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Talend Core Certified Developer Exam Sample Questions (Q47-Q52):

NEW QUESTION # 47

In Talend Studio, you have access to a references project named `project_ref`. You need to reuse a Job named `testJob` from the `project_ref` in your main Job.

- A. Navigate to Metadata, @ project ref, Job Designs, Standard, then select `testJob`.
- B. Right-click Job Designs, click Create Standard Job, and enter `testJob` as the Job name.
- C. Right-click Job Designs and click import items.
- D. Navigate to @ Referenced project, @ `project_ref`, Job Designs, Standard, then select `testJob`.

Answer: D

Explanation:

To reuse a job named `testJob` from a referenced project named `project_ref` in your main job, you need to navigate to @Referenced project, @`project_ref`, Job Designs, Standard, then select `testJob`. A referenced project is a project that can be accessed from another project in read-only mode. You can add a referenced project to your main project by using the Project Settings window in Talend Studio. You can then browse the items (such as jobs, metadata, routines, etc.) of the referenced project in the Repository tree view under the

@Referenced project node. You can drag and drop any item from the referenced project to your main job design workspace.

You do not need to use import items, create standard job, or navigate to Metadata options. These options are not used to reuse jobs from referenced projects. The import items option is used to import items (such as jobs, metadata, routines, etc.) from an archive file that can be exported from another project or workspace. The create standard job option is used to create a new job with a name and a description. The Metadata node in the Repository tree view is used to store and manage metadata definitions for various data sources (such as databases, files, web services, etc.). References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Referenced projects - 7.3]

NEW QUESTION # 48

Which statements are true when comparing a Joblet to a `tRunJob` component?

Choose 3 answers

- A. The performance of a Joblet is better than running an equivalent Job using a `tRunJob` component.
- B. A Joblet uses the same context variables of the Job in which it is used, unlike a `tRunJob` component.
- C. Building a Joblet typically requires the use of generic input, and trigger component.
- D. The performance of `tRunJob` component is better than running an equivalent Job using a Joblet.
- E. The nested Job called by a `tRunJob` component cannot use the same context variable of the Job in which it is used.

Answer: B,C,E

Explanation:

A Joblet is a reusable piece of a job that can be used in multiple jobs as a single component. A `tRunJob` component is a component that allows you to call another job as a subjob within a parent job. When comparing a Joblet to a `tRunJob` component, these statements are true:

* A Joblet uses the same context variables of the job in which it is used, unlike a `tRunJob` component. A context variable is a variable that can store a value that can be changed at runtime or between different contexts. A Joblet inherits the context variables from the job that contains it and does not have its own context variables. A `tRunJob` component can pass context variables from the parent job to the child job, or use a specific context for the child job.

* Building a Joblet typically requires the use of generic input and trigger components. 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 trigger 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 nested job called by a `tRunJob` component cannot use the same context variables of the job in which it is used. A nested job is a job that is called by another job using a `tRunJob` component. A nested job can have its own context variables or receive context variables from its parent job, but it cannot use the same context variables as its parent job. This means that if you have two context variables with the same name in both jobs, they will be treated as separate variables and will not share values.

These statements are false when comparing a Joblet to a `tRunJob` component:

* The performance of `tRunJob` component is better than running an equivalent job using a Joblet. The performance of a Joblet is better than running an equivalent job using a `tRunJob` component. This is because a Joblet is integrated into the main code of the job

and does not require launching another JVM process or loading another metadata object like a tRunJob component does.

References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Joblets - 7.3], [tRunJob properties - 7.3], [Contexts - 7.3]

NEW QUESTION # 49

Which Action on table operations are supported by a tMysqlOutput component? Choose 3 answers.

- A. Drop table
- B. Create table
- C. Replace
- D. Drop table if exists and create
- E. Create table if does not exist

Answer: B,D,E

Explanation:

Comprehensive and Detailed Explanation:

The tMysqlOutput component in Talend provides several actions on tables to manage data output operations effectively. The supported actions include:

* Drop Table if Exists and Create (Option B):

* This action checks if the specified table exists in the database. If it does, the table is dropped and a new one is created. This ensures that the table is recreated fresh for the data load.

* Create Table if Does Not Exist (Option D):

* This action checks if the specified table exists in the database. If it does not exist, the table is created. If it already exists, no action is taken, and the existing table is used.

* Create Table (Option E):

* This action attempts to create the specified table in the database. If the table already exists, an error will occur unless handled appropriately.

These actions provide flexibility in managing database tables during data integration processes, allowing for dynamic table creation and management based on the Job's requirements.

NEW QUESTION # 50

In some instances, after applying changes to a component schema, you are asked if you would like to propagate the changes. What is the significance of this prompt?

- A. Confirm that you want to apply the schema changes to the selected component.
- B. Confirm that you want to apply the schema changes to both the previous and next components in the Job.
- C. Confirm that you want to apply the schema changes to the previous component in the Job.
- D. Confirm that you want to apply the schema changes to the next component in the Job.

Answer: D

Explanation:

When you modify the schema of a component in Talend Studio, the application prompts you to propagate these changes. This propagation ensures that any alterations to the data structure are consistently applied throughout the Job, maintaining data integrity and coherence.

Understanding Schema Propagation:

* Purpose: Schema propagation is essential to synchronize the data structure across connected components. When a schema changes (e.g., adding or removing a column), downstream components that rely on this schema need to be updated to reflect these changes.

* Prompt Significance: The prompt serves as a confirmation to apply the schema changes to the subsequent components in the Job. By agreeing to propagate, Talend Studio automatically updates the schemas of all downstream components connected to the modified component.

Example Scenario:

Consider a Job where a tFileInputDelimited component reads data and passes it to a tMap component, which then outputs to a tFileOutputDelimited component. If you add a new column to the schema of tFileInputDelimited:

* Modification:

* You add a new column, 'emailAddress', to the tFileInputDelimited schema.

* Propagation Prompt:

- * Upon making this change, Talend Studio prompts you to propagate the schema changes.
- * Effect of Propagation:
- * By confirming, the 'emailAddress' column is added to the schemas of all downstream components (e.g., tMap and tFileOutputDelimited). This ensures that these components recognize and can process the new column appropriately. By understanding and utilizing schema propagation, you ensure that all components within your Talend Jobs remain synchronized, reducing errors and enhancing data processing efficiency.

NEW QUESTION # 51

Which method allows you to execute the compiled Job Talend Studio?

- A. Select Save As on the main File menu
- B. Right-click the Job in the Repository and select Export items.
- **C. Right-click the Job in the Repository and select Build Job**
- D. Click the Export button in the Edit Properties window.

Answer: C

Explanation:

To execute the compiled job outside Talend Studio, you need to right-click on the job in the Repository tree view and select Build Job option. This option allows you to export your job as an executable file that can be run independently from Talend Studio on any platform that supports Java. You can access this option by right-clicking on your job in the Repository tree view and selecting Build Job. This will open a dialog box where you can configure the build settings, such as destination folder, archive name, context, etc. You do not need to click the Export button in the Edit Properties window, right-click on the job in the Repository and select Export items, or select Save As on the main File menu. These options are not used to execute the compiled job outside Talend Studio. The Export button in the Edit Properties window is used to export your job properties as an XML file. The Export items option is used to export your items (such as jobs, metadata, routines, etc.) as an archive file that can be imported into another project or workspace. The Save As option is used to save a copy of your job with a different name or location. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Build Job - 7.3]

NEW QUESTION # 52

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