

# 2022-R1 (effective 20/03/2022)

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### **Release Overview**

#### About the 2022-R1 Release...

In our first release of 2022, you will see roadmap items coming to fruition such as *BPay* and *PTA Payment Streamlining* powered by both a new *Multiple Prompt Payment Batches* and a new *Payment Selections by Job* facility. This release also includes 10 suggestion box items and customer funded enhancements.

We will also be making our **Jobpac SSO** solution generally available via the new **ViewpointOne ID**. This is an important step towards activating a single sign-on and single identity for all Trimble Products, as part of our global **Trimble Construction One** Roadmap. One ID, One Signon to all Trimble Solutions. Whether that be Sketchup, Tekla, Powerfab, Field View, VFP, Team or Jobpac Connect etc.... that's the goal! Contact Support to get started with SSO. There is a back-end activation step and full documentation is available to help with your transition.

**STP2** will not be made generally available in R1, as we wait for the ATO to complete whitelisting. All coding for STP2 is complete, however, and we are just waiting for ATO permission for our customers to begin using it. We expect this to be granted over the next few weeks, hopefully by mid-April, and I will update you as soon as we are whitelisted. Documentation will be made available when whitelisting is granted and a webinar is planned towards the end of April to run you through the transition methodology. Stay tuned for that webinar.

**eInvoicing by Peppol** is also fully coded and included in this release at code level, however, we will not be making these features generally available until 2022-R2 in line with new legislated dates set at 1st July 2022 for eInvoicing. eInvoice testing will continue right through to General Availability.

The R1 Release also contains NZ EOFY Payroll Legislative updates for the Annual Leave in Weeks legislation.

#### **Quality News...**

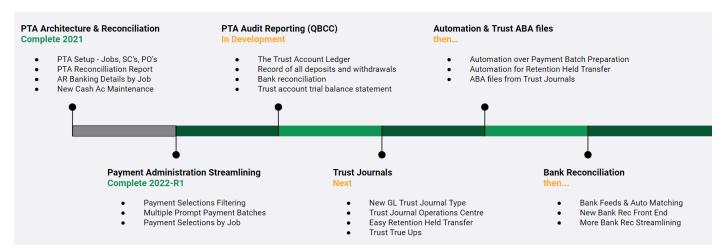
Product Quality and Release Quality is something that gets a great deal of focus in Viewpoint Globally and our dedicated QA team is continually building more automated regression tests that can now be run repeatedly over 4 different major browsers. Through additional synthetics we are also continuously testing the speed and success of scripted usage of the product against target outcomes, with automated alerts should success criteria not be met. We have reached 233 automated tests (up from 200 at last Release). The additional focus on QA is paying real dividends with *Escaped Bug* counts in 2021 down by an impressive 25% from 2020 levels. We know there is always more work to do but the trend is pleasing, and we will continue to press.

### Legislative Roadmap News...

We understand that many of our customers doing work in QLD have recently been through QBCC audits with respect to PTA compliance, as things hot up towards 2023 when the qualification for PTA projects broadens. Thank you to those customers who have shared those audit findings with us. The good news is we have solid foundations in place, some new features in this release, and a strong roadmap towards a full suite of compliance productivity tools. We understand the administrative impact this legislation has on our customers and it is our goal to make compliance easy with Jobpac Connect. It's a big part of our product strategy for 2022.

Below is an overview of our Compliance Productivity Roadmap for PTA's. This will also help our WA and NSW customers with their various forms of SC Retention Trust legislation.

Regarding Roadmap, any forward-looking statements made in this presentation and any subsequent Q&A period are subject to risks and uncertainties. The information provided is not a commitment, promise or legal obligation to deliver any products, features or functionality. The development, release and timing of any features or functionality described for our products remains at Trimble's discretion and should not be relied upon in making a purchasing decision.



Regarding *Payment Times Reporting* we are currently working with the Payapps to pass through their submit date to be used as a received date in Jobpac. We hope to solve that problem in the 2022-R2 release which will then take effect for the 2022-H2 PTRS Reporting period.

We hope you enjoy the 2022-R1 Release of Jobpac Connect! The whole Jobpac team is dedicated to continuous product improvement in line with your legislative compliance requirements, emerging modern expectations, industry segment specifics, user experience and global Trimble product strategy for Connected Construction. Thank you for your suggestions along the way, and we are already looking forward to the next feature packed release!

Kind Regards
Andrew Tucker
Sr. Product Manager Viewpoint APAC

### **Enhancements**

#### **Roadmap**

#### • SSO for Jobpac Connect with ViewpointOne ID - General Availability

In this release, SSO for Jobpac Connect emerges from Beta to become Generally Available. For those customers who took part in our Beta program (thankyou!) you may expand the use to other members of your organisation as required. For any other customers wishing to activate SSO you can commence the process by logging a support request in our Customer Portal. The process includes the transition of users from a Jobpac ID to a ViewpointOne ID. You will also be able to configure to Azure AD for authentication.

This is an important step towards single sign on to all Trimble Products, whether that be Sketchup, Tekla, Field View, VFP, Team or Jobpac Connect you will very soon be able to sign on with one ID for all solutions.

An SSO Knowledge Base article with full setup steps will be available on the Customer Portal post release and can also be delivered to you on SSO activation request.

Note: There may be a small one time set up fee should your environment not be connected to Viewpoint Platform Services already.



#### • BPay - Extended Beta Release

In this release, we have included our first phase of the BPay Payment Method that will enable you to...

- Set a Creditor to use BPay as their Default Payment Method
- Set up BPay Biller Code and one Reference Number at Creditor Level
- Use the BPay flag to filter transactions in Payment selections and Payment Runs
- Pay Creditors by BPay without having to consolidate dummy EFT runs
- o Includes BPay on Bank Rec, a new BPay List Report, BPay Cancellation
- Includes visibility into BPay details when Registering an Invoice

There are more details on the operation and setup of the new BPay facility in the **More Details** section at the bottom of this document.

There will be subsequent development phases of BPay that will allow the capture and use of multiple different BPay Reference Numbers against one Creditor and will allow the creation of BPay specific ABA files.

NB: The new BPay features will remain in Extended Beta until the next Release of Jobpac which means...

- that we ask that you **test** the feature in your Test Environment, to ensure you and your team are comfortable with operation before activating in your Live environment. This will ensure smooth transition during Payrun cycles.
- and we ask that you notify us directly through a support ticket should you activate the feature Live.
   This will allow us to track which customers are using the feature for faster support channelling should any issues or queries arise through your first Payment runs using the facility.

### Multiple Prompt Payment Batches & Job Based Payment Selections

This new feature set aims to streamline further, Payment Administration around the Project Trust account legislation. That said, the features can most certainly be used outside of PTA and can provide additional value to all Jobpac customers in the area of AP Payment Administration. New Features include...

- The ability to pre-prepare more than one *Prompt Payment Batch* via the *Change Payment Selections* program.
- o Each Prompt Payment Batch is associated with a different Cash Account to be "paid from".
- Each *Prompt Payment Batch* can be given a description.
- There is a new front end to the Change Payment Selections program available, called Payment
   Selections By Job, that groups AP Invoices at Job level, making it easy to prepare Prompt Payment
   Batches at Job level and link those payment batches to the Project Trust Account to be "paid from".
- The Payment Run and Payment Preview have both been modified to allow the selection of multiple Prompt Payment batches in a single Payment Run, even if they span multiple Cash Accounts to be "paid from".

More Details on the setup and operation of these features can be found in the **More Details** section of this document.

**NB**: It is advised that you configure and test the operation of this new feature set in your testing environment before making them a part of your Live AP processes. Due consideration should be given to the new workflow, staff training, and implementation timing, so as to minimise disruption to your regular payment runs. Please Contact the Jobpac Consulting team should you require assistance.

#### • Uplifted JOM banner

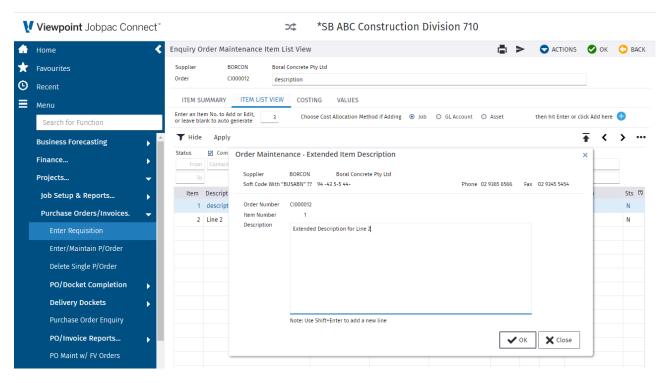
The JOM banner has been refreshed towards Trimble standard style guides giving your users a unified experience across all Trimble Construction solutions.



#### PO Evolution

Work has progressed in this release towards our PO Evolution project. In this Release a few minor UX changes have been made to the front end but work has been mostly in the back end to provide the required architecture that will allow the next phases of construction. In our next phases of construction the new Item List screens will allow on screen edit of certain values, Revision capture at approval time, Printing of PO adjustments only, easy viewing of adjustments through approvals, and Reporting of PO Item Qty and value changes on a Revision by Revision basis.

In this release the Extended Line Description also moves to a more logical pop up window as shown below.



### • NZ EOFY Legislative Changes & Tax Rates

In this year's NZ EOFY Legislative Payroll Update we move to display Employee Annual Leave in weeks as per the latest requirements. This new feature is activated by the system parameter and setup steps below ...

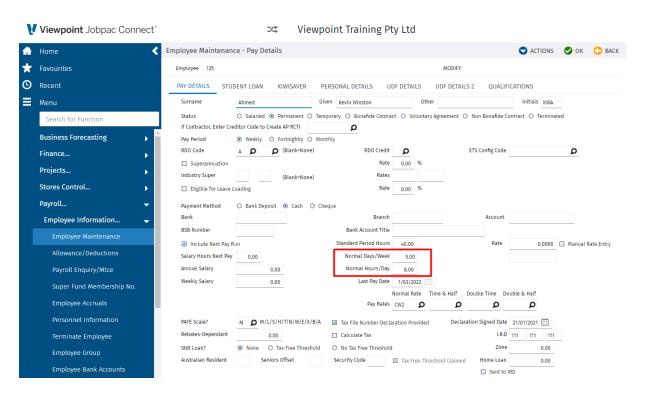
#### The new system parameter:

• ALWEEK / position 1 = Y (to activate Annual Leave in Weeks)

**NB**: It is highly advised that you test this new feature in your testing environment before activating Live and outside of your regular payment cycle. If you need to refresh your Testing environment we can help through support. **Follow the activation sequence recommended below**. If you are unsure how to add new parameters please contact our support team for assistance. Please take extreme care when changing or adding any new parameters as inadvertent changes can impact your configured business workflows.

#### **Changes Include:**

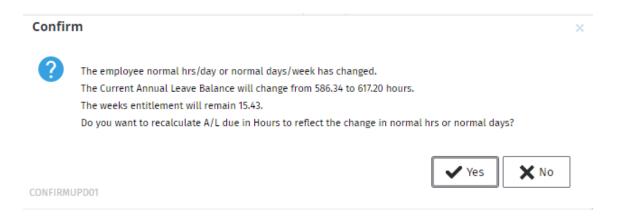
- 1. The Addition of two new fields in Employee Maintenance, as shown below, which will be used to convert the AL accruals from hours to weeks.
  - o the agreed normal hours per day, and
  - o normal days per week.



