

# Process - Workflow Cost Roll-Up

Home (34) Workflow Cost Roll-Up

**This Process allow integrate Labor and Overhead Cost to a Manufacturing Workflow**  
This Process allow integrate Labor and Overhead Cost to a Manufacturing Workflow Labor Cost Operation = (Setup Time / Qty Batch Size) \* Duration \* Labor Rate to this Resource Overhead Cost Operation = (Setup Time / Qty Batch Size) \* Duration \* Overhead Rate to this Resource Labor Cost Workflow = Sum of every the Labor Cost Operation Overhead Cost Workflow = Sum of every the Overhead Cost Operation Cost Workflow = Labor Cost Workflow + Overhead Cost Workflow

Organization

Accounting Schema

Cost Type

Costing Method

Product

Product Category

Resource

Warehouse

☐ Run as Job

Saved Parameters

OK Cancel

Organization: User have to mention the organization here.

Accounting schema: User have to select the accounting schema here.

cost Type : User have to mention the cost type here.

costing method : User have to select the costing method here.

Product : user can to mention the product which is wanted to cost roll up.

Product category : user can select the product category

Resource : user can mention the resource here.

warehouse : user can mention the warehouse.

While the user click on 'ok' button system is generate the result for it.

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