Agenda

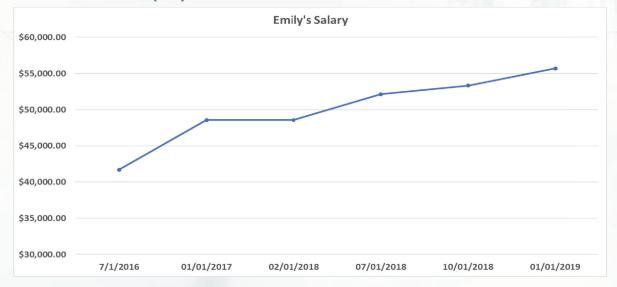
- Introduction
- Overview
- Part 1 Effective Dated Pays
 - New Base Pay
 - Dates and how they are used
 - Relationship to Salary Tables
 - Duplicating vs. Adding
 - Other Employee Pay Changes
- Key Takeaways





Benefits of Effective Dating

- Track a history of position and salary changes
- Plan for the future
- Automate retroactive payments



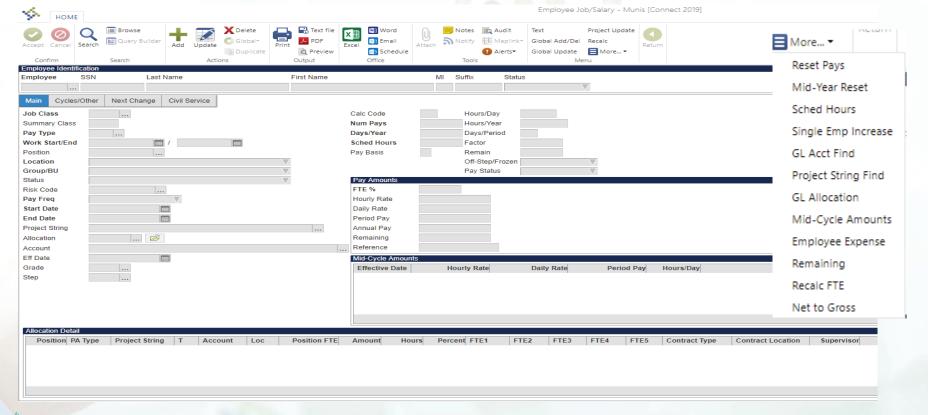




Comparison of V11.3 to V2019.1

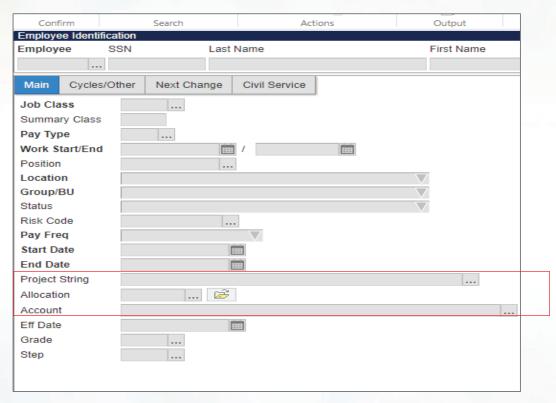








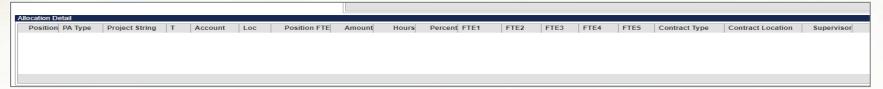




- Account number field is displayed here for all records, even if an allocation is in use. If an allocation is used this field will be blank.
- Dates are not logically named.







• All accounts will show here with associated information, but the fields cannot be edited.



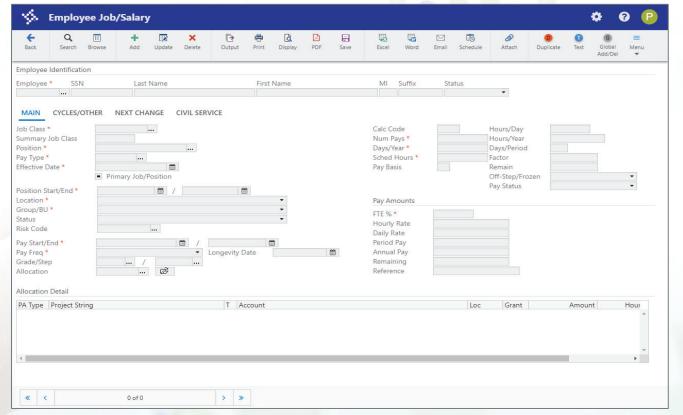




• The Mid-Cycle section of the screen holds information related to pay changes and dates.

