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## Talend Core Certified Developer Exam Sample Questions (Q36-Q41):

### NEW QUESTION # 36

Which operations can you perform using a tMap component? Choose 3 answers.

- A. Perform full outer joins.
- B. Map data using filters, constraints, and simple explicit joins.
- C. Reject data using inner join rejections.
- D. Transform data from single or multiple sources to single or multiple destinations.
- E. Load single lookup tables only.

**Answer: A,B,D**

Explanation:

Comprehensive and Detailed Explanation:

The tMap component in Talend allows for various data transformation and mapping operations. The correct operations include:

- \* A. Map data using filters, constraints, and simple explicit joins.
- \* tMap allows mapping fields between sources and destinations with filters and constraints.
- \* B. Perform full outer joins.
- \* Unlike tJoin, tMap supports full outer joins, allowing all records from both tables to be included.
- \* C. Transform data from single or multiple sources to single or multiple destinations.
- \* You can map multiple input sources to multiple output targets with transformations.

### NEW QUESTION # 37

Where can you specify the remote JobServer to execute a Job?

- A. Job settings section of the Project Settings windows
- B. Run/Debug section in the Preference window
- C. Target Exec tab in the Run view
- D. Extra tab in the Job view

**Answer: C**

Explanation:

To specify the remote JobServer to execute a job, you need to use the Target Exec tab in the Run view of Talend Studio. The Run view allows you to configure and execute your job from Talend Studio. The Target Exec tab allows you to select whether you want to run your job locally or remotely on a JobServer. A JobServer is a server application that allows you to execute jobs remotely from Talend Studio or Talend Administration Center. To run your job on a remote JobServer, you need to select Remote Jobserver option from the drop-down menu and select or add a JobServer connection from the list.

You do not need to use Job settings section of Project Settings window, Extra tab in Job view, or Run/Debug section in Preferences window. These windows are not used to specify remote JobServer execution. The Job settings section of Project Settings window is used to configure general settings for your jobs, such as versioning, statistics, logs, etc. The Extra tab in Job view is used to configure extra features for your job, such as implicit context load, tStatCatcher, tLogCatcher, etc. The Run/Debug section in Preferences window is used to configure run/debug settings for your Talend Studio, such as JVM arguments, execution mode, etc. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Run view - 7.3], [Project Settings - 7.3], [Job view - 7.3], [Preferences - 7.3]

### NEW QUESTION # 38

Which file should you edit to enable SSL for a JobServer?

- A. Jsl\_stat64.ini
- B. Conf/TalendServer.properties
- C. Conf/server.xml
- D. Conf/TalendJobServer.properties

**Answer: D**

Explanation:

To enable SSL for a JobServer, you need to edit the conf/TalendJobServer.properties file. A JobServer is a server application that allows you to execute jobs remotely from Talend Studio or Talend Administration Center. The conf/TalendJobServer.properties file contains various configuration parameters for your JobServer, such as port number, log level, security options, etc. To enable SSL for your JobServer, you need to set the sslparameter to true and provide the path and password of your keystore file that contains your SSL certificate.

You do not need to edit conf/TalendServer.properties, conf/server.xml, or jsl\_static64.ini files. These files are not related to JobServer configuration or SSL settings. The conf/TalendServer.properties file is used to configure Talend Administration Center settings, such as database connection, LDAP authentication, email notification, etc. The conf/server.xml file is used to configure Tomcat server settings, such as connectors, realms, valves, etc. The jsl\_static64.ini file is used to configure Java Service Launcher settings, such as service name, description, startup type, etc. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Configuring Talend JobServer - 7.3], [Configuring Talend Administration Center - 7.3], [Configuring Tomcat - 7.3], [Installing Java Service Launcher - 7.3]

### NEW QUESTION # 39

What is the generic Input component used for in a Joblet design?

- A. Carrying data into a subJob
- **B. Carrying data into a Joblet**
- C. Triggering a subJob
- D. Triggering a Joblet

**Answer: B**

Explanation:

The generic Input component used for in a Joblet design is the tJobletInput component. This component is used to carry data into a Joblet from another component in the job that contains the Joblet. A Joblet is a reusable piece of a job that can be used in multiple jobs as a single component. A Joblet can have one or more input and output flows that connect it with other components in a job. To create these flows, you need to use generic input and output components, such as tJobletInput, tJobletOutput, tJobletTriggerInput, and tJobletTriggerOutput. These components allow you to define schemas and triggers for your Joblet without depending on specific components.

The tJobletInput component is not used for triggering a Joblet, triggering a subjob, or carrying data into a subjob. These are different concepts and functionalities in Talend Studio. A trigger is a link that activates a subjob or a component based on a condition or an event. A subjob is a part of a job that consists of one or more components connected by data flows or triggers. A subjob can be triggered by another subjob using triggers such as OnSubjobOk, OnSubjobError, Run if, etc. A subjob can also carry data into another subjob using data flows such as main, lookup, reject, etc. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [tJobletInput properties - 7.3], [Joblets - 7.3], [Triggers - 7.3]

#### NEW QUESTION # 40

You want to create a generic schema using a schema defined in a Talend component in the Repository view. How can you accomplish this?

- A. On the Advanced settings tab of the Component view.
- B. In the Schema Editor window for the component.
- C. By right-clicking the component and selecting the Generic schema option.
- **D. In the Repository, by right-clicking Generic schemas.**

**Answer: D**

Explanation:

To create a generic schema from a schema defined in a Talend component, follow these steps:

- \* Open the Repository View:
- \* In Talend Studio, navigate to the Repository panel, typically located on the left side of the interface.
- \* Locate the 'Generic schemas' Node:
- \* Within the Repository, expand the 'Metadata' section to find the 'Generic schemas' node.
- \* Initiate the Generic Schema Creation Process:
- \* Right-click on 'Generic schemas' and select 'Create generic schema' from the context menu.
- \* Define the Schema Properties:
- \* In the schema creation wizard that appears, provide the necessary properties such as 'Name' and 'Description' for the new generic schema.
- \* Set Up the Schema Structure:
- \* Define the schema structure by adding columns and specifying their data types as required.
- \* Finalize the Schema Creation:
- \* Click 'Finish' to complete the creation process. The new generic schema will now be available under the 'Generic schemas' node in the Repository.

This method allows you to create a reusable generic schema that can be applied across multiple components and Jobs within Talend Studio.

#### NEW QUESTION # 41

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