

CKMLCP - Costing run: 2- Determine Sequence

STEP 1

The **Determine Sequence** step determines, in which sequence materials are costed, and assigns all materials to a costing level

Click on the icon  of column «Parameter»

Costing Cockpit: Actual Costing - Change / Execute

Costing run: SCH_0815 ML Slv Chem. 4056 08/15
Period: 8 2015

General Data

Create Cost Estimate

Flow step	Authorizn	Parameters	Execute	Log	Status	Success	Errors	Still open
Selection						1,964	0	0
Determine Sequence						0	0	0
Single-Level Pr. Determination						0	0	1,964
Multilevel Pr. Determination						0	0	0
Revaluation of Consumption						0	0	1,964
Post Closing						0	0	1,964
Mark Material Prices						0	0	0

Job Overview Schedule Manager Activity Types

STEP 2

- 1. Delete flag in "background processing"
- 2. Mark "Save log"

Go back by clicking 

Edit Variant: Variant 00000000664

Processing

☐ Background Processing 1

☒ Save log 2

STEP 3

Click on

Yes

Edit Variant: Variant 00000000664

Processing

☐ Background Processing

☒ Save log

Maint. variant 00000000664

Leave value maintenance:

Save values?

Yes No Cancel

STEP 4

Click on  in the column «Execute»

Actual Costing: Determine Costing Sequence

Costing run: SCH_0815 ML Slv Chem. 4056 08/15
Period: 8 2015

General Data

Create Cost Estimate

Flow step	Authorizn	Parameters	Execute	Log	Status	Successful	Errors	Still open
Selection						1,964	0	0
Determine Sequence						0	0	0
Single-Level Pr. Determination						0	0	1,964
Multilevel Pr. Determination						0	0	0
Revaluation of Consumption						0	0	1,964
Post Closing						0	0	1,964
Mark Material Prices						0	0	0

Job Overview Schedule Manager Activity Types Status Data From

STEP 5

The log is displayed.

Usually no further checks necessary

Go back by clicking



Costing run SCM_0815
Posting period 7.2015

34 Materials without errors have participated
1,930 Materials are not costed multi-level

Level	Error	Warning	Success	Cycle	Plnt	MTyp	ValC1	Mat1	Group	Dv	OrGp
1	0	0	9								
2	0	0	11								
3	0	0	2								
4	0	0	6								
5	0	0	4								
6	0	0	2								

STEP 6

Click on



below the frame

Costing Cockpit: Actual Costing - Change / Execute

Costing run SCM_0815 ML Slv Chem. 4056 08/15
Period 8 2015

General Data

Create Cost Estimate

Flow step	Authorizn	Parameters	Execute	Log	Status	Successful	Errors	Still open
Selection						1,964	0	0
Determine Sequence						0	0	0
Single-Level Pr. Determination						0	0	1,964
Multilevel Pr. Determination						0	0	0
Revaluation of Consumption						0	0	1,964
Post Closing						0	0	1,964
Mark Material Prices						0	0	0

Job Overview Schedule Manager Activity Types Status Data From 10.09

STEP 7

Click on

Direct Processing

Execution of Status Determination

Depending On The Number Of Materials
Status Determination Can Take A While
Choose an Execution Type

In the Background Direct Processing Cancel

STEP 8

There should be a green square in column «Status» and the number of materials successful selected in column «Successful».

Costing Cockpit: Actual Costing - Change / Execute

Costing run SCM_0815 ML Slv Chem. 4056 08/15
Period 7 2015

General Data

Create Cost Estimate

Flow step	Authorizn	Parameters	Execute	Log	Status	Successful	Errors	Still open
Selection						1,964	0	0
Determine Sequence						1,964	0	0
Single-Level Pr. Determination						0	0	1,964
Multilevel Pr. Determination						0	0	0
Revaluation of Consumption						0	0	1,964
Post Closing						0	0	1,964
Mark Material Prices						0	0	0

Job Overview Schedule Manager Activity Types Status Data

Costing Results