

PO2 - BW - Consolidation views

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- What is the consolidation view ?
- How to fill the prompt with the new consolidation views ?
- How to combine the authorization scope with the consolidation view ?
- What is the difference between the Conso view Solvay and the Conso view ECO or SCO ?
- Related contents

What is the consolidation view ?

In some BW reports, it is possible to display the data with the legal view or the consolidation view.

- Until D1, there is a single consolidation view : 1=SOLVAY
- From D1, there will be 2 new consolidation views : 2 = ECO & 3 = SCO

List of reports with consolidation view:

- WCAP - Solvay Group Working Capital
- P&L Reporting (WBP)
- CX - CAPEX
- PS - Project System (WBP)
- ITC - Credit Management

Before D1

The user can choose the accounting view (0) or the consolidated view (1) in the prompt.

- accounting view (0): 100 % of all companies in Solvay are displayed even if there are not or partially consolidated
- consolidated view (1): Only consolidated or partially consolidated companies are displayed with the integration rate of the company and of the trading partner.

Consolidation view = 0 (Accounting view)	
 Companies with - Conso method = 10 (Fully Conso) Rate = 100 %	 Companies with - Conso method = 50 (Equity) - Conso method = 20 (Not Conso) - Conso method = 60 (Not Equity) Rate = 100 %
 Companies with - Conso method = 30 (Prop) Rate = 100 %	

Consolidation view = 1 (Conso view)	
 Companies with - Conso method = 10 (Fully Conso) Rate = 100 %	 Companies with - Conso method = 50 (Equity) - Conso method = 20 (Not Conso) - Conso method = 60 (Not Equity) Rate = 0 %
 Companies with - Conso method = 30 (Prop) Rate = Integration percentage	

After D1

The user can choose 2 new consolidation views:

- the ECO consolidated view (2)

Consolidation view = 2 (Conso view ECO) Companies ECO with - Conso method = 10 (Fully Conso) Rate = 100 % Companies ECO with - Conso method = 30 (Prop) Rate = Integration percentage	Companies with - Conso method = 50 (Equity) - Conso method = 20 (Not Conso) - Conso method = 60 (Not Equity) Companies SCO with - Conso method = 10 (Fully Conso) - Conso method = 30 (Prop) Rate = 0 %
Consolidation view = 3 (Conso view SCO) Companies SCO with - Conso method = 10 (Fully Conso) Rate = 100 % Companies SCO with - Conso method = 30 (Prop) Rate = Integration percentage	Companies with - Conso method = 50 (Equity) - Conso method = 20 (Not Conso) - Conso method = 60 (Not Equity) Companies ECO with - Conso method = 10 (Fully Conso) - Conso method = 30 (Prop) Rate = 0 %

- the SCO consolidated view (3)

How to fill the prompt with the new consolidation views ?

When you open a BW report, you need to fill the [prompt](#)

Before D1

* Conso. view? (1=Yes/0=No)

When it is applicable, you must enter the consolidation view:

- 0 - Accounting view
- 1 - Solvay

After D1

* Conso. view -> 0=No/1=SOLVAY/2=ECO/3=SCO

There are 2 new consolidation views
2=ECO & 3=SCO



Specific cases - Working Capital & Credit Management

Before D1, the report was by default filtered with the conso view = 1 - Solvay. The end-user can not change the conso view.

After D1, the end user has to select the conso view however if he selects the conso view = 0 (accounting view), there will be no data in the report. The option conso view = 0 is available but doesn't give any result and if the user needs to have a non consolidated report, he needs to use a specific query.

How to combine the authorization scope with the consolidation view ?

The consolidation view must obviously be consistent with the [authorization scope](#), otherwise it will lead to an error message.



User E has access to the authorization scope ECO. He can select the conso view:

- 0 - Accounting view
- 1 - Solvay (until spin-off)
- 2 - ECO (from D1)

But there will be no data if he selects the conso view 3 - SCO

Specify Value for Prompts

Auth Scope on Company Code (Auth with input)

* Conso. view -> 0=No/1=SOLVAY/2=ECO/3=SCO

Specify Value for Prompts

Auth Scope on Company Code (Auth with input)

* Conso. view -> 0=No/1=SOLVAY/2=ECO/3=SCO



User S has access to the authorization scope SCO. He can select the conso view:

- 0 - Accounting view
- 1 - Solvay (until spin-off)
- 3 - SCO (from D1)

But there will be no data if he selects the conso view 2 - ECO



User G has access to the scope ECO and SCO. He can select all conso views:

- 0 - Accounting view
- 1 - Solvay (until spin-off)
- 2 - ECO (from D1)
- 3 - SCO (from D1)

What is the difference between the Conso view Solvay and the Conso view ECO or SCO ?