Annual Leave Accrual in weeks = accrual hours / (normal hours per day \* normal day per week)

When an employee's **normal hours/day** or **normal days/week** is changed in the employee maintenance, the system will preserve the current Annual Leave entitlement in Weeks, and then back calculate the AL accruals in hours. A warning message will display first, and there will be an option to either accept or not accept the change.

An example of the warning message is shown below.

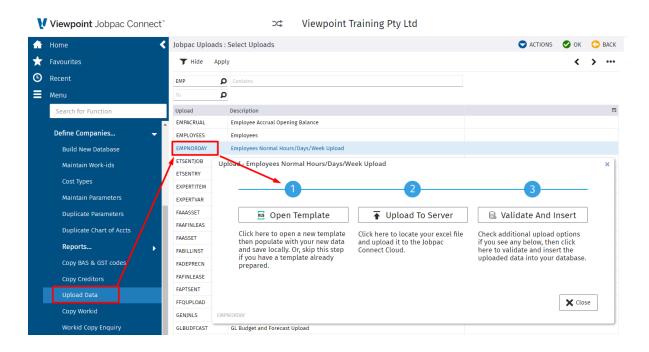


- 2. The new "Weeks" value is displayed alongside the leave balances in hours in the following areas...
  - a. Employee Accrual Report
  - b. Employee Accruals (note: Hours Offset can be used to adjust Balance in Weeks)
  - c. Print Payslip
- 3. Leave Entitlement Calculation has been updated to convert leave accruals in hours to weeks, using the new employee **normal days per week** and **normal hours per day** fields and store the Entitlement in Weeks value in the new employee extension file.

4. We have included an upload program for the initial setup of the new employee fields being the agreed **normal hours/day** and **normal days/week.** This upload will recalculate the Leave accruals into weeks.

The upload program can be found in the standard Upload Data menu option in jobpac as shown below. There is a standard 3 step process including a download template option, upload and validate option with a validation report that shows future values, and an upload and updated database option.

**NB:It is recommended to use this program before activating the parameter and follow the recommended activation and load sequence outlined below.** In the Upload Data Menu option, Do Not use any Upload options that you are not familiar with.



### **Setup Steps Recommended Sequence**

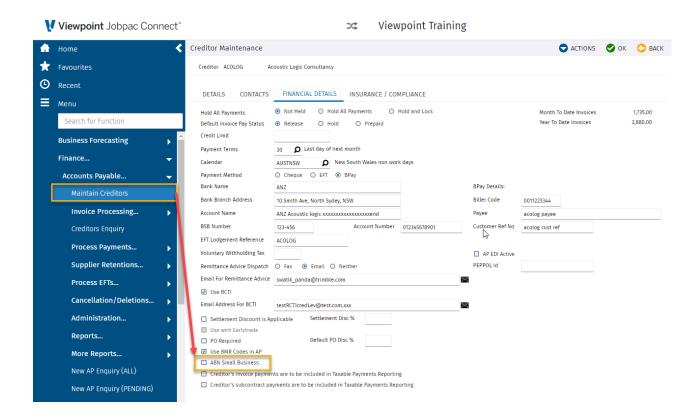
- 1. After weekly Payrun, Refresh your test environment with a copy of live data.
- 2. In your test environment, download and prepare the Employee Normal hours upload template
- 3. Use the Upload program to Upload to Server and then take step 3 which will give you some options to either produce a validation report or to Validate and insert. Use the Validate option and check output matches your expectations for Leave in Weeks. It is important that you are comfortable with the upload effect before taking the next step.
- 4. When happy, take the Upload option again, this time to Validate and Insert data.
- 5. Activate the new Parameter.
- 6. Check Data in Jobpac in multiple places to ensure comfort.
- 7. Optionally test a few Payroll Processes to check operation.
- 8. When happy, repeat steps 2 to 7 in your Live Environment.
- 9. Please contact support should you have any issues along the way or if you need further guidance.

#### Regarding NZ Tax Rates FY 2022-2023

Note Also, There are changes to the NZ tax rates for 2022 - 2023 but there are no program changes required. Please update your tax rates before the first Payrun in which they take effect, through normal Tax Rate Maintenance menu options. There is a KB article on the Customer Portal that describes how.

#### ABN Small Business flag in Creditor Maintenance

As part of Payment Times Reporting (PTRS), a new flag 'ABN Small Business' was introduced to hold against each creditor, indicating the Creditor's inclusion into PTRS reporting. Previously this flag was only available via the PTRS download/upload process, The flag is now available, both for display and edit within Creditor Maintenance as shown below.



#### • PBA to PTA Terminology Changes

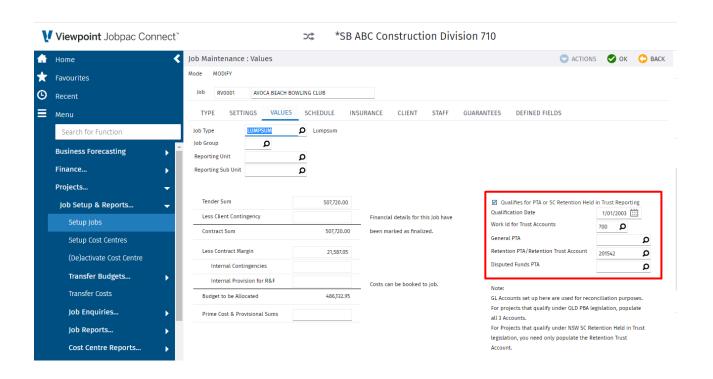
Terminology has changed for PBA's in line with the new QLD PTA framework and to align more with the broader feature set also used in other states. References to PBA have been changed to PTA (Project Trust Accounts)

All references to PBA have been changed to PTA in the following areas...

- Job Maintenance
- Subcontract Maintenance
- PTA Reconciliation/Subcontract Retention Held in Trust Reconciliation Report

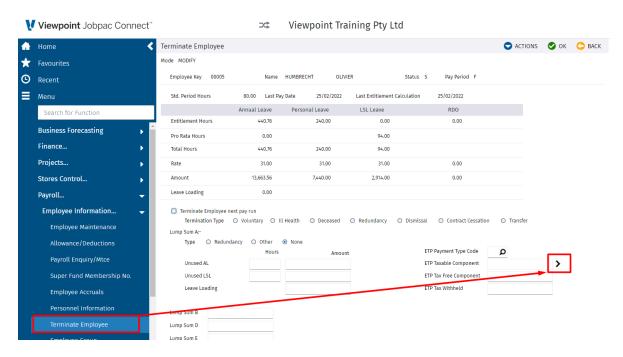
In addition, the Disputed Columns have been moved to the end of the Reconciliation Spreadsheet (Columns L, M, N), as their usage is likely to reduce and be parameterised in the future.

Below is a screenshot of Job Maintenance showing an example of the label changes.

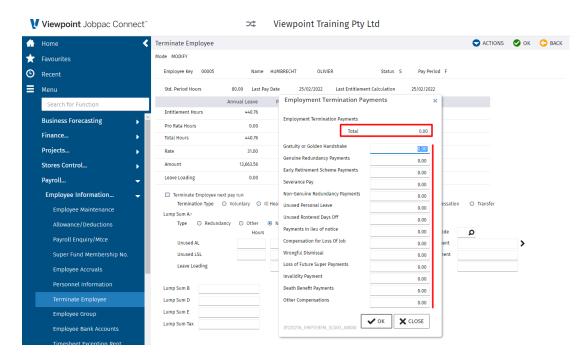


#### **Suggestion Box & Other Enhancements**

- Terminate Employee ETP Taxable Component Details Breakdown
   We have implemented a feature to allow you to enter the detailed breakdown of the ETP Taxable
   Component. The details will add up to the total ETP Taxable Component.
  - 1. On the Terminate Employee Screen, the ETP Taxable Component is now not an editable field. To build up the value, click on the chevron next to the field as shown below.



2. On the pop up window enter the detailed breakdown of ETP as shown below. There is a field called Other Compensations that can be used for a bulk entry field if desired.

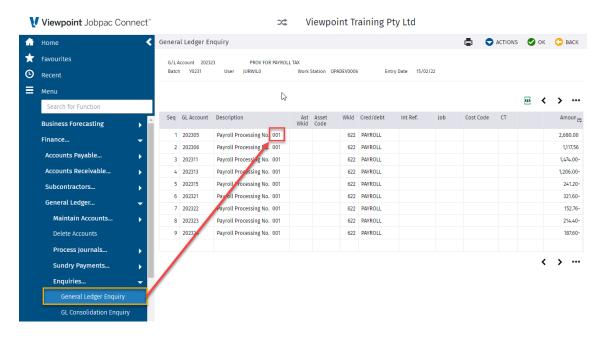


- 3. Click OK and the total will show in the ETP Taxable amount field. The user will still, at this stage, have to manually calculate the tax and enter the amount on the ETP tax withheld field.
- 4. The details will show in the Payroll Pre Processing Report and the Transactions Report.
- 5. The detailed breakdown will show on the Payslip.

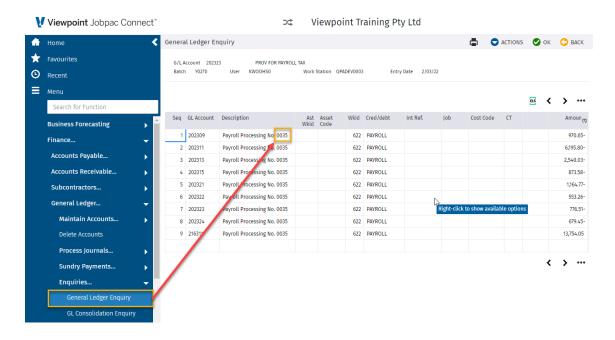
### • Reduction in Payroll Run Number GL Description

The GL Line description automatically generated for Payroll Batches has been reduced fractionally in length to allow full display and filtering in GL Enquiries where previously the Run Number may have been cut off. As shown in the example below.

Previously, the last digit of the payrun number would not be displayed in the enquiry:

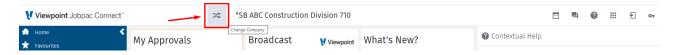


Now, the full payrun number will be displayed:



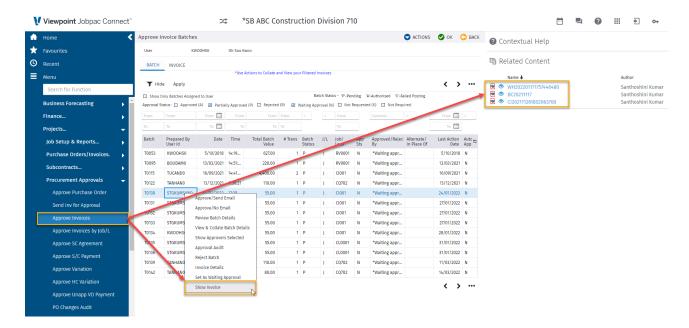
### • Change Company/WorkID Button Reduced in Size

Previously the entire WorkID name was clickable as a single button to change the WorkID. However this caused some users frustration if the screen size meant that the Change WorkID extended above the Actions buttons. Accidental placement of the click could mean clicking the wrong button. In this release **the Change WorkID Button has been reduced in size and restricted to the switch Icon only** as shown below.



