Exercise: Purchasing process (1)

Consider the log for the Purchashing Example, and use Disco to answer the following questions:

1. How many cases executed the activity *"Amend Request for Quotation Requester"*
2. Consider only these cases (that have "Amend request for quotation requester"); are all "complete" cases, do all end up in "Pay Invoice"?
3. Is there a difference in cycle time for the cases that requester had to amend request for quotation, compared to the ones that did not? *Make sure you only compare cases that actually reach the endpoint 'Pay invoice'.*
4. In how many cases a transition (waiting time) from "Amend Request for Quotation Requester" to "Analyze Request for quotation" took longer than 5 days? *Make sure you have all the cases that perform "Amend request for quotation Requester"*

To complete this exercise use the **PurchasingExample.csv** log

Exercise: Purchasing process (2)

Consider the log for the Purchashing Example, and use Disco to answer the following questions:

1. How many cases executed the activity *"Analyze Request for Quotation"?*
2. In how many cases did the arc (waiting time) from "*Create Request for Quotation Requester*" to "*Analyze Request for Quotation*" take longer than 24 hours?
3. Consider now only the cases that actually reach the endpoint "*Analyze Request for Quotation"*. How many different process variants are there?
4. What's the difference in **cycle time** (mean duration) for the cases where the purchase requisition was amended ("*Amend Purchase Requisition*"), compared to the ones that did not? *Make sure you only compare cases that actually reach the endpoint 'Pay invoice'.* **Check all the right statements.**

To complete this exercise, use the **PurchasingExample.csv** log