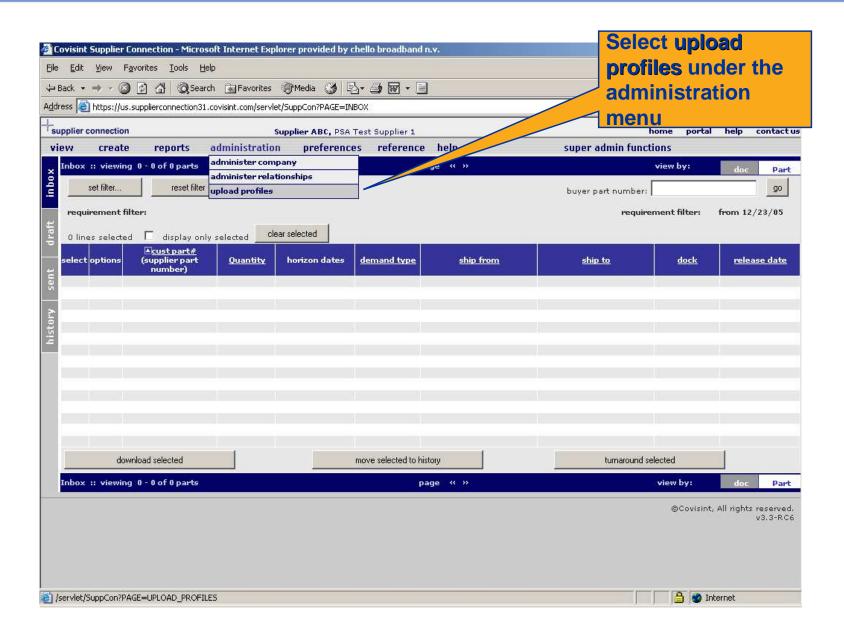


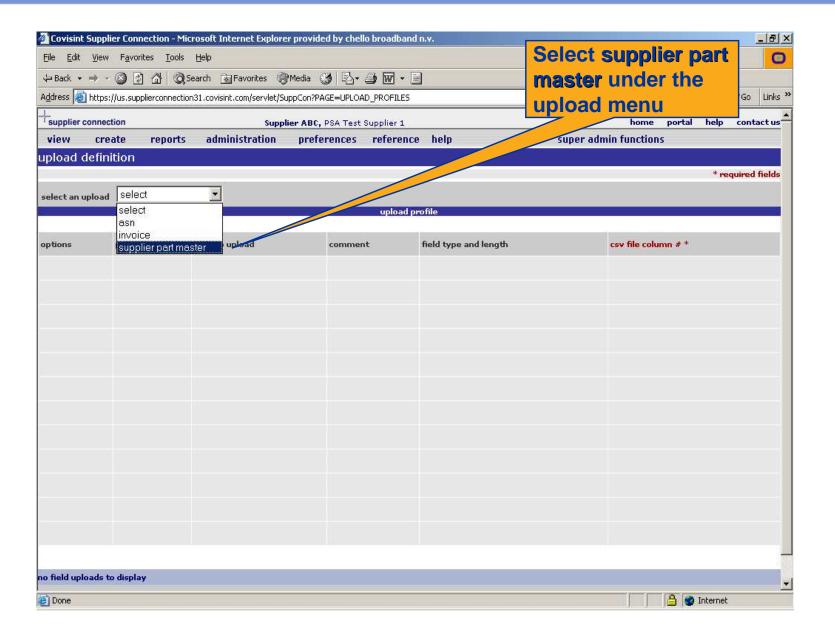


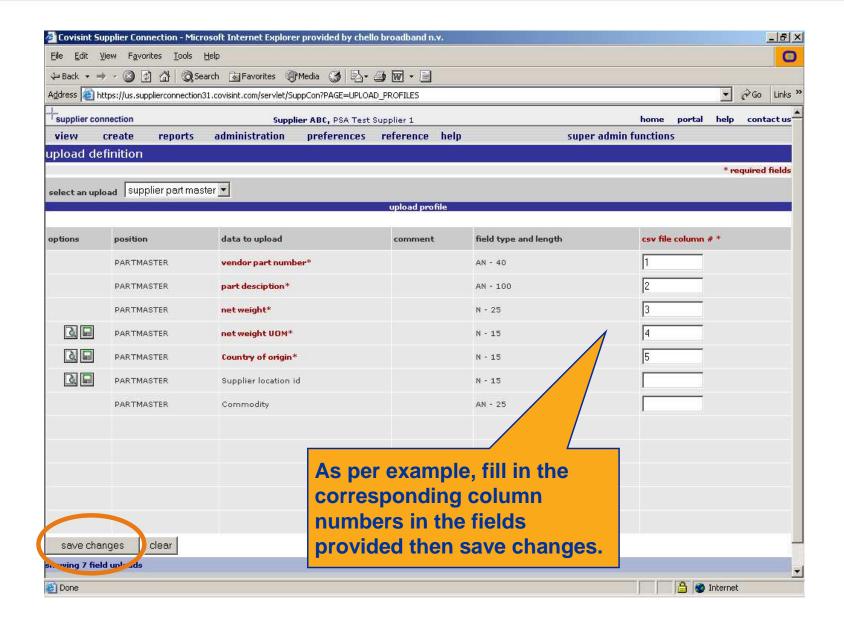
#### **Step 3A** Upload supplier part master data

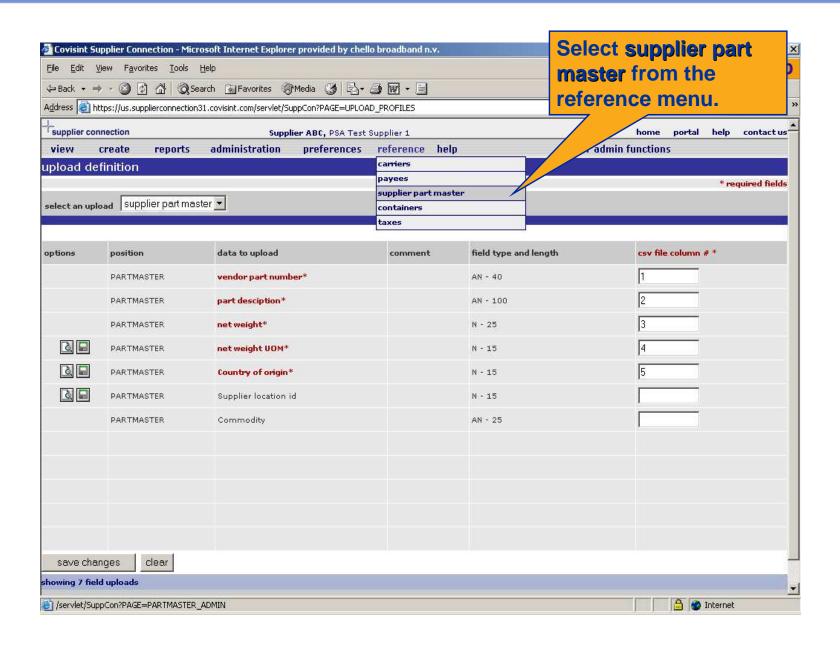
- Upload functions enable a supplier to upload invoices, despatch advices and also supplier part information.
- The following slide shows how to select an existing CSV file to upload.
- Should you require assistance to compose a CSV file, please refer to the Upload guide in the help menu.
- Please follow the instructions on the next slide.