### New 'Show Invoice' option (RMB) in Invoice Batch Approvals

When individual invoice batching is active, a new 'Show Invoice' option will be available to Download (or Collate & Download if more than 1 document) and to also show the related documents for the invoice in the Related Content window. You can then preview the attached documents in the preview pane. This will assist in the approval process for the approvers.



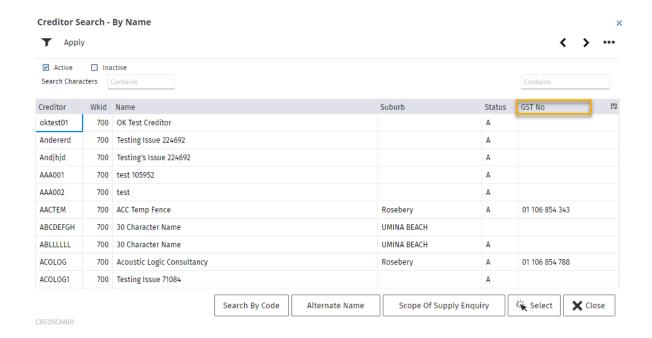
#### • User-defined Label for ABN in more areas (for non-Australian businesses)

Coming from the NZ suggestion box we have allowed the configuration of a label to override the 'ABN' label in more areas. Specifically in Creditor Maintenance and Creditor Scan. This will allow non-Australian businesses to define a business name label other than 'ABN'.

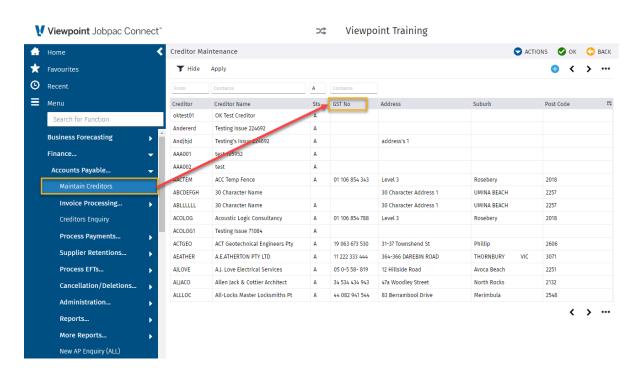
Define your preferred label via system parameter GSTREG/position 21-26

NB: this parameter will impact multiple reports and screens but is a low risk parameter to activate.

• Creditor Scan label will change as shown below...

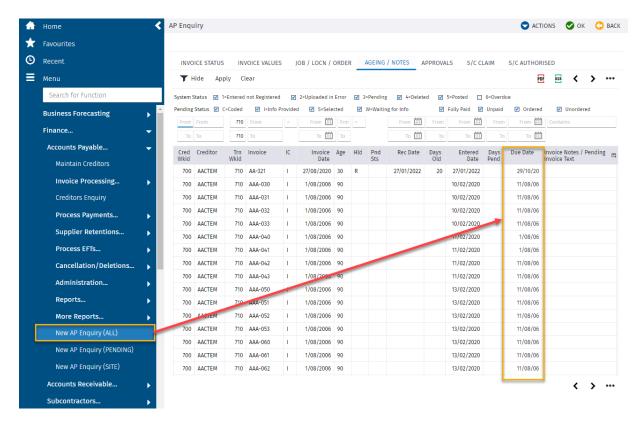


Creditor Maintenance/Creditor List label will change as shown below...



### Payment Due Date added to the New AP Enquiry

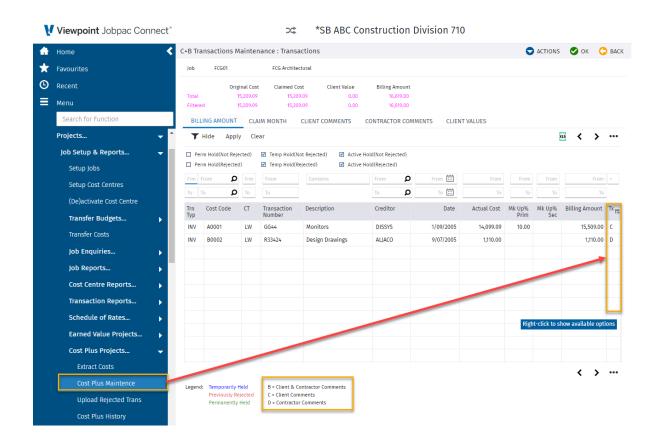
Payment Due Date is now displayed in the New AP Enquiry as shown below



### Add a Comment Type Flag Column in Cost Plus Billing Maintenance

To assist with Cost Plus Billing preparation a new flag to highlight the existence of comment/s has been added to the Cost Plus Billing Maintenance Screen. The flag indicates if a comment exists and what type of comment exists against each transaction. This flag acts as a tag for easy filtering and action on comments. The values are:

- C (Client Comments)
- D (Contractor Comments)
- B (Both Client and Contractor Comments)



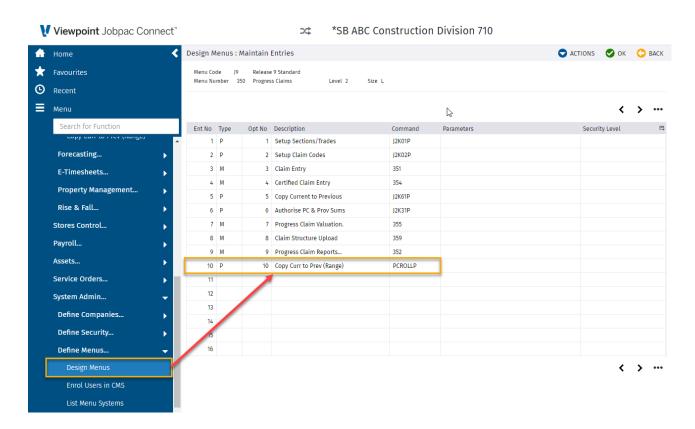
### • Progress Claim Rollover by Job Range (Beta)

A new menu option can be added to allow the rollover of Progress Claims for a range of jobs rather than selecting a single job at a time. For companies where Progress Claim Rollover is centralised this can save a large amount of time.

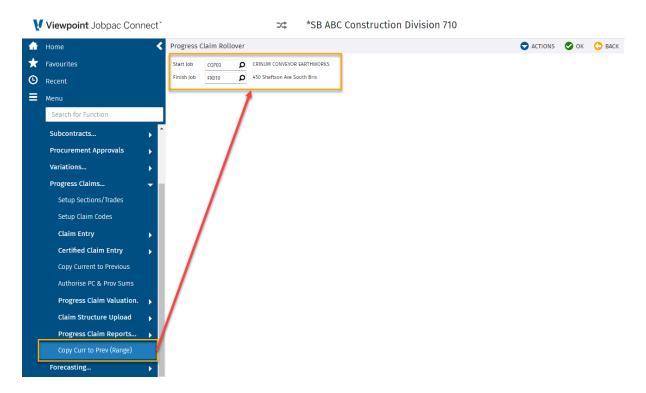
NB: Take extreme care with this new facility and think through to ensure it fits your process and workflow.

- You must apply to participate in Beta
- The mass rollover process can not easily be undone
- Individual Jobs can be removed from the rollover if they are within the range.
- If Individual Jobs have been rolled separately via the Individual Job rollover program there is a danger they could be rolled twice.
- If you run by range of Jobs and one range overlaps another range, then again, Jobs may be rolled twice
- You may want to remove the Individual Job Rollover program from relevant menus to ensure only authorised personnel have access to the Progress Claim Rollover Process.

The following option should be added to the menus:

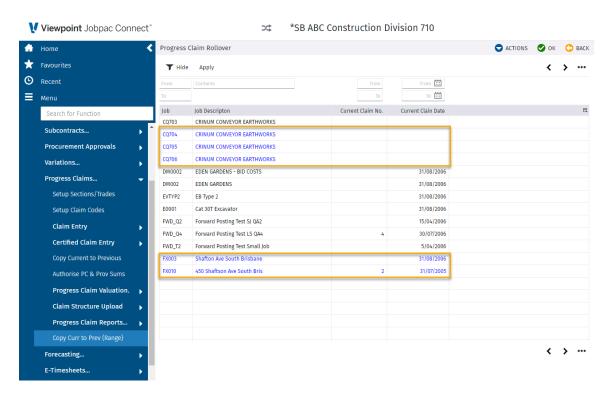


1. Taking the menu option will present a screen with a start and finish job selections.



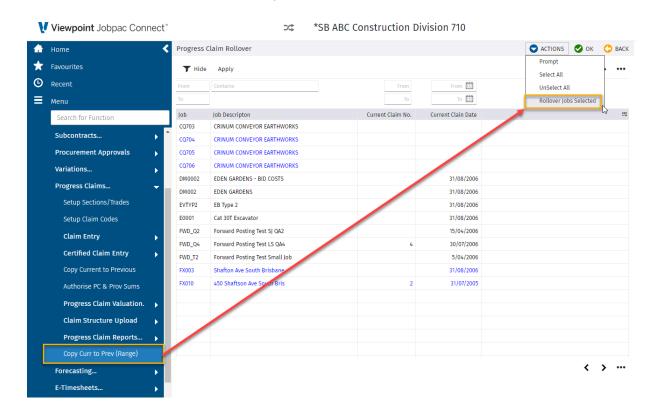
2. After the selection of the range of jobs, the next screen will list the jobs in the range. Jobs can be selected for the rollover and they will then be highlighted in blue. The jobs can be selected by selecting the row/s and taking the RMB option 'Select', or all jobs in the filtered list can be selected

by the Action option 'Select All'. Equivalent unselect options are also available to remove from the selection.



3. The final step is to take the Action option 'Rollover Jobs Selected'. That will then pop up a confirmation window and upon confirmation, the rollover will proceed for the jobs selected.

\*\*\*\*\* Screenshot of the Action option



#### • Bulk PO Approvals to Send Approval Emails at the Order Level

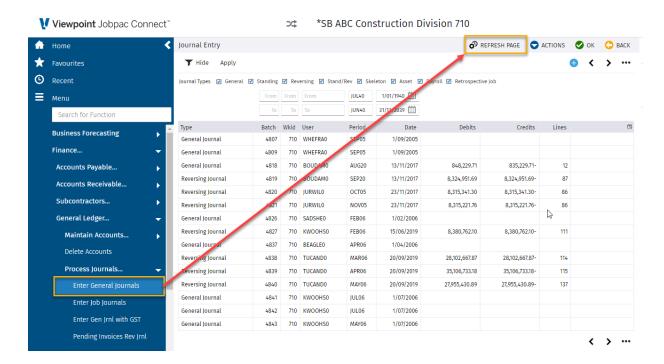
To minimise the emails that are sent to the next approver, when the PO bulk approvals are processed, an approval workflow email will be sent at the order level rather than at the item level. This will greatly reduce the number of emails being received by the approvers in the approval chain.