The difference between the conso view Solvay (1) and the conso view ECO (2) or SCO (3) is the elimination of the intercos

Illustration

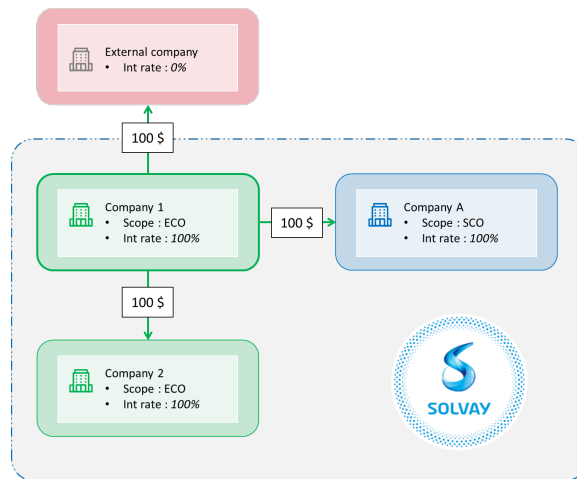
There are 3 companies 1, 2 and A belonging to Solvay until the spin-off with a consolidation rate = 100%.

After D1:

- the company 1 and 2 belong to ECO
- the company A belongs to SCO

The Company 1 (ECO) sells product to 3 companies:

- Company 2 (ECO)
- Company A (SCO)
- an external company (not consolidated)



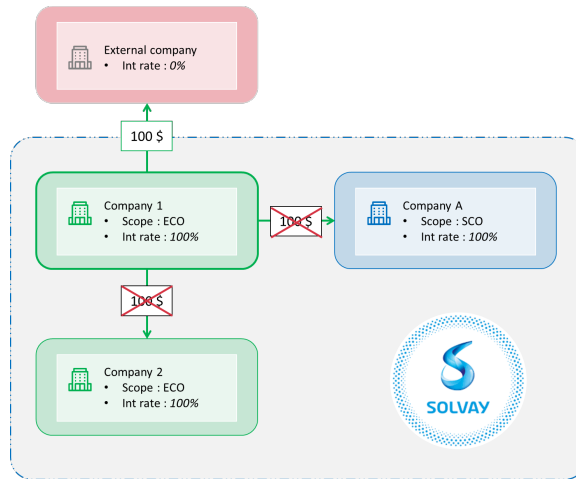
Conso view 1 - Solvay



User E is ECO, when he selects the **conso view 1 - Solvay**:

=> All sales to Solvay companies are eliminated (sales to company 2 & A)

Total external sales for company 1 when conso view = SOLVAY = 100 \$ (sales to external company)



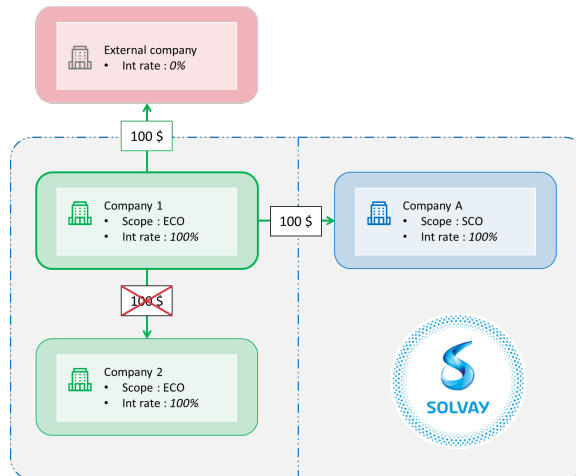
Conso view 2 - ECO



User E is ECO, when he selects the **conso view 2 - ECO**

=> Only sales to ECO companies are eliminated (sales to company 2). Sales to company A are external sales.

Total external sales for company 1 when conso view = ECO = 200 \$ (sales to external company + sales to company A)



Related contents

- [PO2 - BW - Authorization scopes](#)
- [PO2 - BW - Impact on reports](#)