

# QXPRESS VERSION 9.0 FEATURE LIST

This document lists the main new features included in the QXpress version 9.0 release. For each feature listed, where applicable, there is also a description of the feature and step-by-step instructions explaining how to use the feature.

## QUICKBOOKS INTEGRATION

### 1. QuickBooks 2009 compatibility

Versions: All

QXpress 9.0 has been configured to be compatible with the upcoming release of QuickBooks 2009 US, Canadian 2009, South African 2009 and UK 2009, and Australian 2008/2009.

## SCHEDULING

### 2. Copy Project Visits

Versions: Platinum and Enterprise

There is now a way to copy a project visit over a specified date range, making it very easy to schedule a project with a long duration.

#### To use this feature:

- 1) Schedule a new project, or open an existing one.
- 2) Go to the *Project Scheduling* tab.
- 3) Right-click on an existing project visit, and choose *Copy Visit...*
- 4) Choose a *From date* and a *To date* to copy the services within.

- 5) Uncheck any days of the week that you would like excluded, such as Saturday and Sunday.
- 6) Click **OK**. You will now see the original project visit, along with the instructions and material load lists have been copied to each date in the date range.

### 3. Project Scheduling row resizing

Versions: Platinum and Enterprise

In previous versions of QXpress you could resize the row of the calendar inside the *Project Scheduling* tab, however, the row height would not be saved, causing you to have to resize it over and over again. In QX9 the row height is saved, and maintained on a per-user basis, so that each time you open QXpress the row height is the same size as it was last time you closed it.

### 4. Project Scheduling column resizing

Versions: Platinum and Enterprise

The *Project Scheduling* tab now allows you to stretch and resize column widths, so you can have a horizontal scroll through dates of a long project, and be able to see the contents of each visit.

## INVOICING

### 5. To Be Emailed set in QuickBooks

Versions: Gold, Platinum and Enterprise

Invoices with the invoice type “Type 4”, “Type 5”, “Type 6” and not emailed directly from QXpress, will now be marked as “To Be Emailed” in QuickBooks.

**Note:** This features is only available in US Version 2007 and higher, and Canadian / UK / South Africa / Australia 2008 and higher.

## 6. Invoice Type in Invoice List

Versions: All

There is now an *Invoice Type* column in the *Invoice list*, indicating what type of invoice setting the services on the invoice had before the invoice was created. This is especially helpful in determining which invoices need to be emailed, since the invoice type turns yellow once it has been sent for emailing.

## 7. 'Copy Work Order # to Invoice #'

Versions: Gold, Platinum and Enterprise

There is now a '*Copy Work Order # to Invoice # custom field on One Time and Project services*' preference that causes the default invoice number to be overwritten by the Work Order number of One Time and Project services when they are invoiced.

### To use this feature:

- 1) Go to **Tools > Options**.
- 2) Click on the *Routing & Scheduling* tab.
- 3) Place a check beside the '*Copy Work Order # to Invoice # custom field on One Time and Project services?*' checkbox.
- 4) Schedule a new project or a new one time service.
- 5) Go to the *Custom Fields* tab. You'll see the Work Order # has been copied to your custom field named "Invoice #". If you don't have a custom field named "Invoice #", you'll need to make sure one of your 4 custom text fields on the service has this name, otherwise this feature is unavailable.
- 6) Invoice this service, and post the invoice to QuickBooks. You will see the Work Order # has been used as the Invoice #.

## 8. 'Post As' column in Invoice List, Accept Reject

Versions: All

There is now a 'Post As' column in the Invoice List and Accept / Reject screen. Used together with the new '*Copy Work Order # to Invoice # custom field on One Time and Project services?*' you can see what the true QXpress invoice number is, side-by-side with what the invoice number will be when posted to QuickBooks.

## 9. Accept Reject resizable

Versions: All

The Accept / Reject screen is now resizable. Although, seemingly a small feature, it was requested numerous times in the Suggestion Box.

# MARKETING

## 10. Create Email List

Versions: Platinum and Enterprise

This is the \*biggest\* feature of QX9. Emailing through Microsoft Outlook is now integrated through QXpress so that you can do advanced emails directly to your customers from QXpress.

Creating an email marketing campaign can be done from **Tools > Marketing > Create Email List**.

Sending a customer an email directly from their account can be done by clicking **Customer > Send Email...**

Sending emails to a group of customers from the calendar can be done by selecting multiple services, and clicking **Activities > Send Email...**

Sending email correspondence related to invoices from the *Invoice List* can be done by selecting a group of invoices, right-clicking on the *Print* button, selecting **Send Email...**

Sending email correspondence related to a list of estimates or other work orders in the *Customer Services List* can be done by selecting a group of services, and clicking on **Send Email...**

### To use this feature:

- 1) Click **Tools > Marketing > Send Email List**.
- 2) Give your template a name under “*Save template below as*” so that your settings can be reused.
- 3) Under the *Send emails to who?* section, select who will receive your emails.
- 4) Enter a *Subject*.
- 5) Start typing your email in the *Body*.
- 6) Use the *Insert Merge Fields* for personalized information you would like QXpress to replace with customer information. For example, instead of writing “Dear Bob Crenshaw”, write “Dear ,” and insert *BillToFullName* in between, so that your email starts with “Dear (*BillToFullName*),”. As QXpress loops through all customers it will replace (*BillToFullName*) with the actual name of the current customer.
- 7) If you would like a more professionally formatted email, try typing out your email first in Microsoft Word. When you are happy with the appearance, save the Word document as an “.html” file, and use the **Import Body** feature of the *Create Email List* screen.