If the emails are still required at the item level, the system parameter APPPO/position 19 can be set to 'Y' to achieve this requirement.

#### • Add 'Refresh Page' Button in Journal Entry

Recently, to improve data integrity, we enforced the GL Journal posting process to happen by batch in the back end, rather than interactively, even if online validation was selected. This means, however, that the user is not notified interactively when the posting completes in the back end. A new 'Refresh Page' button has been added in the Journal Entry screen so it can be clicked to refresh the unposted Journals page. The batch will disappear from the screen when the posting is complete.

Note: A future Roadmap Item is under consideration to flag Items that are awaiting Posting Completion.



### Allow Posted AP Invoices to be Uploaded with a Held Status

The Posted AP Invoice Uploads CREDBAL & INVOICES have been changed to allow an invoice to be uploaded with a held status. The new flag has been added to the end of the upload template as shown below...

Payment Method	Paid Amount (GST incl)	Paid GST	Payment Date	Bank Account Workld	GL Bank Account	Barcode	Received Date	Invoice Status
E=EFT; C=Cheque If Blank will default to method for Creditor.	Only used if invoice is prepaid.	Only used if invoice is prepaid. Must be a GL Bank Account GL	Optional. Must be used if a later link to a scanned image is required.	Optional	H=Held; R=Released			

**NB:** Please download the new template when using the CREDBAL and INVOICES uploads.

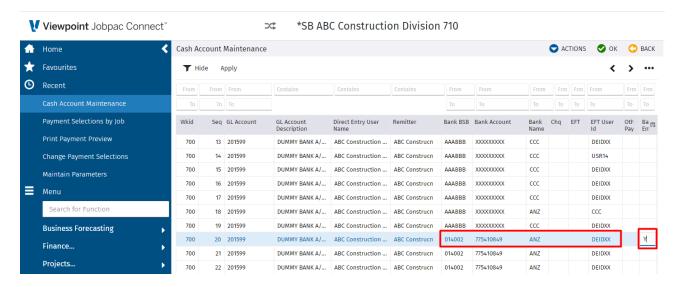
#### • Bank & ABA file Format set at Cash Account Level

It is now possible to define ABA file format and Bank details at Cash account level. Previously you could only have one ABA file format for each WorkID. However, it is possible that you may wish to use different banks in the same WorkID, each with a different ABA file format.

To activate/ deactivate balancing lines in the ABA file format, and apply different Bank Identities, navigate to the recently new Cash Account Maintenance Screen as shown below and select options as desired for your Cash account. Note, in the Screenshot below I have highlighted the activation of the balancing line for the ABA file for that particular cash account.

### **New System Parameter is Required to Activate**

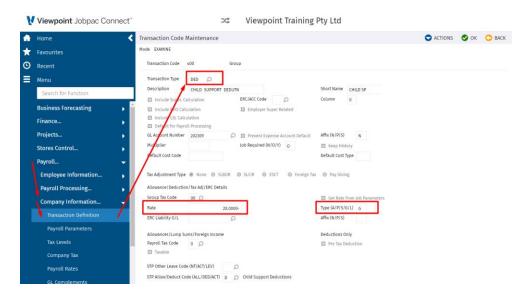
Set Position 2 of the DENO13 parameter to Y to activate ABA file definition at Cash Account.



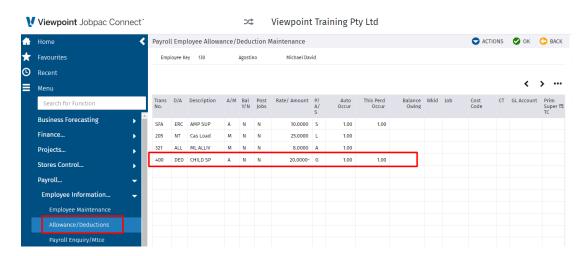
### Percentage Deductions in Payroll

There is a new Percentage Deduction on Gross Pay Type available, with setup described below.

1. The Transaction Code definition must have transaction type = DED, the type must be equal to G and the rate should be a negative percentage value as shown in the screenshot below.

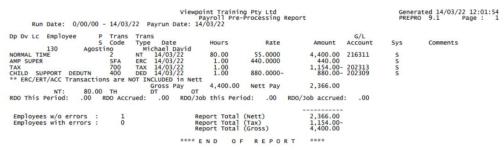


2. Go to Employee Allowances/ Deductions to specify employees with a percentage deduction as shown in the example below.

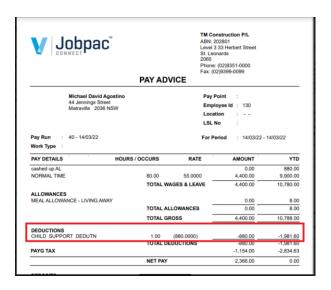


3. You will see in the example below the Employee has an automatic deduction of 20% of his gross pay. Preprocessing is showing a deduction line in this example of 880.00- which is equivalent to 20% X 4400.00.





4. Payroll Processing will calculate the same deduction and will show on the payslip as seen in the example below.



#### **Fixes**

#### Module - Accounts Payable

- [Fix] AP Aged Trial Balance Report is not showing some partially approved invoices.
  - o Issue# 106145
- [Fix] The new AP Enquiry is not including the pending invoices when the Fully Paid checkbox is deselected.
  - o Issue# 106410
- [Fix] When posting a FX invoice the foreign currency value is changed by a cent, causing data integrity issues.
  - Issue# 106532
- [Fix] Formatting issues with the Creditor Detail Listing for the Excel option.
  - o Issue# 107034
- [Fix] Incorrect Transaction Work Id is displayed in the New AP Enquiry.
  - Issue# 107094
- [Fix] Incorrect screen rendering for Pending Invoices by Authorising Job/Location Report.
  - Issue# 107165
- [Fix] AP Payment Processing does not accept the job entered but accepts it when selected after a scan.
  - o Issue# 107200
- [Fix] Forward posting does not work for C Batches if the transaction is from another Work Id.
  - o Issue# 107254
- [Fix] Rows are repeated for some invoices in the Creditors with Duplicate Invoices Report.
  - o Issue# 107255
- [Fix] Next Approver is not showing in the New AP Enquiry.
  - o Issue# 107332

#### **Module - Accounts Receivable**

- [Fix] Inconsistencies when changing the invoice date in AR Invoice Entry. Validations are missing, and dates are not changing without a message to the user.
  - o Issue# 106392
- [Fix] When an AR Claim is Certified in a forward month before JC rollover, BFM revenue is not updated correctly.
  - o Issue# 106411
- [Fix] Missing validation on the Payment Due Date for the AR Sundry Invoice Upload.
  - o Issue# 106457
- [Fix] Printing a range of invoices produces incorrect output in JOM.
  - o Issue# 106637
- [Fix] Missing validation of Transaction and Payment Due Dates that date back more than 1 year prior to the current AR period.
  - o Issue# 106658
- [Fix] Retention Claims are allowed to be raised when the last Progress Claim has not been certified. Jobpac should stop the Retention Claim from being able to be raised.
  - Issue# 106662
- [Fix] Printing AR tax invoice using WUI does not align the text and the amount.
  - o Issue# 107029
- [Fix] Debtor Upload is accepting lower case in the debtor code and causing issues in the system. The upload has been changed to convert any lower case in the debtor code to upper case.
  - o Issue# 107242

#### **Module - Advanced Approvals**

- [Fix] When a user is removed from the menu access, they are appearing as blank in the Advanced Approvals screens. Change has been made to show the user id if the user name cannot be retrieved.
  - o Issue# 106604

#### **Module - Business Forecasting Module**

- [Fix] Target Margin field in BFM being calculated incorrectly.
  - o Issue# 106926
- [Fix] Processing of BFM Journals through the EOM process is sending an empty report. The report should only be produced when there are errors.
  - o Issue# 107191

### **Module - Business Intelligence (BI)**

- [Fix] BI Analytics > Live Office not refreshing on one go need to refresh the reports individually, by going to the Live Office Ribbon in Excel.
  - o Issue# 106049

#### Module - General Ledger

- [Fix] Journal postings are not producing the audit report.
  - o Issue# 106449
- [Fix] Journal entry/posting within the 1 session over a period that completes after midnight is using the wrong date for the posting and causing the transactions not to appear in certain reports.
  - o Issue# 106485
- [Fix] Lock in Budgets function is incorrectly setting the budgets to the actuals.
  - o Issue# 106506
- [Fix] There is a locking issue when multiple users try to create a new journal batch simultaneously.
  - o Issue# 106601
- [Fix] The opening balance for P&L accounts is not being cleared at EOY.
  - o Issue# 106993
- [Fix] Paging down in the GL Enquiry is repeating transactions from the previous page.
  - o Issue# 107095

### **Module - Job Costing**

- [Fix] Job Scan is not showing all jobs due to the incorrect filtering on the new 'Small Order Jobs' flag.
  - o Issue# 106409
- [Fix] Job Bank Guarantee Notes are only able to be deleted or modified by the user that created them. A new system parameter has been introduced to allow this by any user.
  - System parameter BGNOTE/position 1
    - 'Y' Allow edit/delete by users who did not create the note.
  - o Issue# 106704
- [Fix] Cost Comparison & Forecast Report is issuing small order job error messages for formats that aren't compatible.
  - o Issue# 106757
- [Fix] Journals with Internal Reference starting with 'TFR' are being excluded from the CWIP Enquiry.
  - Issue# 106812
- [Fix]
  - o Issue# 106902
- [Fix] Actual costs Between Dates Report is showing non-existent transactions.
  - o Issue# 106927
- [Fix] PMW Upload is updating all cost centres even if they are not in the upload spreadsheet.
  - o Issue# 106984
- [Fix] User's name is not displayed in the User Scan when called from Job Security by User.
  - o Issue# 107003
- [Fix] Cost Centre Upload is uploading the data into Jobpac when the Upload checkbox is not checked.
  - Issue# 107143
- [Fix] PMW Extended description cannot be viewed for prior periods.
  - o Issue# 107189

- [Fix] Formatting issues in the Excel output for the Committed Cost Movement by Date Report when commas exist in the value for some of the columns.
  - Issue# 107258
- [Fix] Actual costs Between Dates Report is excluding journals.
  - o Issue# 107259

