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ProcessVariablesToTableHandler

Description

This handler allows process variables to be stored in a special table. It is also possible to save the names of all attached documents in this table. The table takes on the following structure:

- A column ID, with characteristics PrimaryKey and UniqueIndex in the first column. The ID of the process instance is saved here.
- One column per process variable. Here, the contents of the variables are saved.
- If documentList is true, as additional column exists at the end of the table. There, the names of all attached documents are stored.

Action Class

com.dooris.bpm.actionhandler.ProcessVariablesToTableHandler

Event Type

any

Action Name

any

Mandatory Fields

none

Parameter

jdbcURL

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Here the URL of the desired databank + schema is given. Explanation: see Example

userName

Here the username used to log in to the databank is entered. Explanation: see Example

password

Here, the correct password for the given user must be entered. Explanation: see Example

tableName

Here, the name of the table in which the variables are saved is given. Explanation: see Example

processVariables

Here the names of the variables being stored in the databank table are given. These must be separated by a comma (","). Explanation: see Example

documentList

Here, an indicator (true / false) stating whether the databank should also store the names of all documents is given. Explanation: see Example

Caution! At this point, it is important to note is an additional column is created for the documents.

Example

Column Name	Datatype	PK	NN	UQ	BIN	UN	ZF	AI	Default
የ id	INT(11)	1	1	1					
Variable_1	VARCHAR(45)								NULL
Variable_2	VARCHAR(45)								NULL
Variable_3	VARCHAR(45)								NULL
Ocuments	VARCHAR(45)								

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Ausgaben Attribute	Ereignistyp:	Node Enter ~
Letzte Simulation	Aktionsname:	ProcessVariablesToTableHandler
Sonstige Allgemein	Aktionsklasse:	com.dooris.bpm.actionhandler.ProcessVariablesToTableHandler
Verknüpfungen	Mandatory Fields:	
Benutzerdefinierte Daten Risiken	Parameter:	jdbcURL=jdbc:mysql://localhost:8080/tim;
Messgrößen	i didileter.	userName=root;
RACI		password=passwort; tableName=Prozessvariablen;
Automatisierung		processVariables=variable_1,variable_2,variable3;
Enterprise		documentList=true;
Beschreibt		
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