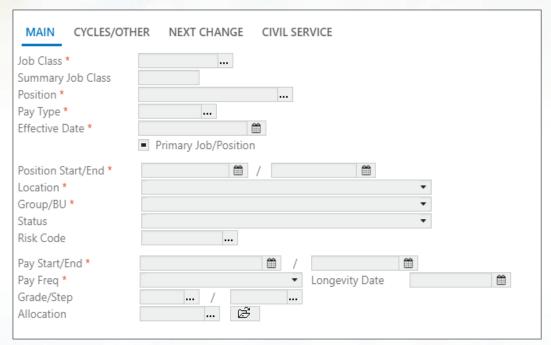








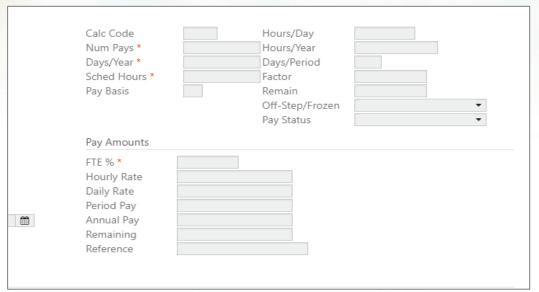




- Effective date has been moved up from the lower part of the screen. It is now part of the record key.
- The account line has been removed.
- Date fields are renamed.



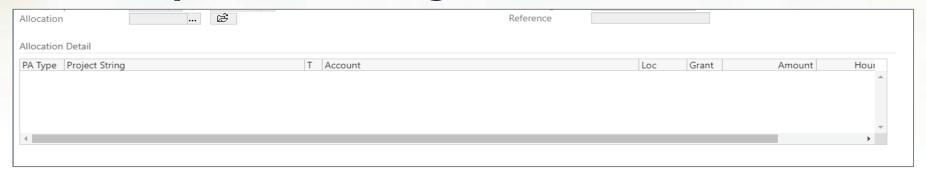




 Mid-Cycle information has been removed now that pays can be effective dated.



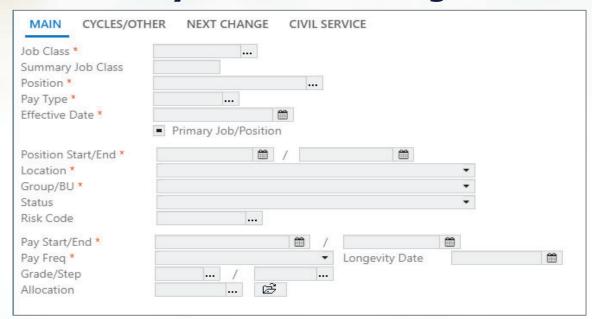




- The account display grid has been modified and can be edited.
- Redundant information has been removed.
- All accounts display here.
- Manual allocations can be created by simply adding additional accounts.