#### Module - Payroll

- [Fix] Sick Leave entitlement is incorrectly reduced when ALN type transaction code is used.
  - Issue# 105720
- [Fix] The standard ETS Entry is not showing entries when navigating previous/next week. The user needs to page up to see the hidden entries.
  - o Issue# 106373
- [Fix] Incorrect error message in Employee Maintenance on cheque details when payments by EFT has been selected.
  - o Issue# 106407
- [Fix] Incorrect check in Employee Maintenance on Tax File Number for NZ employees.
  - o Issue# 106408
- [Fix] Incorrect compulsory check on TFN in Employee Maintenance for Subcontractors.
  - o Issue# 106415
- [Fix] Payroll processing is posting the debit side to the wrong GL account.
  - o Issue# 106468
- [Fix] Changes to the Night Shift settings are not being saved in the ETS by Job Configuration.
  - o Issue# 106478
- [Fix] Accumulated Pay Detail Report when run with date selections is putting the first detail line in the header section.
  - o Issue# 106486
- [Fix] Invalid date format error appears when selecting the week ending date in the Standard ETS Entry.
  - o Issue# 106552
- [Fix] New Transaction Code Upload is validating GL Account with Affix flag. The upload is currently testing whatever is in col N (Prevent Expense Account Default) for existing in GL. This check should only be done if Column O (Affix) is N or blank.
  - o Issue# 106659
- [Fix] Payroll Transaction Definition upload gives the error 'Invalid Transaction Type' for all lines in the template.
  - o Issue# 106735
- [Fix] NZ AL Cash up transaction code does not attract tax when processed as a standalone payment.
  - o Issue# 106742
- [Fix] Date filter is not working when running the Employee Bank Audit Report.
  - Issue# 106879
- [Fix] Terminate Employee Unused AL Hours paid incorrectly being recorded as negative hours taken in Accruals.
  - o Issue# 106995
- [Fix] Kiwi super is not calculating for a transaction code which is set up to calculate Automatically.
  - o Issue# 107002
- [Fix] Formatting issues with the Payroll Enquiry download.
  - o Issue# 107106
- [Fix] The payment history data is posted to 2 different periods when paying Cashout AL for NZ payroll.
  - o Issue# 107193
- [Fix] Cannot edit the Margin in Employee Maintenance.
  - o Issue# 107505

#### **Module - Progress Claims**

- [Fix] Progress Claim Report hangs when running for a job with MOS.
  - o Issue# 106543
- [Fix] Progress Claim Report is incorrectly calculating the Previous Claimed %.
  - o Issue# 106654
- [Fix] In SOR Progress Claim Entry Screens, filtered totals at the bottom for Current Claim and for Under/OVER Claims are sometimes incorrect.
  - o Issue# 107190

#### **Module - Purchase Orders**

- [Fix] Rate is not open when a new PO item is added by making a selection on an empty line in Purchase Order Maintenance.
  - o Issue# 106461
- [Fix] Approvers are not showing up for selection when wildcards are used in the setup of the user authority levels.
  - Issue# 106517
- [Fix] PO Bulk Complete/Delete is not deleting the PO items.
  - o Issue# 106686
- [Fix] Invoice/Docket matching to negative dockets shows an incorrect error message due to the wrong sign being displayed for the values.
  - o Issue# 106769
- [Fix] Purchase Order Scan is not showing all orders when the Job and Incomplete Orders filters are used.
  - o Issue# 107125
- [Fix] Formatting issue with the Civil Delivery Docket Entry Screen Excel download.
  - o Issue# 107291

#### Module - Stock

- [Fix] Stock Status by Warehouse Report is not showing totals for the warehouses.
  - o Issue# 106622
- [Fix] Stocktake Upload accepts Quantity with no value.
  - o Issue# 107205
- [Fix] Some invoices against stock item deliveries create adjustments to the wrong Stock Item.
  - o Issue# 107341

#### **Module - Subcontracts**

- [Fix] Deed of release does not include credit variations.
  - o Issue# 106460
- [Fix] Subcontract approval is incorrectly including the requestor for selection when sending for approval.
  - Issue# 106479
- [Fix] PBA/SC Retention Held in Trust Reconciliation Report is not showing the 'Trust Account Reconciliation Difference' value.
  - o Issue# 106570
- [Fix] Subcontract Payments are being allowed to be posted prior to it being approved.
  - o Issue# 106606
- [Fix] Subcontract Status Advice Report is calculating the item amount incorrectly.
  - o Issue# 106621
- [Fix] Subcontract Deed of Release is using the wrong value for 'Variations to Subcontract'.
  - o Issue# 106663
- [Fix] Data is not being saved on the second detail screen of the Subcontract Maintenance when a warning message for the Agreement Returned Date is issued.
  - o Issue# 106862

- [Fix] PTA Reconciliation/SC Retention Held in Trust Reconciliation Report shows the wrong tax amount for the retention.
  - o Issue# 107019
- [Fix] Subcontract Payment Schedule is showing incorrect Difference amounts.
  - o Issue# 107074
- [Fix] Tax Code (and amount) for items are incorrect for Subcontract Payment Postings when using mixed tax codes.
  - Issue# 107164
- [Fix] Approvers are not showing in the Subcontract Payment Authority when parallel approvals were used.
  - o Issue# 107260
- [Fix] Incorrect Total is being shown in the Subcontract Front Sheet (the total does not equal the sum of the items).
  - o Issue# 107309
- [Fix] After posting of a Subcontract Payment, the Subcontract Agreement remains locked.
  - o Issue# 107361
- [Fix] Program crash when filtering on the creditor name in the SC Payment Approvals.
  - o Issue# 107380

#### **Module - System Administration**

- [Fix] Changes to the User Based Menu Security are not updating the menus for the user.
  - o Issue# 105576
- [Fix] Scheduled End Of Month is not validating for the valid start times and thus the EOM process does not initiate.
  - o Issue# 106585

### **Module - Variations**

- [Fix] Indirect calls to the Variation Register (via other programs) is causing the sessions to hang.
  - o Issue# 106413, 106414
- [Fix] Formatting issues in the Client Forecast Final Costing Report for the Excel output.
  - o Issue# 106413, 107351

#### **Module - Web Services**

- [Fix] API ApproveOrderItem rejects calls even when budget is available.
  - o Issue# 106216
- [Fix]
  - 1. AP Invoice interface is causing invoices to end up in Jobpac with blank invoice numbers.
  - 2. AP Invoice interface is not posting the invoices and they are ending up in the Edit screen.
  - 3. AP Invoice interface is causing invoices to end up in Jobpac with the wrong amount.
    - o Issue# 106406
- [Fix] Locking problems for PO related APIs.
  - Issue# 106515
- [Fix] Earlytrade call to pull Invoices down from Jobpac is not including a GST amount.
  - o Issue# 106533

#### Module - WUI/GUI

- [Fix] (WUI) Totals are missing on the Edit Client Submission Detail screen in Variation Register.
  - o Issue# 106412
- [Fix] (GUI) Birthdate in Employee Maintenance is incorrect but on saving, it corrects itself.
  - o Issue# 106437
- [Fix] (WUI) Menu bar does not resize the Favourites menu items properly leaving part of the menu and scrollbar overlaying on the main screen.
  - o Issue# 106447

- [Fix] (WUI) Date to instruct bank is missing in EFT Consolidation.
  - o Issue# 106451
- [Fix] (WUI) No scrollbar for the Favourites menu bar when Favourites items are in folders.
  - o Issue# 106456
- [Fix] (WUI) Cannot add rate on FA Delivery Dockets due to decimal error.
  - o Issue# 106507
- [Fix] (WUI) Incorrect scroll bars appear in the Standard ETS Entry.
  - o Issue# 106687
- [Fix] (WUI) Back button is not highlighted when hovering over in the AP Payment Selection screen.
  - o Issue# 106741
- [Fix] (WUI) Unable to upload documents against creditors when the creditor codes contain an apostrophe.
  - o Issue# 106888
- [Fix] (GUI) Blank rows at the bottom of the upload sheet are causing the uploads to fail when uploading via the GUI.
  - o Issue# 107256

### **More Details**

#### **Multiple Prompt Payment Batches & Payment Selections by Job**

This new feature set aims to streamline further, Payments Administration in-line with Project Trust account legislation. That said, the features can most certainly be used outside of PTA and can provide additional value to all Jobpac customers in the area of AP Payments Administration.

New Features include...

- The ability to pre-prepare more than one Prompt Payment Batch via the existing *Change Payment Selections* program. Up to 1000 Prompt Batches can be pre-prepared at any one time.
- Each Prompt Batch can be associated with a different Cash Account to be "paid from".
- Each Prompt Batch can be given a description.
- There is a new available front end to the Change Payment Selections program called Payment Selections By Job, that groups AP Invoices at Job level, making it easy to prepare prompt Payment Batches at Job level and then link those Payment Batches to the Project Trust Accounts to be paid from. Note: you can use the Multiple Prompt Payment Batches feature without using the new Payment Selections By Job front end if you so wish
- The Payment Run and Payment Preview have both been modified to allow the selection of multiple Prompt Payment Batches into a single Payment Run, even if they span multiple Cash Accounts to be paid from.

Read on for more details around setup and operations below.

\*NB: It is advised that you configure and test the operation of this new feature set in your testing environment before making them a part of your Live AP processes. Due consideration should be given to the new workflow, staff training, and implementation timing, so as to minimise disruption to your regular payment runs. Please Contact the Jobpac Consulting team should you require assistance.

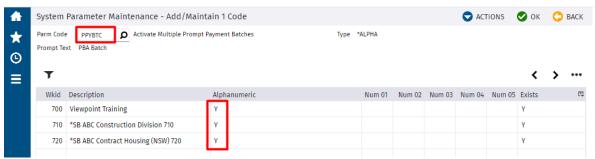
#### Setup

#### Add New system parameter:

PPYBTC / position 1 = Y (to activate the Multiple Prompt Payment Batches Functionality)

\*NB: Please Activate in ALL WorkID's for either your Test Environment (when testing), or your Live Environment (when ready to use). It is essential that you adequately test and train staff before activating for use in your Live environment.

\*\*NB: Take extreme care when activating new system parameters or changing parameters and consider the impacts of configuration change for your company. Should you need assistance please contact our Support and Services team.



#### Adding the New Menu Option:

The new *Payment Selections by Job* program, is a 'Job based' front end, to the standard *Change Payment Selections*. It will collate AP Invoices by Job, and allow access to outstanding AP Invoices for each Job through selection from the Job List front end, in a very similar way to the standard *Change Payment Selections* program collates invoices by Creditor. Operation will be described in the next section but you can add the new Program as follows.

Should you wish to use the new **Payment Selections by Job** program you may add it to the appropriate place on your menu system as outlined below. For example you may decide to make access available to some project team members via project menus with menu security options, or you may decide to keep it for finance team use only.

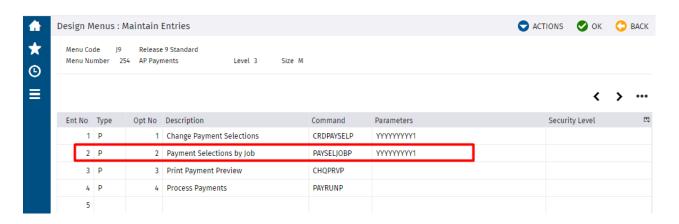
Take note of the parameters passed to the program which can be used to limit some functionality of the program, depending on where it is called from. You will need to be familiar with Menu Design to add the new Menu option. Should you require help please contact our Support team.

In the below example we have added the new menu to the AP Payments (aka Process Payments) standard menu.

> **Description**: "Payment Selections by Job"

➤ Command: PAYSELJOBP

➤ Parameters: We recommend that you match your *Change Payment Selections* **Program Parameters** as shown below if placed on the same menu. Adjust as desired based on description of parameters to follow below. Take note of the 7th Parameter Position, especially if potentially placing on a Project Admin menu.



