

How to Generate Employee Earnings in Process Pay Groups

Generate default earning, approved time entries and posted Time Off Requests:

1. Click **Process Pay Groups** from **Payroll** module.
2. Select **Pay Group** by checking the corresponding checkbox.

Pay Group	Description	Bank Account	Begin Date	End Date	Paycheck Date	Override Hours	Use Default Hours	Exclude Deductions
<input type="checkbox"/> Weekly	Weekly	12152015	08/01/2017	08/07/2017	08/10/2017	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Commissions	Commission	12152015	07/01/2017	07/31/2017	08/09/2017	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Bi-Weekly	Bi-Weekly	12152015	07/02/2018	07/13/2018	07/13/2018	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Employee No	Name	Earning Id	Description	Pay Group	Calculation Type	Department	WC Code	Hours	Rate	Amount

Totals: 0 0.00

Multiple pay groups can be selected if needed.

3. Set the value for the following fields:
 - a. Bank Account
 - b. Begin Date
 - c. End Date
 - d. Paycheck Date

If approved time entries from Time Approval and posted Time Off is within the selected pay period, earnings are displayed

4. Click **Save** button
5. Click **Generate** grid button to generate the employees under the selected **Pay Group**.

Existing earning from approved time entries and time off are not overridden by generated earnings

To use default hours specified in the earnings, check the **Use Default Hours** checkbox. To use a different hour, do not check the **Use Default Hours** but instead set hours in the **Override Hours** column.

6. To edit generated earnings, double click on the cell data to edit
- Editable columns:
- a. Department
 - b. WC Code
 - c. Hours
 - d. Rate

Import time entries:

1. Click **Process Pay Groups** from **Payroll** module.
2. Click Import

3. Select CSV file

Process Pay Groups

Save Undo **Import** Unpaid Employees Close

Details

No file chosen

Pay Group	Description	Bank Account	Begin Date	End Date	Paycheck Date	Override Hours	Use Default Hours	Exclude Deductions
<input type="checkbox"/> Weekly	Weekly	12152015	08/01/2017	08/07/2017	08/10/2017	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Commissions	Commission	12152015	07/01/2017	07/31/2017	08/05/2017	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Monthly	Monthly	12152015	07/01/2017	07/31/2017	08/08/2017	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Bi-Weekly	Bi-Weekly	12152015	07/02/2018	07/13/2018	07/13/2018	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Employees

Generate Open X Remove Export View Filter (F3)

Employee No	Name	Earning Id	Description	Pay Group	Calculation Type	Department	WC Code	Hours	Rate	Amount
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1. Click **Process Pay Groups** from **Payroll** module.
2. Select **Pay Group** by checking the corresponding checkbox.

Multiple pay groups can be selected if needed.

3. Set the value for the following fields:
 - a. Bank Account
 - b. Begin Date
 - c. End Date
 - d. Paycheck Date
4. Click **Generate** grid button to generate the employees under the selected **Pay Group**.

To use default hours specified in the earnings, check the **Use Default Hours** checkbox. To use a different hour, do not check the **Use Default Hours** but instead set hours in the **Override Hours** column.

5. Click **Process** toolbar button to generate paychecks.

Process Pay Groups

Save Undo **Process** Close

Details

No file chosen

Pay Group	Description	Bank Account	Begin Date	End Date	Paycheck Date	Override Hours	Use Default Hours	Exclude Deductions
<input type="checkbox"/> Weekly	Weekly	12152015	2/7/2016	2/13/2016	2/19/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Commissions	Commission	12152015	2/7/2016	2/7/2016	2/19/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/> Monthly	Monthly	12152015	1/31/2016	2/27/2016	2/19/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
<input checked="" type="checkbox"/> Bi-Weekly	Bi-Weekly	12152015	1/31/2016	2/13/2016	6/9/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Employees

Generate Open X Remove Layout Filter Records (F3)

Earning Id	Description	Pay Group	Calculation Type	Department	Hours	Rate	Amount
0001005123 : Kate Goshorn							
<input type="checkbox"/> SAL	Salary Pay	Bi-Weekly	Fixed Amount	Accounting	0	4,500.00	4,500.00
Totals:						0	4,500.00
0001005166 : Steve Mills							
<input type="checkbox"/> SAL	Salary Pay	Bi-Weekly	Fixed Amount		0	2,500.00	2,500.00
Totals:						0	2,500.00

When clicked again, the **Generate** grid button will also add to the grid newly created time entries (if there are any) as well as records the were already processed.