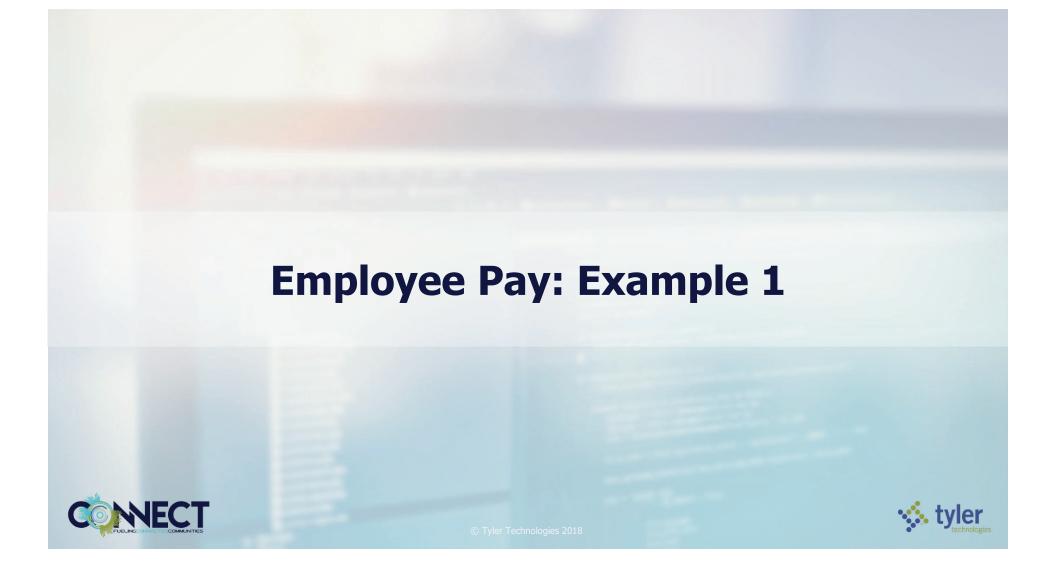




- Dates have been renamed.
 Hopefully this will result in easier to use and understand information.
- Notice that we now have Position Start and End, Pay Start and End, and Longevity Date, in addition to the Effective Date that is now part of the key information.







Example 1: Let's give our accountant a raise

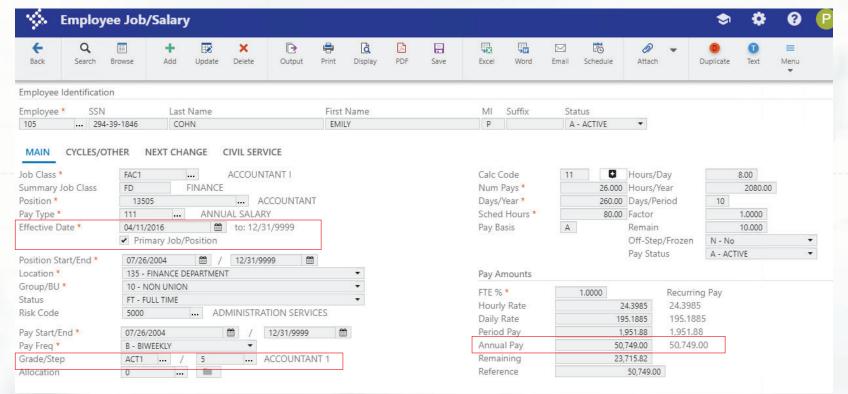
• Emily is due for a raise (employee 105)





