

Talend-Core-Developer–100% Free Flexible Learning Mode | Valid Talend Core Certified Developer Exam Pass Test



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Talend Core Certified Developer Exam Sample Questions (Q52-Q57):

NEW QUESTION # 52

Which aspects contribute to the calculation of the validity of a dataset? Choose 2 answers.

- A. Use of semantic types across the dataset sample
- B. