13.12. Manage reports

Show total stock value Current stock Stock on date Graph: total stock Graph: stock by item Item List Item usage Item slow movers Exp	agement ABC analysis Management summary User activity totals Backorder report Custom report Manage reports	Transactions Transactions Purchase orders Purchases Debit/credit Debtors Aged debtors Customer statements Creditors Creditors Creditors	Others Quotation summary Control Price list Category Analysis Item ledger Users report
--	--	---	--

Choosing this item shows a list of built-in reports and any custom reports which have been added to your system:

🔹 🔅 💽	— 1	S		S E		
Add report Settings Edit repo	rt Delete selected Duplicate report	Revert selected rep	ports	Revert all	Sav	e selected reports
Show All						
Report name	Custom name	Default Is	disabled	Type	Editor	Context
ABC_analysis	ABC analysis			std	ppro	Report
Active_remote_sync_site	Active remote sync site			std	ppro	Report
Asset_status	Asset status			std	ppro	Report
AuthCustomerInvoice	AuthCustomerInvoice			std	ppro	AuthCustomerInvoice
AuthRequestRequisition	AuthRequestRequisition			std	ppro	AuthRequequisition
AuthResponseRequisition	AuthResponseRequisition			std	ppro	AuthResequisition
AuthSupplierInvoice	AuthSupplierInvoice			std	ppro	AuthRequequisition
average_weighted_price	average weighted price			std	ppro	Report
backorder_summary	backorder summary			std	qrep	
backorder_summary_groupby_name	backorder summary groupby name			std	qrep	
bed_occupancy_rate	bed occupancy rate			std	qrep	
bet_bonus_by_cust_tot	bet bonus by cust tot			std	qrep	
bet_bonus_by_customer	bet bonus by customer			std	qrep	
bet_discount	bet discount		0	std	qrep	
bet_donation	bet donation		0	std	qrep	
bet_donation_by_name	bet donation by name			std	qrep	
bet_savings_by_sup_tot	bet savings by sup tot			std	qrep	
bet_savings_by_supplier	bet savings by supplier		Ō	std	qrep	
budget_balances	budget balances			std	ppro	Customer Budget
budget_district_expenditure	budget district expenditure			std	ppro	Customer Budget
budget_facility_expenditure	budget facility expenditure			std	ppro	Customer Budget
categood level 1	entenne level 1		0	etal	0000	

The built-in reports may well be sufficient for your needs, but mSupply's versatility allows you to add and manage custom reports to meet any specific requirements you have.

Options in the Report Management window:

Delete selected reports

Report(s) no longer required may be selected and deleted from mSupply. This only applies to custom reports (*cus* in the *Type* column); standard reports (*std* in the *Type* column) cannot be deleted.

Disable reports

You can disable reports that you no longer wish users to be able to select when printing. Do this by checking the checkbox in the report's *Is disabled* cell. This applies to *ppro* type reports only (see the *Editor* column); *qrep* type reports cannot be disabled.

Duplicate report

Should one of the built-in reports not quite meet your needs, you have the opportunity to create a duplicate of that report, and then modify it to meet your needs. The first step is to select the closely matching in-built report; in our example we'll use the *expiring_items_date* report, then click on the *Duplicate report* button;

	Duplicate report
Report type	Quick report
Custom name	expiring items date
Permissions	All
Type of form	Patient Details
Comment	
	Make this report default
	Cancel OK

the window that appears has already selected a name for your report, using the name of the in-built report prefixed by "*my*_"; you may change this name should you wish. The Permissions drop down list allows you to specify users having access to your report; the options are *All users*, or *Only me*. Should you wish your report to become the default one rather than the in-built report, then check the

Make default checkbox. When you click on OK, the report you have just created now appears at the foot of the list of reports from the item on the menu Report>Manage reports.

Edit report

The editing of reports using the powerful editor has been extensively covered earlier in this section.

		E	dit report			
File View Style Cells	Columns					
🗋 📄 🗇 🎯 💣 🖪 🖉	◎ 僵黑 Pro	▼ 8 ▼	B Z U	ÈEΞΞ		3
Σ ñ ↔ ↔ N σ 🖬 🗮		E				
	· · · · 50 ·	· · ·100 · · ·150 · · ·200	250 . 300 . 35	50 i · · 400 i	450 500	· · · 550 · · · 600
	[item]code	[item]item_name	[name]name	C1	[backorder]qu	
Title	Item Code	Item Name	Cust Name	Stock	Back order quant	t
Detail						
[name]name changed						
[item]code changed						
[item]item_name changed			Total		Σ Sum	
Grand total						

Using the report editor is complex, but it has the potential to produce a wealth of useful information. Contact Sustainable Solutions for a link to download a separate manual on the subject.

Note that in a multi-user installation, changes you make to a report will affect all users, so don't change a report without some forethought.

Add report

Click on this button, and the following window appears:

	Add report	
Report type	Pagepro ᅌ	
Custom name		
Permissions	All	
Type of form	Patient Details	
Comment		
	Make this report default	
Report file	Locate report	Open
	Cancel	ОК

Report type: Select the type of report you are going to add; PagePro if it was created using the PagePro editor, Quick Report if it was created using the Quick Report editor (shown in the **Edit report** section above) or PPro Multiple if you want to select 2 or more previously created PagePro reports to be printed out at the same time.

Custom name: Enter the name the report will have in the system. Users will select this from the appropriate list to run the custom report.

Permissions: Defines who has permission to edit this report, you only or everyone who has the *Edit reports* permission ("All"). Normally you would set this to "All".

Type of form: This defines where your report will appear in the system i.e. its context in the report manager list (Note: this only applies to PagePro reports, not Quick reports - Quick reports do not have a type). For example, if you select "Pick list" then the custom report will be available when a printing a suggested status customer invoice, if you pick "Supplier invoice" it will be available when printing a supplier invoice. If your custom report should be available as a normal report and not for some specific purpose in the system then select "Report" here.

Comment: Enter anything here that you want to remember about the report or to help you recognise it in the future. The comment will only appear in this window, when you open it to edit the settings of the report in the future.

Make this report default: Check this box if you want your report to be the default one of this type for all users of the system. You would check this if, for example, you were adding a new supplier invoice printout that everyone should use.

Report file: This is the actual file containing the report. Locate it on your computer using the *Open* button.

Revert selected reports

This button allows intrepid souls to save face by undoing the damage they have done to a particular

report! The report that was installed with mSupply will be reloaded from the disk, and any changes you have made to the version stored with the data will be discarded.

Revert all

This button returns all in-built reports to their original state when you installed mSupply; exercise caution when using it. Custom reports which you have designed are not affected.

Save selected reports

All reports are automatically saved by mSupply in the default folder. There may be occasions when you wish to save one or more reports on a removable storage medium - e.g. a pen drive - and this button allows you to do this; a window appears allowing you to specify the location in which you wish to save the selected reports.

Previous: 13.11. Other reports | | Next: 13.13. Saving report templates

From: https://docs.msupply.org.nz/ - mSupply documentation wiki

Permanent link: https://docs.msupply.org.nz/reports:manage_reports

Last update: 2025/02/05 10:30