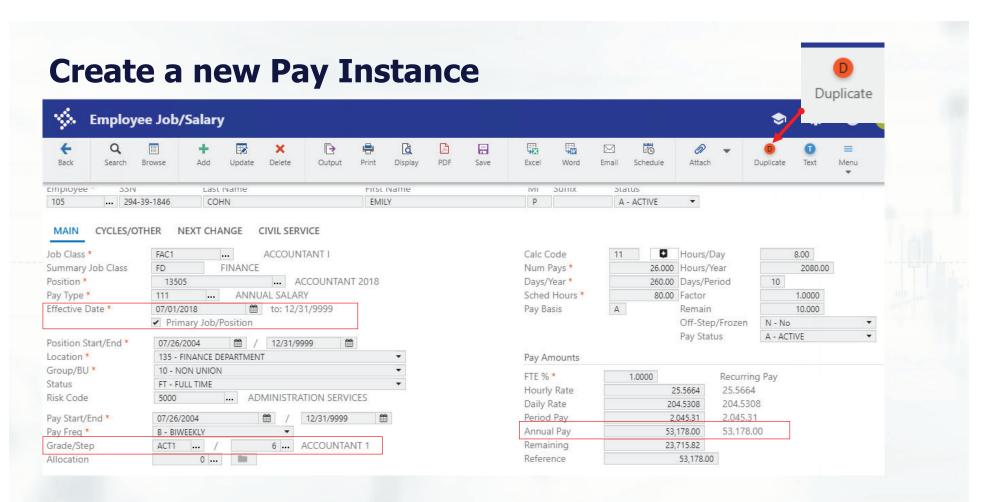


Emily's Current Base Pay





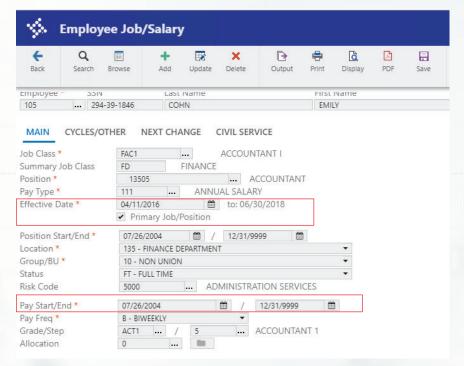








Pay Over Time



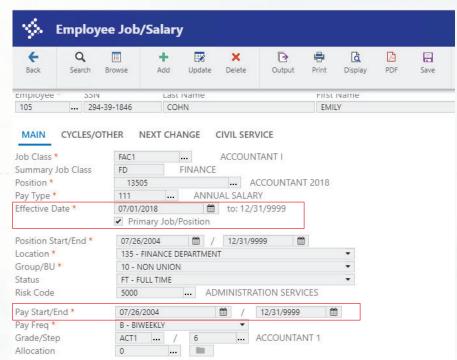
Original Pay Record

- Now has a system calculated effective end date
- Pay End has not been changed





Pay Over Time



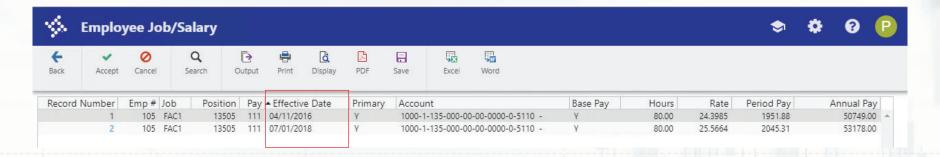
Duplicated (new) Pay Record

- System calculated effective end date at maximum default
- Pay End set the same





Pay Over Time



Browse the record set. This will show pay history for the employee over time.

Export to Excel for a great report of historical pay.





Employee Pay – Recap of Changes





New Search Period

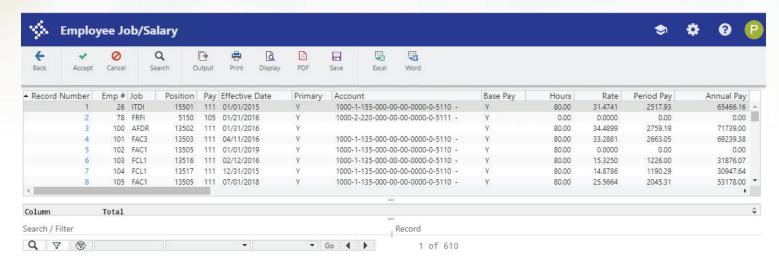


- A new addition to the find option is the ability to search based on time. The Search Period is only available in Find mode. There are five options: Current, All, Historical, Future, and Specific Date.
- The chosen option is saved by User and will default on the next Find that is performed.





New Search Period - Current

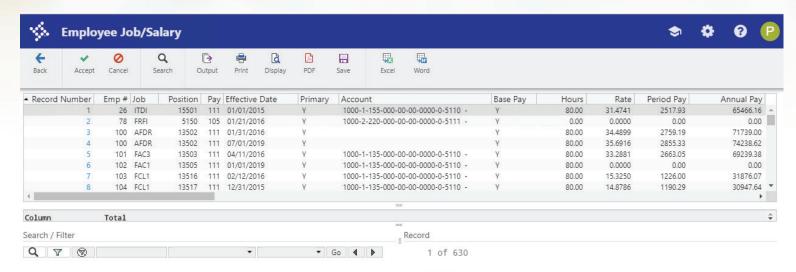


610 Base Pay records returned with various effective dates, and they are all currently active and in effect.





New Search Period - All

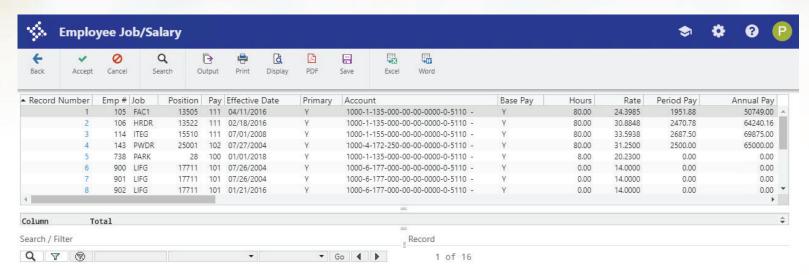


630 Base Pay records returned with various effective dates; however some are not currently active due to the effective date.





