

Assigning Additional Jobs to an Employee

Contents

Overview

1. Copy Kronos Employee Master Data (IT 9133) in HRIS
2. Create a Valid Labour Account in Kronos
3. Create Labour Level Set in Kronos
4. Assign the Labour Level Set to the Employee and Configure the Accounts

Overview

Overview Below outlines the steps taken by Payroll Administrator to assign additional jobs to an employee in Kronos Employee Master Data in HRIS and in Kronos System by recording the following

- Job
- Grade
- Functional Area
- Organizational Unit
- Sub Department
- Work Centre
- Kronos LAP Code
- Pay Policy Group
- Effective Date
- Employee View
- Device Group
- Role

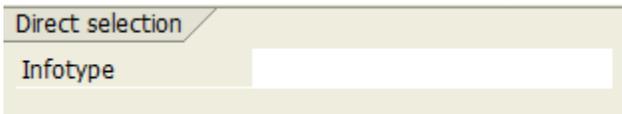
1. Copy Kronos Employee Master Data (IT 9133) in HRIS

Click on the following path:

Human Resources → Personnel Management → Administration → HR Master Data → Maintain

MAINTAIN HR MASTER DATA SCREEN

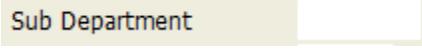
1. Enter employee number 
2. Enter **9133** in the Direct Selection Infotype field



Direct selection
Infotype

3. Click  to view all available records.
4. From the list, select the record to be copied.
5. Click  to copy.

COPY KRONOS EMPLOYEE MASTER DATA (9133) IS PROPOSED

1. Change the Start Date  to enter the effective date of the contract of the additional job.
2. Change the To Date  to enter the end date of the contract of the additional job
3. Change job in 
4. If applicable, change grade in 
5. If there is an existing primary job, remove the tick mark on 
6. If applicable, change functional area in 
7. If applicable, change organizational unit in 
8. If applicable, change sub department in 
9. If applicable, change work centre in 
10. If applicable, change Kronos LAP Code in 
11. If applicable, change pay policy group in 
12. Change effective date of job in 
13. If applicable, change employee view in 

Assigning Additional Jobs to an Employee

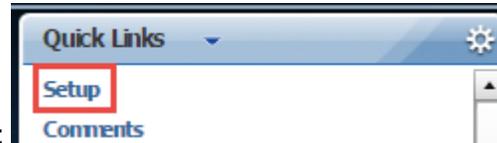
14. If applicable, change device group in

Device Group

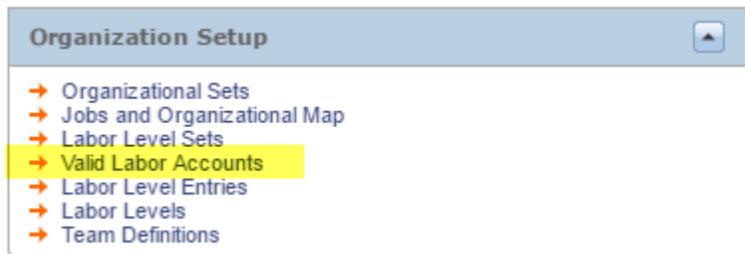
15. If applicable, change role in

Role

2. Create a Valid Labour Account in Kronos



1. Go to **Setup** under **Quick Links Widget**
2. Select **Valid Labor Accounts** on Organization Setup



VALID LABOR ACCOUNTS

3. Click 

VALID LABOR ACCOUNT EDITOR

4. Choose the **Functional Area** radio button and fill up the field

Functional Area

by selecting from the **Available Entries**

5. Choose the **Department-Org Unit** radio button and fill up the field

Department-Org Unit

by selecting from the **Available Entries**

6. Choose the **Sub-Department** radio button and fill up the field

Sub Department

by selecting from the **Available Entries**

7. Choose the **Work Centre** radio button and fill up the field

Work Centre

by selecting from the **Available Entries**

Assigning Additional Jobs to an Employee

8. Choose the **LAP** radio button and fill up the field

<input checked="" type="radio"/> LAP		
--------------------------------------	--	--

by selecting from the **Available Entries**.