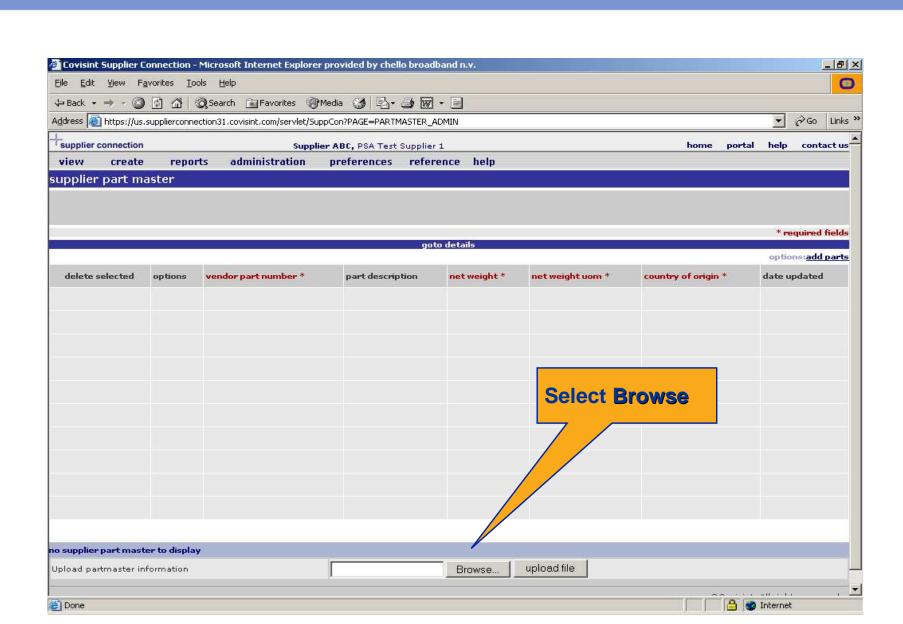


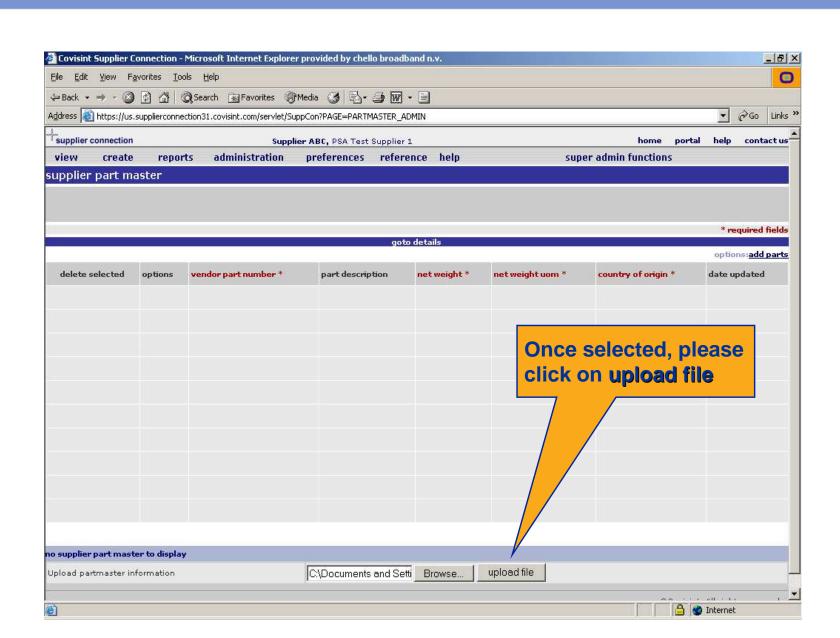


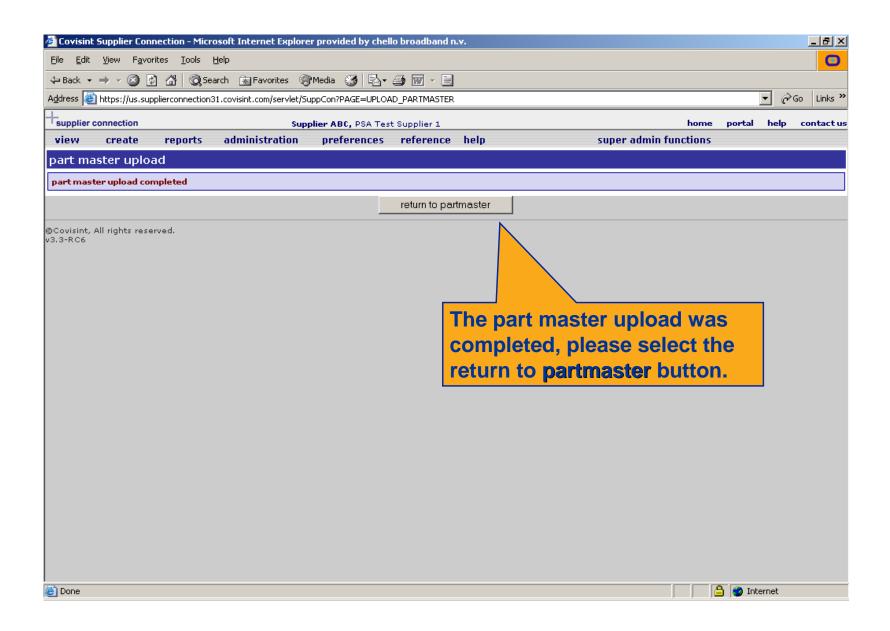