Program Call Parameter details as follows... (Adjust permissions according to preference and menu placement)

Pos 1 = Y -> Invoice status edit enabled

Pos 2 = Y -> Due date edit enabled

Pos 3 = Y -> Payment method edit enabled

Pos 4 = Y -> Prompt payment flag edit enabled

Pos 5 = Y -> Settlement discount enabled

Pos 6 = Y -> Stat dec received enabled

**Pos 7** = Y -> If set to Y this will allow, when assigning a *Pay From Bank Account* to the Prompt Payment Batch, the override of the defined PTA/RTA accounts for the Job, to any available cash account. It is recommended that this parameter be set to 'Y' for Finance team members, but to 'N' if used by the project team to prepare batches.

Pos 8 = Y -> not used

Pos  $9 = Y \rightarrow not used$ 

Pos 10 1-9 -> Default tab to open on (1-9)

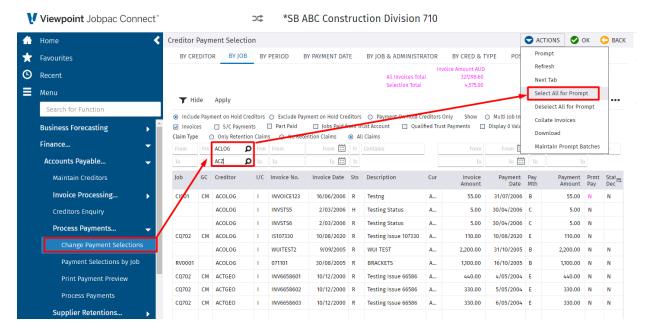
### Operation of the new Prompt Payment Batches Feature.

In this section we will describe...

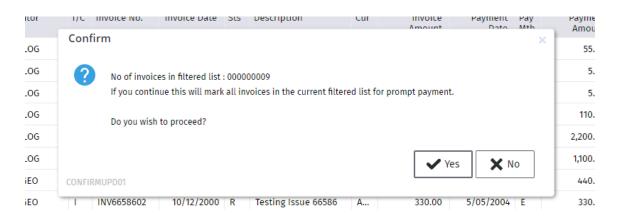
- How to create multiple Prompt Payment batches through the standard Payment Selections
- How to remove an invoice from a batch or remove a batch completely
- How to adjust batch descriptions and change the allocated Pay From Accounts
- How to include multiple Prompt Payment Batches in Payment Preview and Process Payments

### How to create multiple Prompt Payment batches through the standard Payment Selections

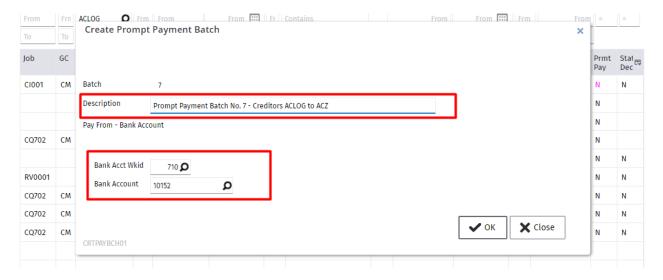
- 1. Navigate to Change Payment Selections (and in this case I will select All Invoices)
- 2. Adjust filters as desired to narrow down your batch selections.
- 3. Use the Action option to **Select All for Prompt** as shown below (alternatively you can use right click and select individual invoices)



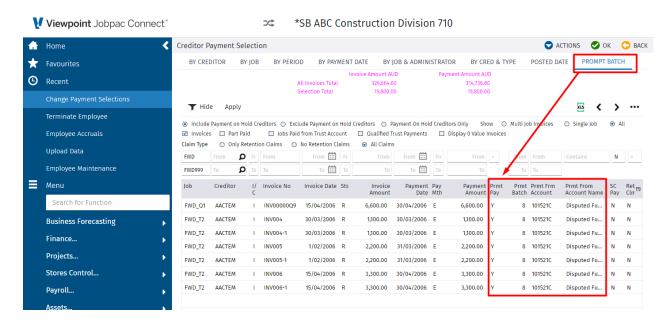
4. If using the bulk select option you will get a confirmation message telling you how many invoices you are about to batch as shown below.



- 5. Click Yes to Proceed and you will be presented with a pop up that displays all previously prepared Prompt Payment batches. On this screen you can choose to either Augment an existing batch by selecting a batch from the list or create a completely new batch by using the **Add New Batch** button.
- 6. In this example we will click on Add a New Batch. The next screen you see will allow you to give your new batch a purposeful description and also assign it a Pay From Bank Account as shown below. This Pay From Bank Account needs to be defined as a Cash Account and only accounts defined as Cash Accounts can be selected from the scans. The Account will be used in the Payment Process as the account to Pay from.

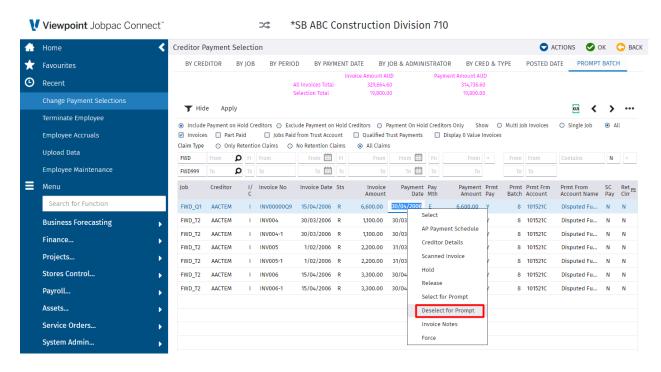


7. Clicking OK will add the new Prompt Payment batch and you will be returned to the main Payment selections screen where you can continue to work. Note as shown on the screen shot below, in the new Prompt Batch Tab you can see, and filter on, the Prompt batch information including, Batch number, Pay From Account and the Pay From Account Name.

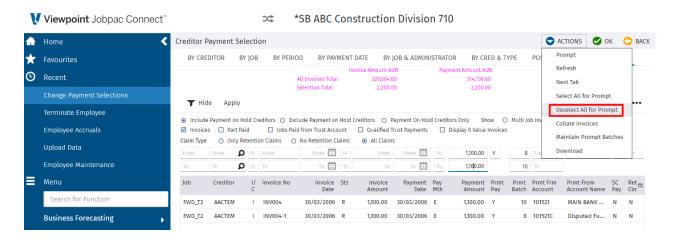


How to remove an invoice from a batch, remove a group of invoices, or remove a batch completely

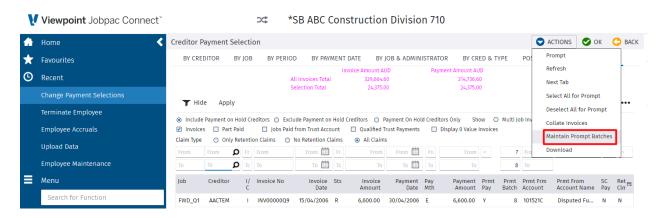
1. To remove an individual Invoice From a Batch simply use Right Click **Deselect for Prompt** as shown below



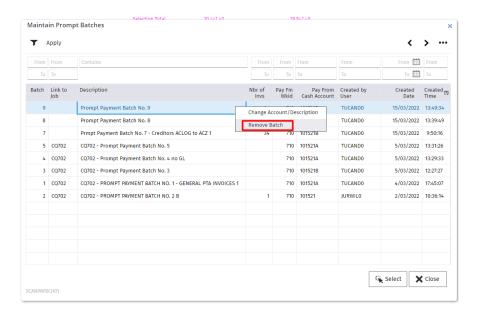
2. To deselect a range of invoices spanning any number of batches, apply filters as desired and then use the Action option to **Deselect All for Prompt** as shown below. This will unflag all invoices in the filtered list no matter what batch they belong to. Note, that deselecting ALL invoices in a Prompt Payment batch will also remove the batch completely.



3. To remove a complete Prompt Payment Batch you can use the Action option to **Maintain Prompt Payment Batches** as shown below

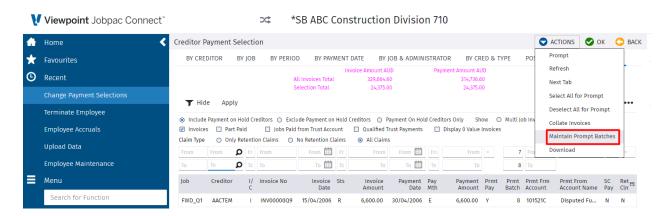


4. Take that option and a window showing all pre-prepared Prompt batches will be displayed. Then use the Right Click **Remove Batch** against the Prompt Payment Batch that you wish to remove as shown below. Deleting a Batch will unflag all the invoices in the batch so that they are no longer marked for prompt payment and the Batch details will also be removed.

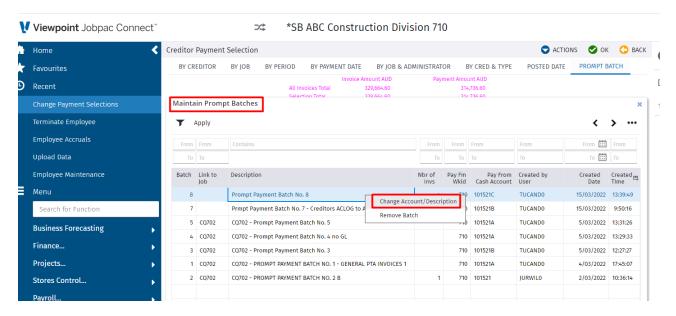


#### How to adjust batch descriptions and change the allocated Pay From Accounts

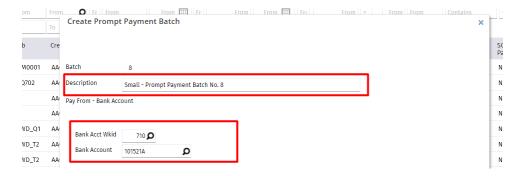
1. To adjust the batch description or change the Pay From Account on a Prompt Payment Batch you can use the Action option to **Maintain Prompt Payment Batches** at any time as shown below



2. Take that option and a window showing all pre prepared Prompt batches will be displayed. Then use the Right Click **Change Account/ Description** option, against the Prompt Payment Batch that you wish to edit as shown below. Remember editing the batch details will change the Prompt Payment details for all the Invoices within that batch.



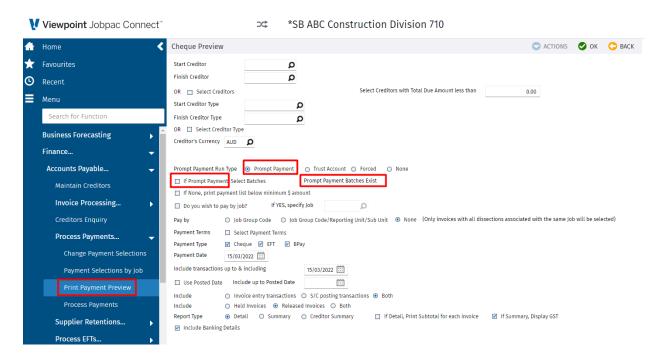
3. Change the Batch Description and Pay From Account details as desired, as shown below.



## How to include multiple Prompt Payment Batches in Payment Preview and Process Payments

Both the Payment Preview and Payment Processing have been upgraded to allow the selection of Multiple Prompt Payment batches. You will notice on both bounding screens, as shown below, the following new fields.