New Search Period - Historical

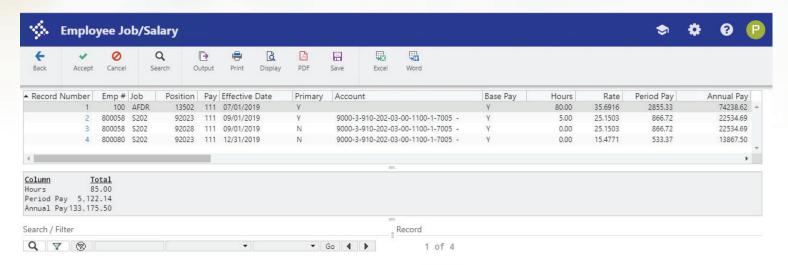


16 Base Pay records returned with various effective dates; however none of them are currently active due to the effective date.





New Search Period - Future

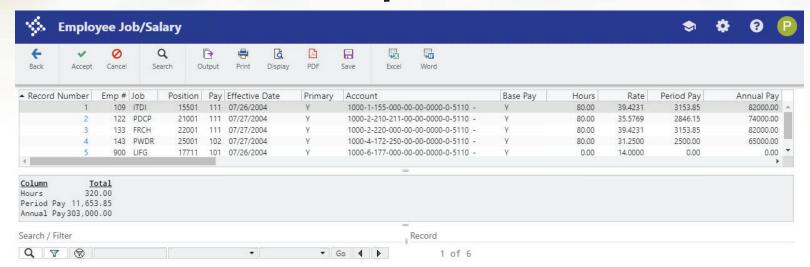


4 Base Pay records returned with various future effective dates. None of them are currently effective, and will only become active after the effective date has passed.





New Search Period - Specific Date



6 Base Pay records returned with various effective dates prior to the specified date. In this case it was 8/1/2004. Some of the records could be effective now, and therefore active, but there is no way to tell unless we examine in more detail; however they were all effective (and active) as of the specified date.





Employee Pay - Dates

- Effective Date Drives the payroll process
- Position Start and End when position is active for this record
- Pay Start and End formerly Start/End for pay
- Longevity Calculate new date field specifically used for longevity calculations





Employee Pay – Primary Job/Position Flag

- Effective date and position are now part of the key
- Primary Job/Position combination now stored at the employee pay level
- Will default in when upgrading to 2018 or higher

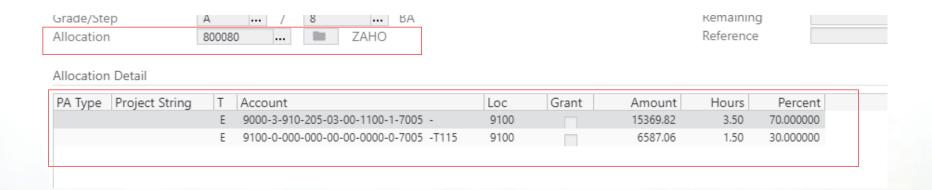






Employee Pay – Allocation Details

- All accounts viewed and maintained in one place
- Manual allocations removed
- Coded allocations can still be used as a default







Employee Pay – Salary Tables

- Salary tables have NOT changed.
- Effective dates DO NOT have to match between Salary tables and Job Salary records.
- Effective dates DO NOT have to match between Salary tables and Position records.
- Effective dates DO NOT have to match between Job Salary and Position records.
- Job Salary effective date is now the driving force in the payroll process.





Employee Pay – Duplicating vs. Adding vs. Updating

- The Effective Date is a key field and cannot be updated.
- Add a new record when a prior instance of the Job/Position/Pay does NOT exist.
- <u>Duplicate</u> when a prior instance DOES exist and the Job/Position defaults will remain the same. Duplicate allows a new effective date to be defined and duplicates all associated pays as well.
- <u>Update</u> when the Job/Position/Pay/Effective Date will remain the same.





What to remember

- Main takeaways
 - Historical pays and positions
 - Future dated pays and positions
 - Improved Retroactive Pay Processing
- Evergreen