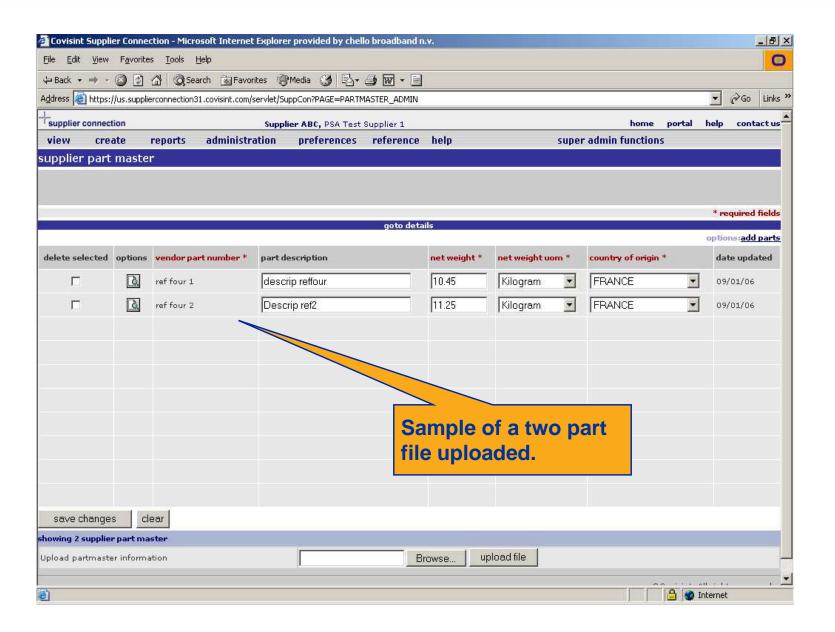














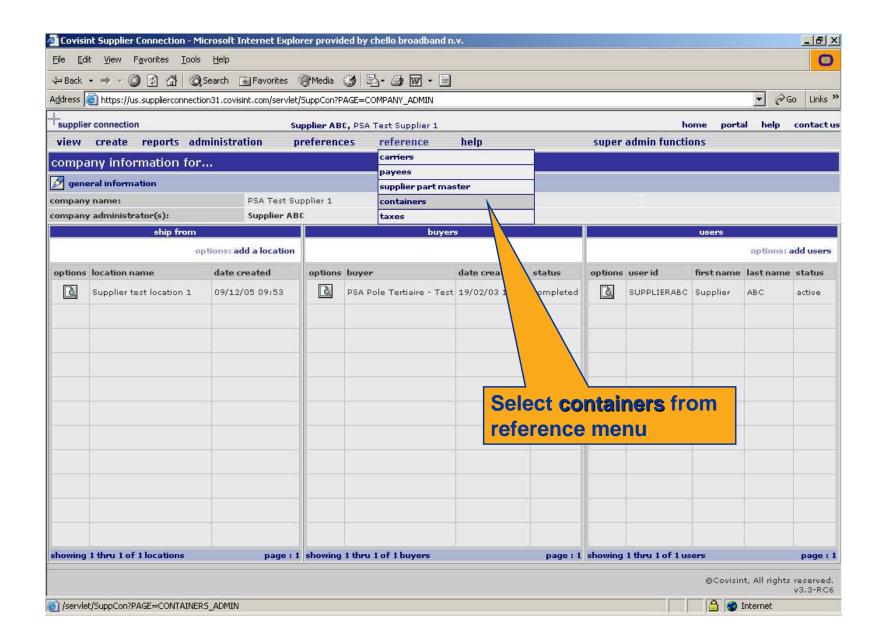
#### **Step 4** Set up handling unit information

