








Case Details

The **Case Details** show all activities, that are passed by this case, in the right order.

Choose any case from the table, to see its details on the right side:

CASE ID	NUMBER OF ACTIVITIES	DURATION	_CASE_KEY	CLIENT	PURCHASING DOCUMENT...	ITEM	DELETION INDICATOR	RFQ STATUS
233436	4	1M	233436	800	0000233436	70010	--	--
23344	8	1M	23344	800	000023344	00000	--	--
233440	4	1M	233440	800	0000233440	70010	--	--
233444	4	2M	233444	800	0000233444	70010	--	--
233448	4	1M	233448	800	0000233448	70010	--	--
233452	4	1M	233452	800	0000233452	70010	--	--
233456	8	4d	233456	800	0000233456	70010	--	--
233460	5	18d	233460	800	0000233460	70010	--	--
233464	8	5d	233464	800	0000233464	70010	--	--
233468	7	22d	233468	800	0000233468	70010	--	--
233472	6	2M	233472	800	0000233472	70010	--	--
233476	7	1M	233476	800	0000233476	70010	--	--
23348	4	2d	23348	800	000023348	00010	--	--
233480	5	3M	233480	800	0000233480	70010	--	--
233484	5	1M	233484	800	0000233484	70010	--	--
233488	5	18d	233488	800	0000233488	70010	--	--
233492	2	5s	233492	800	0000233492	70010	--	--
233496	6	4M	233496	800	0000233496	70010	--	--
233500	4	1d	233500	800	0000233500	70010	--	--
233504	5	4M	233504	800	0000233504	70010	--	--
233508	6	4M	233508	800	0000233508	70010	--	--
233512	7	24d	233512	800	0000233512	70010	--	--
233516	3	12d	233516	800	0000233516	70010	--	--
23352	11	5M	23352	800	000023352	00010	--	--
233520	6	1M	233520	800	0000233520	70010	--	--
233524	7	18d	233524	800	0000233524	70010	--	--
233528	7	7d	233528	800	0000233528	70010	--	--
233532	9	7d	233532	800	0000233532	70010	--	--
233536	6	6d	233536	800	0000233536	70010	--	--
233540	2	5s	233540	800	0000233540	70010	--	--
233544	7	4d	233544	800	0000233544	70010	--	--
233548	7	1M	233548	800	0000233548	70010	--	--








Let's examine the Case Details a little more closely:

CASE DETAILS		
name, date, column value		
	Create Purchase Requisition Item ▶ Thu, Oct 8, 2009 12:00 AM	0
	Create Purchase Order Item ▶ Fri, Oct 9, 2009 7:40 AM	+1d
	Print and Send Purchase Order (P... Fri, Oct 9, 2009 7:40 AM	+1d
	Receive Order Confirmation ▶ Mon, Oct 12, 2009 11:29 AM	+4d
	Record Goods Receipt ▶ Thu, Oct 29, 2009 10:28 AM	+21d
	Vendor creates Invoice ▶ Fri, Oct 30, 2009 12:00 AM	+22d
	Record Invoice Receipt ▶ Fri, Oct 30, 2009 10:05 AM	+22d

Next to each activity, we can see the cummulated duration of this case, as it passes the connections between different activities (throughput time).

Furthermore, you see a timestamp for each activity.

Click on any activity to see its details:

CASE DETAILS			×
name, date, column value			Q
	Create Purchase Requisition Item ▶ Thu, Oct 8, 2009 12:00 AM	-4d	
	Create Purchase Order Item ▶ Fri, Oct 9, 2009 7:40 AM	-3d	
	Print and Send Purchase Order (P... Fri, Oct 9, 2009 7:40 AM	-3d	
	Receive Order Confirmation ▾ Mon, Oct 12, 2009 11:29 AM	0	
_CASE_KEY			233468
_SORTING			28
USER_TYPE			A
ACTIVITY_DE			
CHANGED_TABLE			
CHANGED_FIELD			
CHANGED_FROM			
CHANGED_TO			
CHANGE_NUMBER			
TRANSACTION_CODE			
CHANGED_FROM_FLOAT			
CHANGED_TO_FLOAT			
	Record Goods Receipt ▶ Thu, Oct 29, 2009 10:28 AM	+17d	
	Vendor creates Invoice ▶ Fri, Oct 30, 2009 12:00 AM	+18d	
	Record Invoice Receipt ▶ Fri, Oct 30, 2009 10:05 AM	+18d	

As soon as we select any activity from the Case Details, the reference time is set to 0 for this activity.

In this example, this allows us to examine the time it takes for a Purchase to have its invoice receipt recorded, starting at the time the order has been confirmed.

Furthermore you can see details taken from the Activity Table (please refer to the [Data Scientist](#) chapter).

Select case

With you can apply a [Selection](#) to your selected case.