## 11. Export to Excel

Versions: Platinum and Enterprise

There are already two ways of exporting data to Excel (Mail Merge, and exporting a report). This is a 3rd option, that is a quick way of exporting any data available to reports, into Excel.

### To use this feature:

- 1) Click **Tools > Marketing > Export List To Excel**.
- 2) Choose a Report Datasource. If the datasource you are looking for does not exist, try going to **Reports > Template Designer** reports and download a report that contains the data you need.
- 3) Choose a Memorized Filter List. This is optional. If the datasource contains customer information it will filter the list by the customers found within the Memorized Filter List.

- 4) Under *Save As File*, give your file a name, like "C:\myfile.xls".
- 5) Click **OK**. This may take a while to complete, depending on how big your list is. When it is done, it will open the exported list into Excel.

## 12. Custom Field Updater

Versions: Platinum and Enterprise

The custom field updater gives you a way of "flagging" a group of customers. It makes up for any shortcomings of what Memorized Filter Lists cannot do, such as look for customers who have empty values in certain fields, as well as combine the results of two distinct Memorized Filter Lists.

Example 1: What if you wanted to target anyone who had "Aeration" OR "Aeration & Rolling" by creating a Memorized Filter List. There is no OR (";") in Job Information! It gets complicated....what you need to do is create an intermediate step that puts "Aeration" into a custom field if they get either Aeration or Aeration and Rolling, and then build a Memorized Filter List using that custom field instead.

### Example 1:

- 1) Make a Memorized Filter List, excluding every customer who got Aeration, and excluding everyone with Aeration & Rolling.
- 2) Go to Tools > Marketing > Custom Field Updater and use the "All customers NOT in a Memorized Filter List" option to put an "Aeration" flag in everyone who isn't in your list (these are the customers you want!).
- 3) Build a new Memorized Filter List for all customers who have "Aeration" in the custom field.

Example 2: What if you wanted to find everyone who doesn't have a "zone" filled out. You can't do a Memorized Filter List that looks for empty values. Use the Custom Field Updater to look for empty values and enter a flag into a custom field.

# QX Mapping

## 13. MASH-UP

Versions: All

There is a great new option in QX9 for QX Mapping users called “MASH-UP”. It allows you to create a map in Microsoft MapPoint directly, draw territories and zones, save the map, and then use that map as the base for QX Mapping. That way all job site locations will be plotted onto the base map.

### To use this feature:

- 1) Open MapPoint directly, and zoom into your area.
- 2) Using the “Draw” tools found in Microsoft MapPoint, draw shapes representing areas or zones.
- 3) You will want to right-click on your shapes, choose Order > Send Behind Roads.
- 4) You may wish to tag your zones by dragging a symbol over top of a drawn area, and name it. You will want to right click, and choose “Show Name”.
- 5) Repeat for all areas / zones.
- 6) Save the map in a shared drive (eg. C:\QX Shared, or your database folder). Microsoft will assign a .ptm extension to the saved map.
- 7) In QXpress, go to **File > QX Mapping > Open Existing Map**.
- 8) Choose your saved map.
- 9) Click Settings, and under *Mash Up maps* browse for your map in each situation you would like to apply your MASH-UP Map.

# Template Designer

## 14. Sub Report filtering

Versions: All

A long awaited and heavily requested feature is for the ability to apply filters to Sub Reports. This is especially useful on renewal letters that show all services, and previously gave no ability to limit what showed up in the Sub Report.

### To use this feature:

- 1) Edit a report that has a Sub Report.
- 2) Right-click on the Sub Report you would like to filter on, and click **Go To Sub Report**.
- 3) Right-click on the Sub Report and look under *Insert Fields On Sub Report* to take note of the available fields you can filter on, and the exact spelling of those fields.
- 4) Right-click on the Sub Report and choose **Properties**.
- 5) Click on the **Data Source** tab.
- 6) As per the Examples on the screen, to filter on a single text field, and single text value, use a FieldName = 'FieldValue' format, for example: *JobDescription = 'Service Call'*
- 7) To filter on a single text field, and multiple text values, use a FieldName IN ('FieldValue1','FieldValue2'...'FieldValue100') format, for example: *JobDescription IN ('Service Call','Installation')*
- 8) To filter on a numeric field, and single value, use a FieldName = 123 format, for example: *JobRate = 100*
- 9) To filter on a single numeric field, and multiple values, use a FieldName IN (FieldValue1,FieldValue2....FieldValue100) format, for example: *JobRate IN (1,2,3)*
- 10) To filter on a date field, using QX Standard, Gold and Platinum use a FieldName = #YYYYMMDD# format, for example: *JobDate >= #20081225#*.

- 11) To filter on a date field, using QX Enterprise use a FieldName = 'YYYYMMDD' format, for example: *JobDate* >= '20081225'.

## OTHER

### **15. Support for currency symbol for South African Rand "R"**

Versions: All

South African users, using the base UK version of QuickBooks will find that QXpress will now pickup the South African Rand symbol "R" and apply that throughout QXpress.

### **16. Calendar saves row height, per user**

Versions: All

If you save the row height of the calendar in Day View, QXpress now memorizes this preference, on a per user basis, and re-applies the row height automatically next time you open QXpress.

### **17. Charge Description filter focus**

Versions: All

When you open the Charge Description list the keyboard cursor will now take focus directly in the Charge Description Filter box.

### **18. LastJobKindDate in Waiting List**

Versions: All

The *Last Job Kind Date* column has been added as an optional field in the *Waiting List*.

## 19. Mass replace Start and Stop Scheduling Dates in Advanced Charge Descriptions

Versions: All

The “...” mass update option has been added for Start Scheduling Date and Stop Scheduling Date from the *Advanced Charge Descriptions* screen.