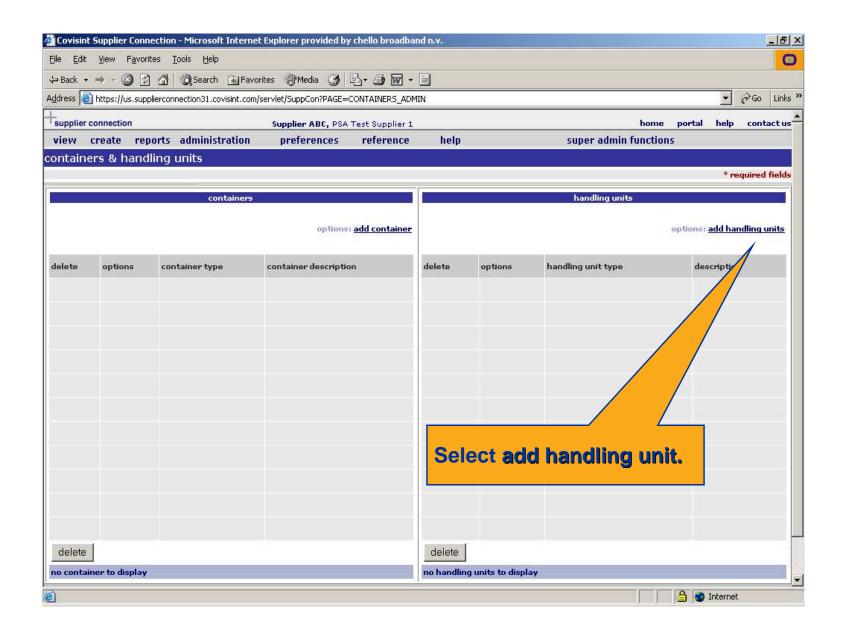
- For PSA logistics, a Handling Unit (HU) is a unit onto (or into) which multiple Packaging Units (PU) are placed for shipment purposes. A HU is therefore most likely to be a wooden pallet or a larger container (metal, wood or plastic).
- In some cases PSA may specify what type of HU should be used but in other cases they may leave the choice to the supplier.
- PSA will normally specify what type of PU should be used and the quantity of parts that should be in the PU. A PU could be a cardboard box, a plastic box, a metal container, ...
- In some cases the PU itself is also the HU (this would typically be the case where the PU is a metal container or a pallet box). In these circumstances, the PU is called a Simplified HU



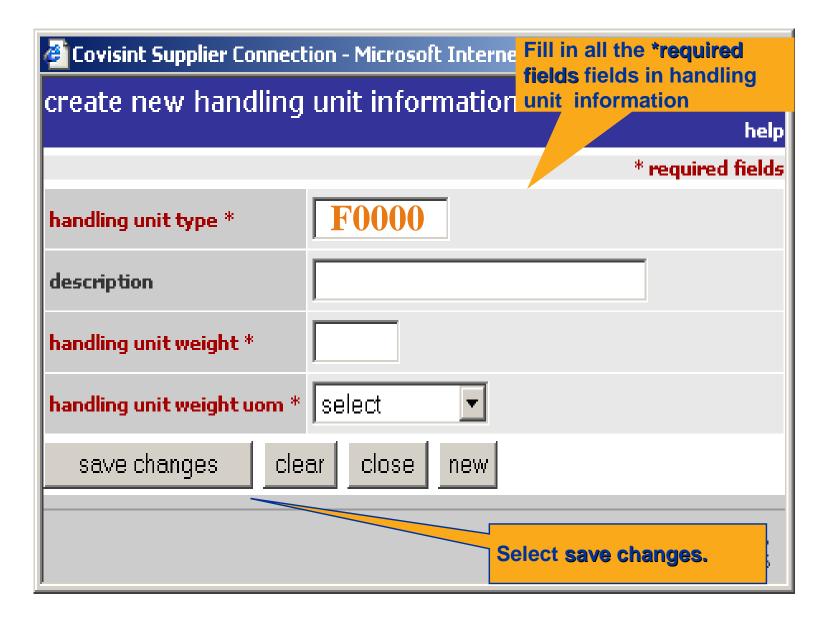
## **Step 4** Set up handling unit information cont.

- If you only ever ship Simplified HU to PSA there is no need to create a separate HU record.
- If, however, you do use separate HUs to consolidate the PUs, then you must create records for all the different types of HU that you use for shipments to PSA.
- If the HU is specified by PSA then you should create the HU record using the PSA code. A typical PSA code for a HU is F0000 which is a generic code for a pallet.
- If the HU is chosen by yourself then you may code it as you wish.
- Please follow the instructions on the next slide.