6. If there are paychecks generated under the selected **Pay Group** already, the system will prompt to confirm the generating of paycheck.

7. Click **Yes** button to proceed with the process and **No** if not.



iRely i21

There are already 23 Paychecks processed using the specified dates for 'Bi-Weekly'.

Are you sure you want to process this Pay Group?

8. **Employees to Process** screen will be displayed.
9. By default, all records are selected. The **Payroll Admin** can control which of the employees will be generated a paycheck.
10. Click **OK** toolbar button to continue.

Pay Group	Employee No.	Last Name	First Name
Bi-Weekly	9991885123	Goshorn	Kate
Bi-Weekly	DEPARKER	Parker	Donna
Bi-Weekly	CRFRAHM	Frahm	Carolyn
Bi-Weekly	EKEELER	Keder	Elizabeth
Bi-Weekly	HGGRIDER	Grider	Helen
Bi-Weekly	JBFLORES	Flores	Judy
Bi-Weekly	KPCOCK	Cox	Kendra
Bi-Weekly	TACRUZ	Cruz	Thomas
Bi-Weekly	JMBICKEL	Bickel	James
Bi-Weekly	ACJOHNSON	Johnson	Amy

Paychecks to Generate = 21

Ready

11. Check **Status Indicator** of the progress and the number of paychecks generated.

Pay Group	Description	Bank Account	Begin Date	End Date	Paycheck Date	Override Hours	Use Default Hours	Exclude Deductions
Weekly	Weekly	12152015	2/7/2016	2/13/2016	2/19/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Commissions	Commission	12152015	2/7/2016	2/7/2016	2/19/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Monthly	Monthly	12152015	1/31/2016	2/27/2016	2/19/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Bi-Weekly	Bi-Weekly	12152015	1/31/2016	2/13/2016	6/9/2016	0.00	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Earning Id	Description	Pay Group	Calculation Type	Department	Hours	Rate	Amount
McMORALE: Mary C Morales							
VAC	Vacation Pay	Bi-Weekly	Rate Factor		0	11.00	0.00
OTV	Overtime Pay	Bi-Weekly	Overtime		0	16.50	0.00
REG	Regular	Bi-Weekly	Hourly Rate		0	11.00	0.00
Totals:					0		0.00
TKKENNEDY: Tyler M Kennedy							
VAC	Vacation Pay	Bi-Weekly	Rate Factor		0	11.00	0.00
OTV	Overtime Pay	Bi-Weekly	Overtime		0	16.50	0.00
REG	Regular	Bi-Weekly	Hourly Rate		0	11.00	0.00
Totals:					0		0.00

Successfully generated 21 of 21 Paycheck(s).



The system will generate single Paycheck for each Employee on the selected pay group even if there are multiple Departments.

12. Generated paychecks will be shown in **Paychecks** screen.

Process Pay Group screen is used to create paychecks for one or more pay groups at one time. This is a good way of processing paychecks for a large number of Employees. By selecting the Pay Groups, all the Employees that has the pay group setup on the Earnings will be listed.

1. From the **Payroll** module, single click the **Process Pay Groups** menu.
2. In Pay Groups lists, select the Pay Group by checking the checkbox.
3. Select the default Bank Account, Pay Period and the Pay Date.

Process Pay Groups

Process Close

Details

Pay Groups

Pay Group	Description	Bank Account	Begin Date	End Date	Paycheck Date	Holiday Hours	Use Default Hours
<input checked="" type="checkbox"/> Weekly	Weekly	12152015	02/08/2016	02/12/2016	02/15/2016	0.00	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Commissions	Commission	12152015	01/01/2016	01/29/2016	01/31/2015	0.00	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Bi-Weekly	Bi-Weekly	12152015	02/01/2016	02/14/2016	02/15/2016	0.00	<input checked="" type="checkbox"/>

Employees

Q Open Layout Filter Records (F3)

Earning Id	Description	Pay Group	Calculation Type	Default Hours	Rate	Amount
0001005078 : Troy C Meurer						
OTV	Overtime Pay	Bi-Weekly	Overtime	8	21.00	168.00
REG	Regular	Bi-Weekly	Hourly Rate	40	14.00	560.00
ACJOHNSON : Amy C Johnson						
PERSONAL	Personal Pay	Bi-Weekly	Rate Factor	8	11.00	88.00
SICK	Sick Pay	Bi-Weekly	Rate Factor	8	11.00	88.00
VAC	Vacation Pay	Bi-Weekly	Rate Factor	8	11.00	88.00
OTV	Overtime Pay	Bi-Weekly	Overtime	8	16.50	132.00
REG	Regular	Bi-Weekly	Hourly Rate	80	11.00	880.00
ACSKOW : Arica C Skow						
BONUS	Bonus Pay	Monthly	Fixed Amount	0	1,500.00	1,500.00
SAL	Salary Pay	Monthly	Fixed Amount	0	4,500.00	4,500.00
APRITTER : Aaron P Ritter						

Ready



Check the 'Use Default Hours' checkbox column if you would want to use the Employee default Earning Hours setup and process to paycheck.

