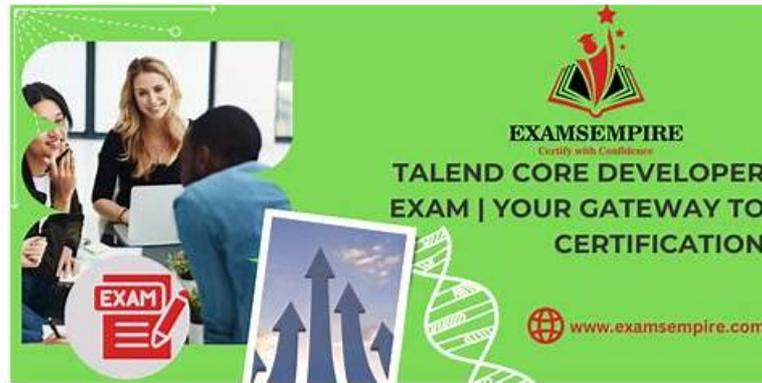


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## Talend Core Certified Developer Exam Sample Questions (Q30-Q35):

### NEW QUESTION # 30

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 and click import items.
- C. Right-click Job Designs, click Crete Standard Job, and enter testJob as the Job name.
- 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 # 31

You need to set up a server in your Talend environment that enables several members of your team to collaborate on a project. Which application must you enable before working on a remote project?

- A. Git or SVN client must be installed on each developed workstation.
- B. Talend admission Center service must be running on each development workstation.
- C. Talent Administration Center instance must be running with the team members and project configured.
- D. Git or SVN server instance must be running.

**Answer: C,D**

Explanation:

To set up a server in your Talend environment that enables several members of your team to collaborate on a project, you need to enable two applications before working on a remote project: Git or SVN server instance and Talend Administration Center instance. These applications are used to manage version control and collaboration for your project.

Git or SVN server instance is a server application that allows you to store and track changes of your project files using a version control system. Git and SVN are two popular version control systems that are supported by Talend Studio. You need to have a Git or SVN server instance running and accessible by your team members before working on a remote project. You also need to have a Git or SVN client installed on each development workstation to connect to the server and perform version control operations.

Talend Administration Center is a web-based application that allows you to manage users, projects, tasks, execution servers, and licenses for your Talend environment. You need to have a Talend Administration Center instance running and accessible by your team members before working on a remote project. You also need to configure the team members and project settings in Talend Administration Center to grant access and permissions for your project. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Version control - 7.3], [Talend Administration Center - 7.3]

### NEW QUESTION # 32

After enabling the Observability Metric Collector metric generation located in the `\etc\org.talend.ipaas.rt.observability.cfg`, which additional configurations should you apply? Choose 2 answers.

- A. Configure the time zone
- B. Lifetime
- C. Frequency
- D. Schedule the metrics generation using CRON based trigger

**Answer: B,C**

Explanation:

Comprehensive and Detailed Explanation:

After enabling the Observability Metric Collector in Talend's configuration file (`org.talend.ipaas.rt.observability.cfg`), it's essential to set additional parameters to control the behavior of metric collection:

\* Frequency (Option C): Determines how often metrics are collected. Setting this ensures that data is gathered at appropriate intervals for monitoring needs.

\* Lifetime (Option D): Specifies how long the collected metrics are retained. This helps manage storage and ensures that outdated metrics are purged.

Configuring these parameters ensures that the metric collection aligns with organizational requirements for monitoring and performance analysis.

### NEW QUESTION # 33

You are building a Job to run outside Talend Studio that must run on both Linux and Windows. Which action should you take when building the Job?

- A. Configure the Job properties building the Job.
- **B. Specify All for the Shell launcher option in the Build Job windows.**
- C. Select Build Job because Jobs are runnable on all platforms
- D. Build one package for each platform.

**Answer: B**

Explanation:

To build a job to run outside Talend Studio that must run on both Linux and Windows, you need to select Build Job because jobs are runnable on all platforms. The Build Job 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 specify All for the Shell launcher option in the Build Job window, configure the job properties before building the job, or build one package for each platform. These methods are not necessary or available in Talend Studio and may cause errors or unexpected results. References: Talend Open Studio:

Open-source ETL and Free Data Integration | Talend, [Build Job - 7.3]

### NEW QUESTION # 34

You want to improve the Trust Score of your dataset as a dataset owner. Which actions should you perform? Choose 2 answers.

- **A. Add ratings to the dataset**
- **B. Improve the quality of the dataset using Pipeline Designer**
- C. Use the dataset in an ETL Job
- D. Change the dataset score manually

**Answer: A,B**

Explanation:

Comprehensive and Detailed Explanation:

To enhance the Trust Score of a dataset:

\* Improve the quality of the dataset using Pipeline Designer (Option A):

\* Utilizing Talend's Pipeline Designer allows you to cleanse, transform, and enrich your data, thereby improving its quality and, consequently, its Trust Score.

\* Add ratings to the dataset (Option D):

\* Encouraging users to rate the dataset increases its popularity metric, positively impacting the overall Trust Score.

Why not other options?

\* Option B: The Trust Score is automatically calculated based on specific metrics; it cannot be manually altered.

\* Option C: While using the dataset in ETL jobs indicates its utility, it does not directly influence the Trust Score unless it affects metrics like usage or popularity.

### NEW QUESTION # 35

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