#### **Step 5** Set up container information

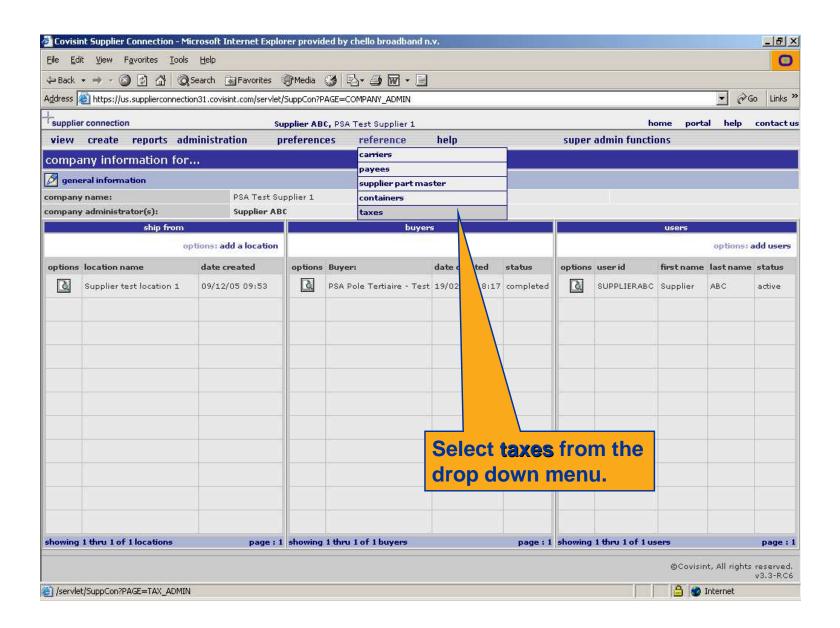
 The containers information will be initialised by the incoming call-off messages (DELJIT) from PSA, therefore it is not necessary to create the records yourself.

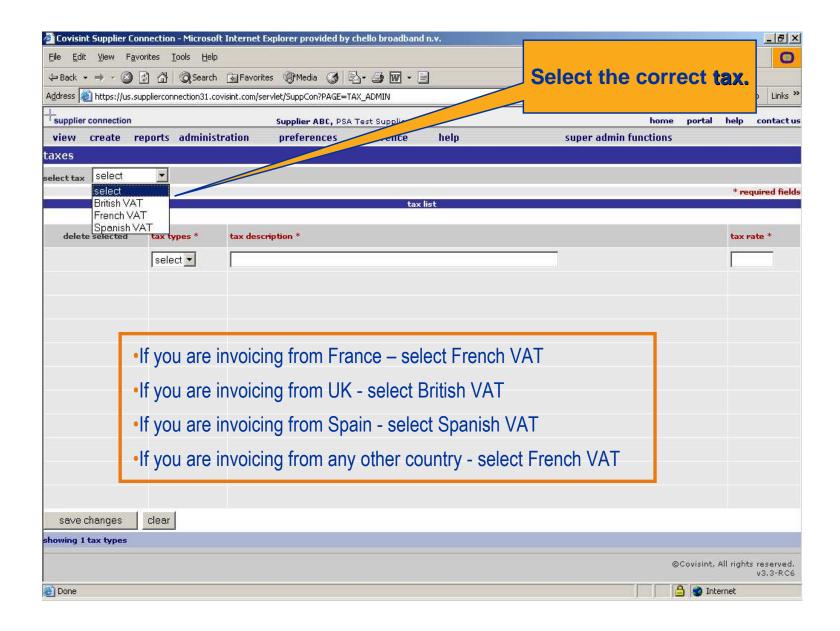
 In the Test manual you will find instructions on how to complete the container information that has been initialised by the incoming messages.



#### **Step 6** Set up tax information

- On page 36 you will find the correct tax to be selected according to the country. If you are not sure which tax description to use please contact:
- Peggy.Jouanne@mpsa.com or Pascal.Torchin@mpsa.com
- Please see example in the next slide.





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