9. Choose the **Job** radio button and fill up the field

<input checked="" type="radio"/> Job		
--------------------------------------	--	--

by selecting from the **Available Entries**.

10. Choose the **Future Use** radio button and fill up the field

<input checked="" type="radio"/> Future Use	-	-
---	---	---

by selecting **dash sign(-)** from the **Available Entries**.

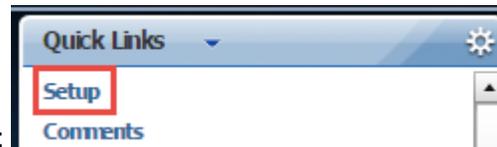
11. Enter a **Short Name** for this new labour account.

Note: The short name will be what the employee will see at the clock or computer to identify this additional job.

12. Click .

3. Create Labour Level Set in Kronos

1. Go to **Setup** under **Quick Links Widget**
2. Select **Valid Labor Accounts** on Organization Setup



3. Click .

LABOR LEVEL SETS

4. Enter **Labor Level Set Name**

Name *	<input type="text"/>
--------	----------------------

5. Enter **Description**
6. Choose **Selected Entries** tab.

Description	<input type="text"/>
-------------	----------------------

Assigning Additional Jobs to an Employee

7. Select **All Sets** in 
8. Select **Functional Area** tab.
9. Enter **asterisk (*)** and click **Search**
 to display all available entries.
10. Choose the appropriate **Functional Area** and click  to transfer to the **Selected Entries** box
11. Select **Department-Org Unit** tab.
12. Enter **asterisk (*)** and click **Search**
 to display all available entries.
13. Choose the appropriate **Department-Org Unit** and click  to transfer to the **Selected Entries** box.
14. Select **Sub Department** tab.
15. Enter **asterisk (*)** and click **Search**
 to display all available entries.
16. Choose the appropriate **Sub Department** and click  to transfer to the **Selected Entries** box.
17. Select **Work Centre** tab.
18. Enter **asterisk (*)** and click **Search**
 to display all available entries.
19. Choose the appropriate **Work Centre** and click  to transfer to the **Selected Entries** box.
20. Select **LAP** tab.
21. Enter **asterisk (*)** and click **Search**
 to display all available entries.
22. Choose the appropriate **LAP** and click  to transfer to the **Selected Entries** box.
23. Select **Job** tab.

Assigning Additional Jobs to an Employee

24. Enter **asterisk (*)** and click **Search**

to display all available entries.

25. Choose the appropriate **Job** and click to transfer to the **Selected Entries** box.

26. Select **Future Use** tab.

27. Enter **asterisk (*)** and click **Search**

to display all available entries.

28. Choose **dash (-)** and click to transfer to the **Selected Entries** box.

29. Click .

4. Assign the Labour Level Set to the Employee and Configure the Accounts

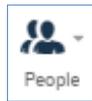
1. Open the **Genies Widget**

QuickFind

2. Enter employee's **Last Name** on

3. Click

4. Select the employee.



5. Click and select **Edit**.

PEOPLE EDITOR

6. Select **Job Assignment** tab.

7. Choose **Employee Role**.

Labor Level Transfer Set:

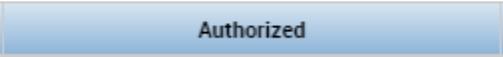
8. Select applicable

9. Click

LABOR LEVEL SET EDITOR

10. On **Select Entries** tab, **Use In** must be **Labor Level Transfer Sets**.

Assigning Additional Jobs to an Employee

11. Tick the **Configure Valid Account** 
12. Select **Configure Accounts** tab.
13. Under  column, tick the box for each allowed valid account the employee must have.
14. If the work rule (pay policy group) is different from the employee's home job, update the **Work Rule** column for each account. This will ensure the correct attendance type is populated for the hours worked under that job.
15. Click .

PEOPLE EDITOR

16. Click .