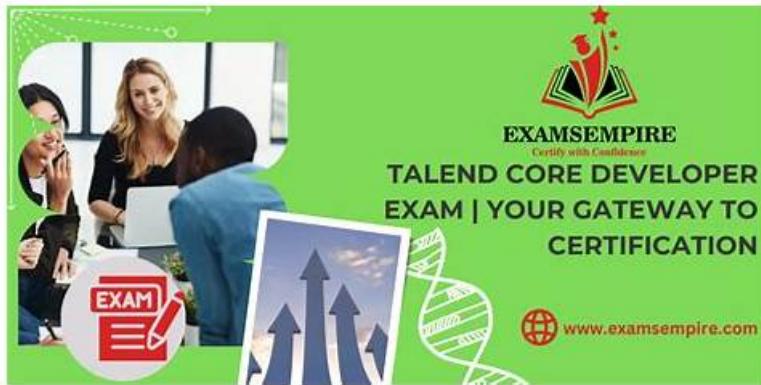


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Talend Core Certified Developer Exam Sample Questions (Q25-Q30):

NEW QUESTION # 25

What is the default port for the REST Endpoint when using tRESTRequest in Talend Studio?

- A. 0
- B. 1
- C. 2
- D. 3

Answer: C

Explanation:

Comprehensive and Detailed Explanation:

The default REST endpoint port for tRESTRequest in Talend Studio is 8090.

* Port 8090 (Correct Answer - Option D):

* When running a REST service inside Talend Studio, the default listening port is 8090.

- * This can be changed in the component settings if required.
- * Other port options explained:
 - * 5040 & 5070: Not default ports used for Talend REST services.
 - * 8040: Used in Talend Runtime, not in Studio.

NEW QUESTION # 26

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

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

Answer: D

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 # 27

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

Answer: A

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 # 28

You have two branches: Branch1 contains Job1, and Branch 2 contains Job 2. You want to copy Job1 to Branch 2 and preserve the change history when connecting Studio to Talend Administrator Center.

Which method should you use to preserve the change history?

- A. Switch to branch 1, copy the Branch 1 Job, switch to Branch 2, and paste the Job into Branch 2.

- B. Switch to Branch 1, copy the Branch 1 job, switch to Branch 2, and paste the job into Branch 2.
- C. Switch to Branch 1, copy Job 1, switch to Branch 2, and paste Job 1 over Job 2.
- D. Switch to Branch 1, right-click Job 1, select Copy to branch, and select Branch 2.

Answer: D

Explanation:

To copy Job1 from Branch1 to Branch2 and preserve the change history when connecting Studio to Talend Administration Center, you need to use the Copy to branch option. This option allows you to copy a job or a folder from one branch to another branch in the same project without losing the version history. You can access this option by switching to Branch1, right-clicking on Job1 in the Repository tree view, and selecting Copy to branch. This will open a dialog box where you can select Branch2 as the target branch and confirm the copy operation.

You do not need to use the import items, create standard job, or paste over options. These options are not used to copy jobs between branches and preserve the change history. 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 paste over option is used to overwrite an existing job with another job that has been copied or cut from the same or another project. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Copy to branch - 7.3]

NEW QUESTION # 29

You need to call a different Job within a Job you are developing.

Which mechanism allows you to pass the parameters to the Job you want to call?

- A. CommandLine options
- B. File
- C. Java Function parameters
- D. Context parameters

Answer: D

Explanation:

To call a different job within a job you are developing, you can use the tRunJob component. This component allows you to execute another job as a subjob within a parent job. To pass the parameters to the job you want to call, you can use the context parameters. Context parameters are variables that can store values that can be changed at runtime or between different contexts. You can define context parameters in the Contexts tab of your job and assign them values for each context. You can also pass context parameters from the parent job to the child job by using the Context Param tab of the tRunJob component. This way, you can parameterize the properties or expressions of the child job with the values from the parent job.

You do not need to use a file, command line options, or Java function parameters to pass parameters to a different job. These methods are not supported by Talend Studio and may cause errors or unexpected results. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [tRunJob properties - 7.3], [Contexts - 7.3]

NEW QUESTION # 30

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