4. Click the **Process** toolbar button to display the **Employee To Process** screen.
5. By default, all Employees are selected. The Payroll Admin has the control to generate Paychecks on the selected Employees.

Employee To Process

OK Cancel

Select the employees to process

Layout Filter Records (F3)

Pay Group	Employee No.	Last Name	First Name
<input checked="" type="checkbox"/> Bi-Weekly	TGLEE	Lee	Travis
<input checked="" type="checkbox"/> Weekly	APRITTER	Ritter	Aaron
<input checked="" type="checkbox"/> Bi-Weekly	LJOBRIEN	Obrien	Linda
<input checked="" type="checkbox"/> Weekly	KPCOPPOLA	Coppola	Kevin
<input checked="" type="checkbox"/> Weekly	JGCOUNTLESS	Countess	Joshua
<input checked="" type="checkbox"/> Bi-Weekly	JDPATRICK	Patrick	Julia
<input checked="" type="checkbox"/> Bi-Weekly	MCMORALES	Morales	Mary
<input checked="" type="checkbox"/> Bi-Weekly	RHORTIZ	Ortiz	Ramona
<input checked="" type="checkbox"/> Bi-Weekly	RKBERENDS	Berends	Rebecca
<input checked="" type="checkbox"/> Bi-Weekly	RRLAURENCE	Laurence	Ruth
<input checked="" type="checkbox"/> Bi-Weekly	CJLOWE	Lowe	Carol
<input checked="" type="checkbox"/> Bi-Weekly	TMKENNEDY	Kennedy	Tyler
<input checked="" type="checkbox"/> Bi-Weekly	BSQUINTANA	Quintana	Billy
<input checked="" type="checkbox"/> Bi-Weekly	0001005078	Meurer	Troy

Paychecks to Generate = 32

Ready

6. Click the **OK** toolbar button to generate Paychecks.
7. The number of generated paychecks is displayed in the Process Pay Groups screen.

Process Pay Groups

Process Close

Details

Pay Groups

Pay Group	Description	Bank Account	Begin Date	End Date	Paycheck Date	Holiday Hours	Use Default Hours
<input checked="" type="checkbox"/> Weekly	Weekly	12152015	02/08/2016	02/12/2016	02/15/2016	0.00	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Commissions	Commission	12152015	01/01/2016	01/29/2016	01/31/2015	0.00	<input checked="" type="checkbox"/>
<input checked="" type="checkbox"/> Bi-Weekly	Bi-Weekly	12152015	02/01/2016	02/14/2016	02/15/2016	0.00	<input checked="" type="checkbox"/>

Employees

Q Open Layout Filter Records (F3)

Earning Id	Description	Pay Group	Calculation Type	Default Hours	Rate	Amount
0001005078 : Troy C Meurer						
OTV	Overtime Pay	Bi-Weekly	Overtime	8	21.00	168.00
REG	Regular	Bi-Weekly	Hourly Rate	40	14.00	560.00
ACJOHNSON : Amy C Johnson						
PERSONAL	Personal Pay	Bi-Weekly	Rate Factor	8	11.00	88.00
SICK	Sick Pay	Bi-Weekly	Rate Factor	8	11.00	88.00
VAC	Vacation Pay	Bi-Weekly	Rate Factor	8	11.00	88.00
OTV	Overtime Pay	Bi-Weekly	Overtime	8	16.50	132.00
REG	Regular	Bi-Weekly	Hourly Rate	80	11.00	880.00
ACSKOW : Arica C Skow						
BONUS	Bonus Pay	Monthly	Fixed Amount	0	1,500.00	1,500.00
SAL	Salary Pay	Monthly	Fixed Amount	0	4,500.00	4,500.00
APRITTER : Aaron P Ritter						

Successfully generated 32 Paycheck(s)



The system will generate single Paycheck for each Employee on the selected pay group even if there are multiple Departments.

8. Generated Paychecks will be shown in the **Payroll module** > click **Paychecks menu**.