- If, Prompt Payment, Select Batches... that allows you to select the Prompt Batches that you wish to include
- and a notification that "Prompt Payment Batches Exist" to indicate that there are Prompt batches waiting for processing.



## Operation of the new Payment Selections by Job (with suggested PTA workflow)

The new **Payment Selections by Job** program, is a 'Job based' front end, to the standard **Change Payment Selections**. It will collate AP Invoices by Job, and allow access to outstanding AP Invoices for each Job through selection from the Job List at the front end, in a very similar way to the standard **Change Payment Selections** program collates invoices by Creditor. Once a Job is selected the program will behave in the same way as the standard **Change Payment Selections** program and in fact shares the same engine. This new program can be used with or without the new **Multiple Prompt Payment Batches** feature activated.

The new **Payment Selections by Job** program can be used for any Job based payment selections, noting that any changes or batches applied through this program will also be seen in the standard Change Payment selections and will be applicable to subsequent payruns.

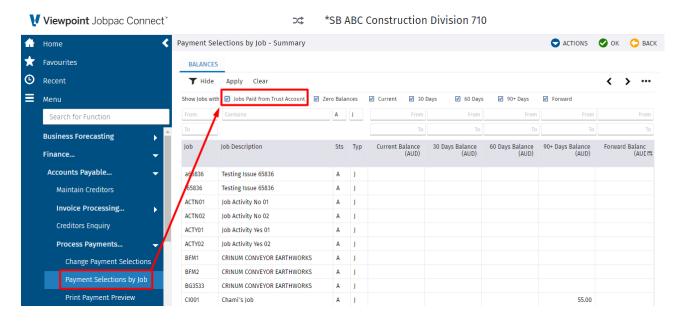
In this section we will describe how you might use this program, in combination with the new *Multiple Prompt Payment Batches* feature, to prepare PTA Payment Batches linked to the PTA (or RTA) 'Pay From' Accounts.

We will describe 2 steps as follows....

- Firstly, the preparation of a Prompt Batch to be paid from the main PTA Account for a project.
- Secondly, the preparation of a Prompt Batch to be paid from the Retention Trust Account for a project.

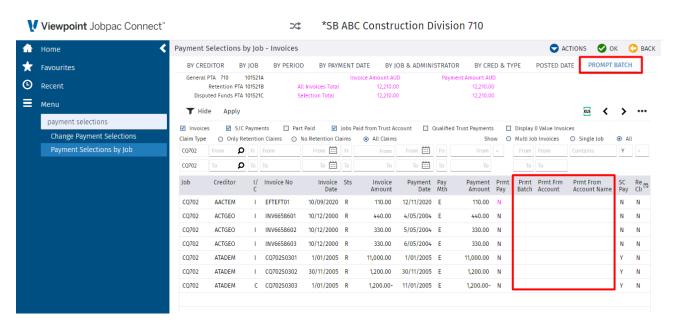
### Preparation of a Prompt Batch to be paid from the main PTA Account for a project

- 1. Once you have set up the new program, navigate to it and you will see the following screen that lists all projects that you have access to, with aging balances.
- 2. You can use the Filter to **show Jobs Paid from Trust Accounts** as shown below. These are your Qualifying PTA/Trust projects. (see PTA documentation for details on PTA Project setup)
- 3. Use other filters as required.



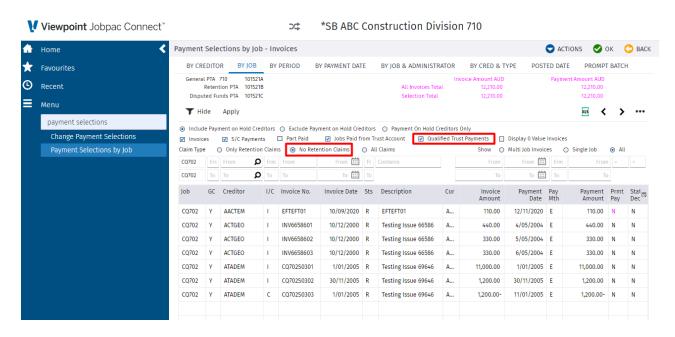
- 4. Double click on a Job (or right click & select), to see all outstanding AP invoices for a project as shown below.
- 5. Note this will take you directly to the new "Prompt Batch" tab as shown below with Prompt Payment Batch columns as highlighted. But you can navigate to any other tab as required and carry out batch preparation.
- 6. Note also for Qualifying PTA projects the Trust Accounts for the project will be displayed at the top left of the screen, also seen below.

## Viewpoint Jobpac Connect™



- 7. For PTA batch preparation you may want to firstly prepare a payment batch for all qualifying payments to be paid from the Main PTA account. To do this you could use the filters (as shown below) to show..
  - Only Qualifying Trust Payments (Some Invoices may not qualify for payment from the PTA account, these could be batched later.)
  - And then you may want to exclude Retention Claims by using the "No Retention Claims" filter. (Retention Release only invoices can be batched and paid from the Retention Trust Account)

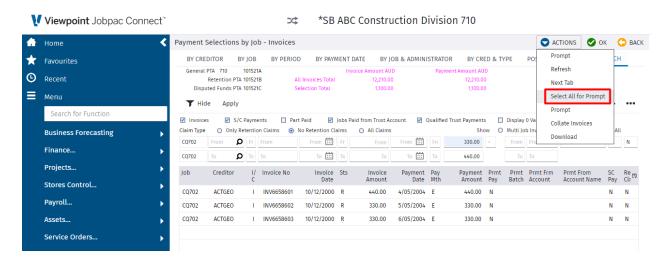
Click OK to apply filters...



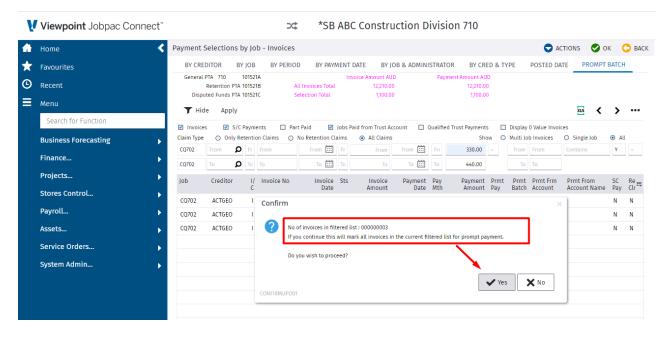
8. You may want to apply other filters, for example on the Payment Due Date. Or make part payment adjustments as desired.

# Viewpoint Jobpac Connect™

9. With Filters applied you can then use the Action option to **Select All for Prompt.** This action will only apply to the filtered lines

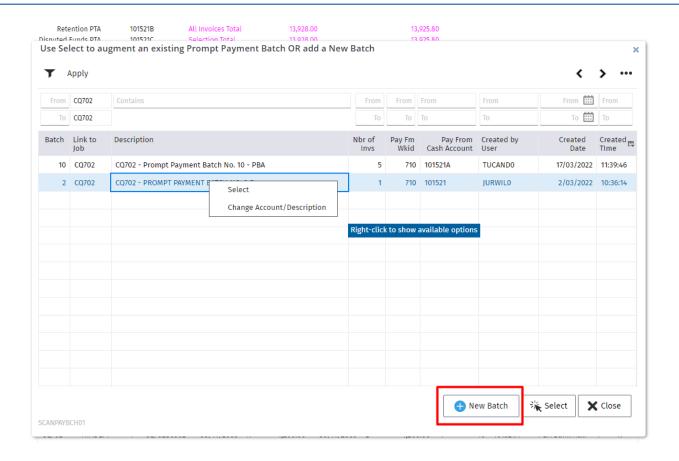


10. You will be prompted with a message to show how many invoices are about to be batched. Click 'Yes' to proceed as shown below.

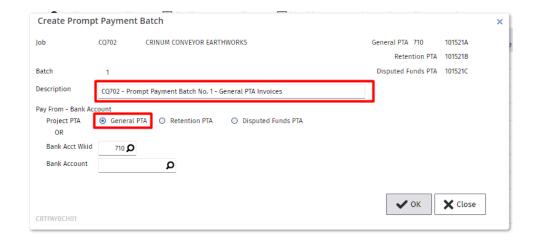


- 11. A Pop up window will be displayed that asks if you want to add the newly selected invoices to an existing prompt payment batch OR if you would like to create a new batch. This allows the user to build on prompt payment batches already created. When operating through the *Payment Selections by Job* program, the pop up screen below will show only unprocessed batches previously created for the Job that you are working on. Remember each batch can be linked to a different Pay From account.
- 12. In this case we will click on the New Batch button as shown below.

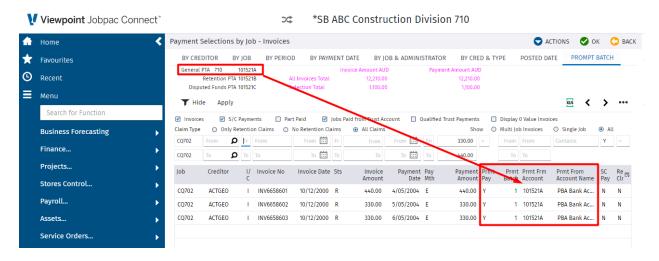
# Viewpoint Jobpac Connect™



- 13. After clicking New Batch another pop up window will ask you to populate details for the new Prompt Payment batch that you are creating, as shown below. Details for the batch include..
  - A Batch Description (a default description will be generated that you can adjust)
  - The Pay From Bank Account.
    - O Select one of the PTA accounts for the Job
    - O OR if the program parameter allows scan and select another cash account.
    - o In this example we would select the General PTA account.



- 14. Clicking OK will add the new Prompt Payment batch with associated Pay From Account and you will see these details on the Payment selection screen as shown below on the Prompt Batch Tab. These details can be used for filtering purposes should you need to. You can also quickly verify the Account Details against the PTA details in the top left corner as shown below.
- 15. You have now successfully created a Prompt Payment batch including all invoices due for payment from the General PTA account for the project.

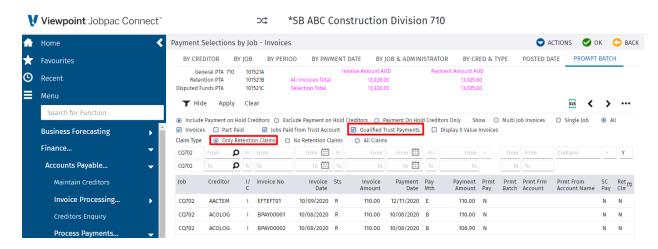


Preparation of a Prompt Batch to be paid from the Retention Trust Account for a project.

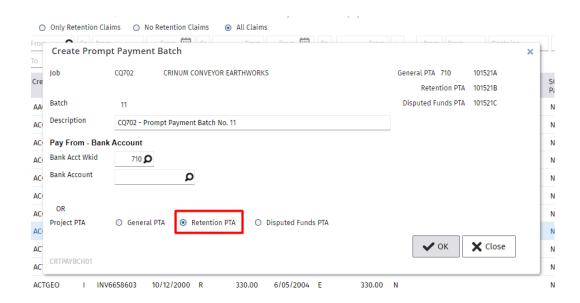
For PTA Retention Releases batch preparation the following steps may suit you.

