

# Parts Levels Import Notes



#### Contents

Protean Versions	. 3
Description	. 3
Fields on the Import	.4
How to import	. 5
Best Practice	. 5
Other Info	. 5
Further Assistance	. 6

#### **Protean Versions**

This document describes the import functionality for Parts Levels from Protean 7.3.4033 to Current Latest Release

### Description

This import template is used to **Update** Existing Parts Levels records in Protean.

This import **cannot** be used to update parts levels for **serialised numbered parts** in Protean.





### Fields on the Import - expected number of columns = 9:

Column	Field Name	Mandatory	Requirements	Notes
А	PartNo	Always	Required Field	Protean Part number. <b>Note</b> do <b>not</b>
			Text	enter a part number flagged as
			Maximum 50 characters	serial numbered.
В	Quantity	Always	Required	This is the quantity in stock at the
			Numeric can be 0	named store at this time
С	StockState	Always	N=New R=Refurb U=Used	
D	Store	Always	Required	The name of the store that the line
				stock min and max levels is related
				to
E	Cost	Always	Required - Can be 0	This is the cost from the preferred
				supplier per stock unit. Not the
				pack price for purchase (if used)
F	Allocated	Always	Numeric required – can be 0	Set to 0 if updating new system.
				But if updating system in use make
				sure the figure here represents the
				quantity of that part allocated
				currently from the store in
				question
G	Bin Location	No	Text – Can be left blank	Maximum 50 characters
Н	Min Level	Always	Required Numeric - Can be 0	Minimum required stock level for
				the relevant store
1	Max Level	Always	Required Numeric - Can be 0	Maximum required stock level for
				the relevant store

#### How to import

- 1. File must be saved in CSV format.
  - a. File must not contain any header rows.
- 2. Navigate to file tab on Protean
- 3. Select Import Data
- 4. Use the import wizard
- 5. Select 'Parts Stock Levels' under the type of data dropdown
- 6. Find the CVS import file (as per step 1)
- 7. Hit Next to validate the data
  - a. If needed correct import file
- 8. If step (7) successful Double check the data on screen
- 9. Hit next to import into Protean
  - a. If needed review any warning messages and either correct in Protean / Import file and revert to step (2) onwards
- 10. If successful choose to keep or delete the import file used

### **Best Practice**

- If using Excel do not double click to open a CSV File.
- Open Excel and use a data import from text to open any CSV
  - $\circ$   $\;$  Select text formatting for any data including leading zeros
- Once ready, save in CSV format including the header rows
- Review the saved CSV file in raw text format
- Remove the header row from the raw text CSV save as another name with .csv formatting
- Run any major import in a practice environment before live
- Carry out a sample import of under 10 records before any larger import

### Other Info

This import is available in XML format.

Regular scheduling of this import is possible via the Protean scheduler.



### Further Assistance

Example CSV template available on support website

Please review import templates webinar - <a href="https://support.proteansoftware.co.uk/knowledge-base/webinar-import-templates/">https://support.proteansoftware.co.uk/knowledge-base/webinar-import-templates/</a>

Contact Protean Support





#### Version Control

Version	Comments	User	Date	Approver
1.0	Original Document	Glen Barber	08/02/2019	MH
1.1	Note on Serial Numbers Parts	Matt Hayden	13/03/2020	MH