

Inspecting the Process Details

After having queried the data of a process as described in [Querying Process Data](#), the Process Dashboard presents a **Table** view of the selected data. In the **Table** view, click the **Details** button of a process instance. You now can inspect the logged details of the selected process instance.

Figure: Details of a Process Instance

Process	
Process Name :	EZE
Process ID :	pid6496
Start Date :	01-11-2013 10:32:33
End Date :	01-11-2013 10:33:11
Duration :	38 sec
Customer Name :	Paul Pfister
Last Update :	13-09-2012 11:31:59

[History](#)

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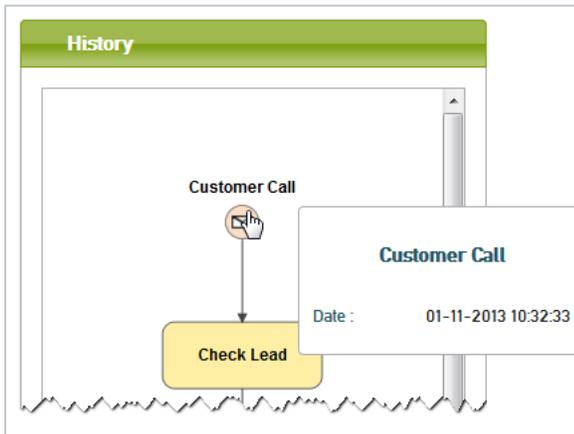
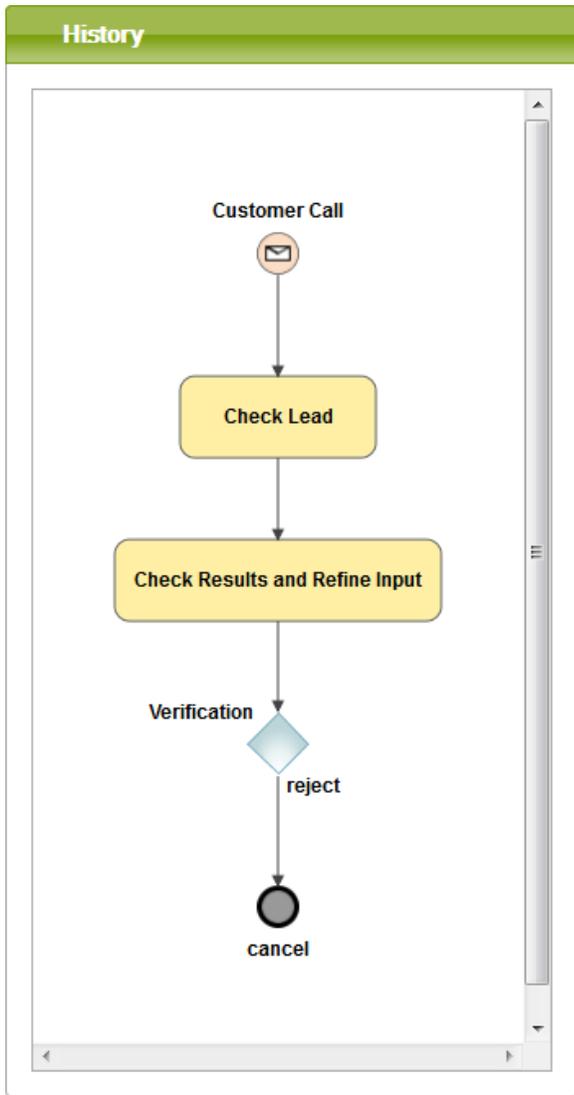
Related Pages:

- [Querying Process Data](#)

Browsing Through the History of a Process Instance

By clicking the **History** button, you can recall a graphical view of the BPMN execution path of this process instance.

Figure: BPMN Execution Path of a Process Instance



Hovering over an element of the BPMN process, some additional information will be displayed.

Start Event

Event Name : Customer Call
 Event Date : 01-11-2013 10:32:33
 Process Name : E2E
 ProcessID : pid6496

Transaction

Type : PState Transition **IOs**
 Name : Customer_Call-Executed_Check_Lead
 PState Class : E2E
 TransactionID : pid6496
 Duration : 397
 Status : OK

Clicking an element will display more technical details on this process element.

IOs

Show 10 entries Search:

Detail	Name	Domain	System	Date	Duration	Status	TransactionID
Detail	INSERT	SQL	oracle/XE	01-11-2013 10:32:33	381	OK	pid6496

Showing 1 to 1 of 1 entries

Clicking the **IO** button will display all backend calls that have been made during this process step.