- 1. After entering the Payment Selections By Job, and then selecting a Job, you could use the filters (as shown below) to show Retention Release Invoices Only...
  - check "Only Qualifying Trust Payments" (Some Invoices may not qualify for payment from the PTA account, these could be batched later.)
  - And then you may want to show "Only Retention Claims"

Click OK to apply filters...



2. From there follow the previously outlined steps to select and batch Invoices for Payment except this time you can link the batch to the Retention Trust account that has been defined for the project. This will ensure that the Retention releases are paid from the Retention Trust account.



#### **BPay**

In this release, we have included our first phase of the BPay Payment Method that will enable you to...

- Set a Creditor to use BPay as their Default Payment Method
- Set up BPay Biller Code and one Reference Number at Creditor Level
- Use the BPay flag to filter transactions in Payment selections and Payment Runs
- Pay Creditors by BPay without having to consolidate dummy EFT runs
- o Includes BPay on Bank Rec, a new BPay List Report, BPay Cancellation
- o Includes visibility into BPay details when Registering an Invoice

There are more details on the operation and setup of the new BPay facility in the **More Details** section at the bottom of this document.

There will be subsequent development phases of BPay that will allow the capture and use of multiple different BPay Reference Numbers against one Creditor and will allow the creation of BPay specific ABA files.

NB: The new BPay features will remain in Extended Beta until the next Release of Jobpac which means...

- that we ask that you test the feature in your Test Environment, to ensure you and your team are comfortable with operation before activating in your Live environment. This will ensure smooth transition during Payrun cycles.
- and we ask that you notify us directly through a support ticket should you activate the feature Live.
   This will allow us to track which customers are using the feature for faster support channelling should any issues or queries arise through your first Payment runs using the facility.

#### **BPay Setup**

There are 3 new programs associated with the BPay mods, one new System Parameter and setup required against each cash account that will use BPay as described below.

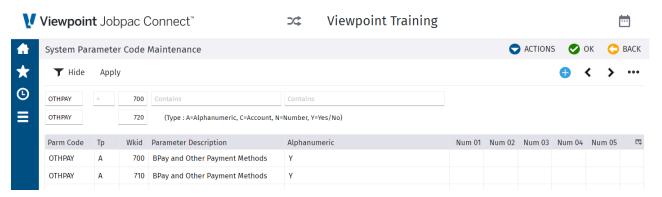
#### Add the new BPay System Parameter

### System parameter:

• OTHPAY / position 1 = Y (to activate the BPay Batches Functionality)

\*NB: Please Activate in ALL WorkID's for either your Test Environment (when testing), or your Live Environment (when ready to use). It is essential that you adequately test and train staff before activating for use in your Live environment.

\*\*NB: Take extreme care when activating new system parameters or changing parameters and consider the impacts of configuration change for your company. Should you need assistance please contact our Support and Services team.

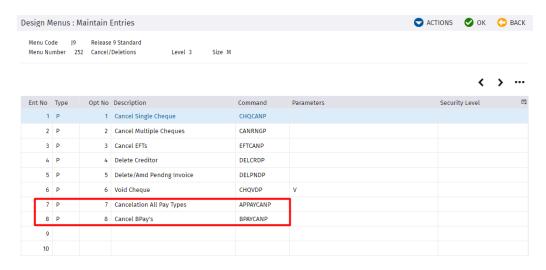


#### Setting up new BPay Menu Options

In the following screenshot you can see the New Program setup for...

- A New Cancelation for All Payment Types Program. (APPAYCANP) You don't need to use this but
  you might like it as a new front end to Payment Cancellations. This program will launch a front
  screen that allows you to select which Payment Type you would like to cancel before going into the
  appropriate next step.
- A New Cancellation program specifically for BPay. (BPAYCANP)

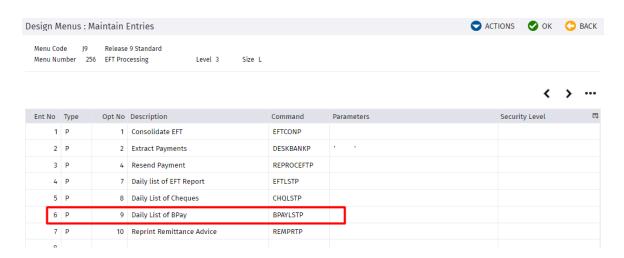
Add these two new menu items in the desired position on your menu system.



In the following screenshot you can see the New Program setup for...

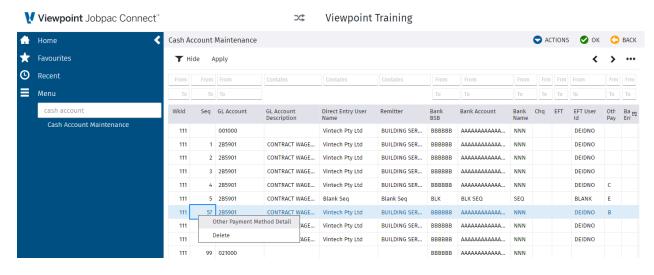
• The Daily List of BPay's Program. (BPAYLSTP)

Add this new menu item in the desired position on your menu system.

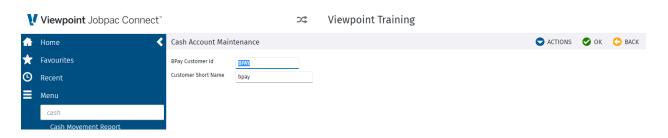


## Setting up a Cash account with BPay Details

As shown on the Cash account Maintenance screen below to configure and use BPay with a Cash Account you must add the B flag next to the Cash account in the Other Payment Methods column. You can then Right click on the account and add BPay details which will be used later for BPay ABA file generation when that feature is released.



Right click on the Cash account to enter BPay Details as shown below.

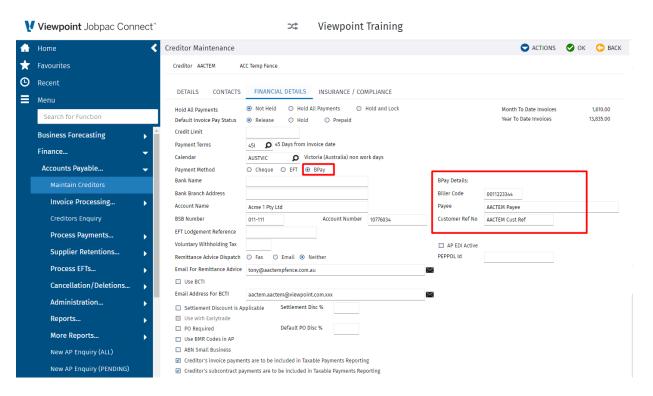


## **BPAY Operations**

This section will describe the new functionality for Paying Invoices with BPay.

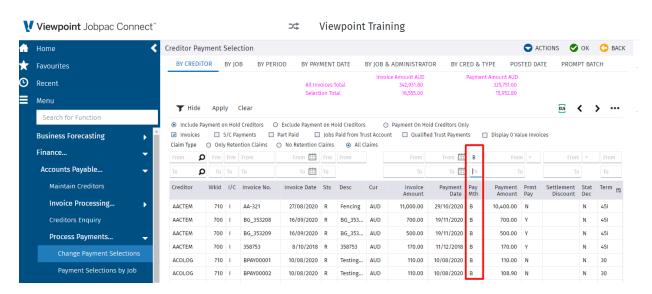
## **Creditor Setup**

Once Parameters have been activated you will be able to set the default Payment Method for any Creditor to BPay as shown below. Simply Check the BPay Payment Method and update Biller Code, Payee and Reference Information. Note, In the first phase of BPay you will only be able to store one reference number against a creditor.



#### **Payment Selections**

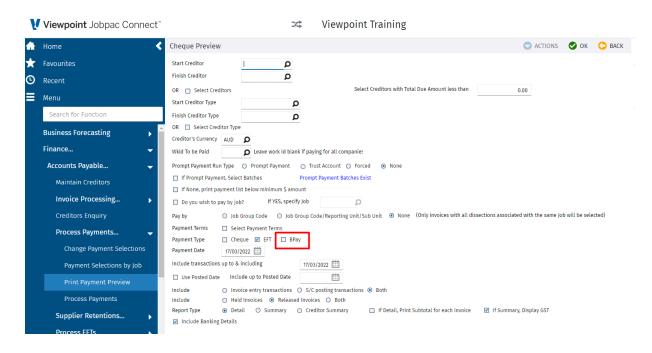
You can filter and change the Payment Method against any invoice to BPay provided BPay Credentials have been setup for the creditor at Creditor Level. As shown below



## Payment Preview and Process Payments

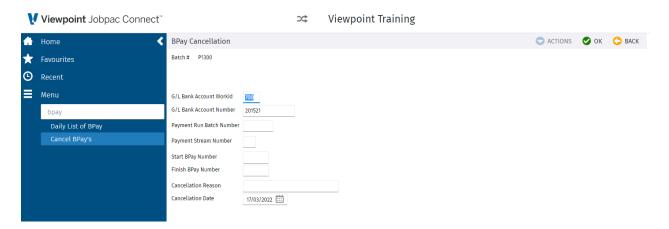
As shown on the screenshot below both the Payment Preview and Payment Processing have been updated to allow BPay Filtering. As a technical note, during Payment Processing, Invoices paid by BPay will go to a

different set of Payment History files in the back end. This may impact you if you are extracting Payment history information for other 3rd Party Apps.



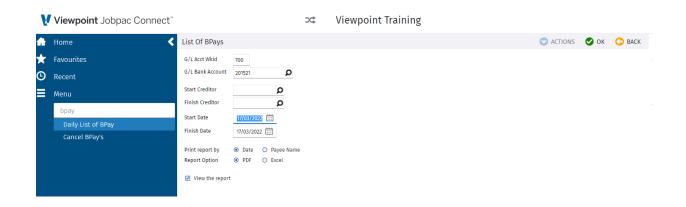
## **BPay Cancellation**

The new BPay Cancellation Program will allow cancellation of BPay'ments in a very similar way to Cheques and EFT's as can be by the familiar seen below. Note you must add the new Program as described in Setup.



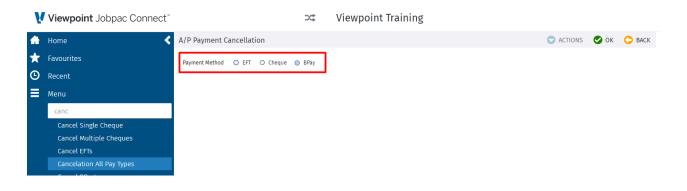
#### Daily List of BPay's

To assist in Bank Reconciliation processes there is a new Daily List of BPays Program should you need it. Set up of the new program on your menus will be required. The Bounding screen is shown below.



#### The new AP Payment Cancellation - All Payment Methods

This program can be added to your menus to replace the existing EFT cancellation and Cheque cancelation programs. It also adds the BPay'ment method. When you call the program from your menus you will see the front screen selection as shown below. From there you can select the Payment Method that you wish to cancel in.



## **Bank Reconciliation**

Bank Reconciliation has been upgraded with BPay Filters as shown below

