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21:48

**Which definition is true about event log information?**

- A. An activity is an item or object you follow through the process.
- B. A case is an item or object you follow through a process.
- C. A case is a series of linked steps taken in order to achieve a particular goal.

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19:22

The following questions contain hands-on exercises that require a personal EMS Training Environment, also called an "EMS Team". Please go to Studio and create a new analysis based on the data model "Purchase-To-Pay\_Training\_EN". Add a variant explorer to get an overview of your process. The fourth variant displays a deviation that is called "Maverick Buying" i.e. when someone from within the organisation purchases a product without involving the procurement department.

What is the ratio for the process deviation "Maverick Buying" for the material "Leather bag professional"?

- A. 33.31%
- B. 30%
- C. 27.78%

Next Question

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18:49

Access the [Order Management demo](#) to answer this question.

How does the average on time delivery rate change if we exclude the Vertimode sales organizations in comparison to all sales organizations?

- ☒ A. It decreases by 9%.
- ☐ B. It increases by 9%.
- ☐ C. It decreases by 1%.

Next Question

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19:53

Access the [Order Management demo](#) to answer this question.

What statements are true for the second most common variant?

- A. Activity frequency shows that the activity Approve Credit Check occurred once.
- B. Activity frequency shows that the activity Change Material occurred once.
- C. Activity frequency shows that 404,562 cases are associated with this variant.

Next Question

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18:23

Access the [Order Management demo](#) to answer this question.

What are the top three late delivery root causes by case occurrence for customer Wallenquist Organization 11746?

- A. Slow Credit Check, Low Credit Limit, Material Availability
- B. Slow Credit Check, Low Credit Limit, Delayed Order Entry
- C. Slow Credit Check, Material Availability, Delayed Order Entry

Next Question

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17:27

**Your business user needs to investigate how the cases are flowing into undesired activities, in other words, see the predecessor activities. Which of these options would you choose to meet their needs?**

- A.** Process Explorer
- B.** New sheet, then add component Variant Explorer
- C.** New sheet, then add component Process Explorer

Next Question

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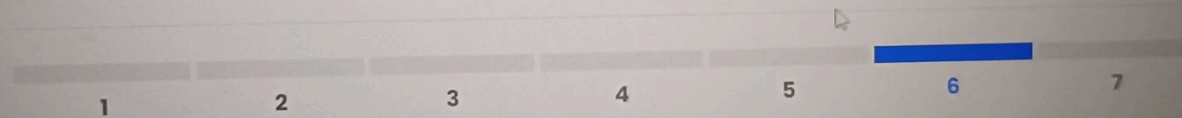


15:18

What object or item do we typically follow as cases in a procurement process?

- ☒ A. Purchase order
- ☐ B. Purchase receipt
- ☐ C. Purchase amount

Next Question



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13:21

The following questions contain hands-on exercises that require a personal EMS Training Environment, also called an "EMS Team". Please go to Studio and create a new analysis based on the data model "Purchase-To-Pay\_Training\_EN". Add a variant explorer to get an overview of your process. The fourth variant displays a deviation that is called "Maverick Buying" i.e. when someone from within the organisation purchases a product without involving the procurement department.

**Which country has the highest ratio for the process deviation "Maverick Buying"?**

A. Japan (JP)

B. Germany (DE)

C. Italy (IT)

See Results

Search



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IN



19:31  
16-05-2024



12:49

The following questions contain hands-on exercises that require a personal EMS Training Environment, also called an "EMS Team". Please go to Studio and create a new analysis based on the data model "Purchase-To-Pay\_Training\_EN". Add a variant explorer to get an overview of your process. The fourth variant displays a deviation that is called "Maverick Buying" i.e. when someone from within the organisation purchases a product without involving the procurement department.

**What is the ratio for the process deviation "Maverick Buying" for the purchasing organization "IDES Deutschland"?**

- A. 9.81%
- B. 2.86%
- C. 27.78%

**9.81 ANSWER**

See Results

12:49

The following questions contain hands-on exercises that require a personal EMS Training Environment, also called an "EMS Team". Please go to Studio and create a new analysis based on the data model "Purchase-To-Pay\_Training\_EN". Add a variant explorer to get an overview of your process. The fourth variant displays a deviation that is called "Maverick Buying" i.e. when someone from within the organisation purchases a product without involving the procurement department.

**What is the ratio for the process deviation "Maverick Buying" for the purchasing organization "IDES Deutschland"?**

A. 9.81%

B. 2.86%

C. 27.78%

See Results



## Acknowledgement Quiz

### Process Mining

#### Fundamentals

17:10

Access the [Order Management demo](#) to answer this question.

Filter on the most common variant #3 and #4. Make sure the two variants are superimposed on top of each other. Looking at the Process Start and Process End dotted lines, which of the below statements are accurate? Select TWO options.

- ☒ A. Both variants start with the same activity.
- ☐ B. The end activity for each variant is different.
- ☒ C. The end activity of both variants cover 89,956 cases in total.
- ☐ D. The two variants cover 156,783 cases in total.

Next Question





02:55

**What are typical activities that take place in an accounts receivable process?**

- A. Vendor creates invoice - scan invoice - enter in ERP system - book invoice - clear invoice - due date passed
- B. Create purchase requisition - create purchase order - send PO to vendor - receive goods
- C. Record Goods issue - create invoice - send invoice - receive payment - due date passed

Next Question



13:47

Anytime you add a table or chart to the analysis, you'll need to select the dimension(s) and KPI(s) to display. Select the **TWO** statements that are true.

A. Dimensions represent the columns of the data tables.

B. Dimensions are used to calculate and add aggregated values; for example, case count, order value, invoice value, throughput time, or automation rate.

C. Dimensions are used to determine which attributes from the analysis are displayed; for example, vendor name, customer name, date, region, or document type.

D. Dimensions are functions that consolidate a set of values belonging to a single occurrence inside a dimension into one single value.

Next Question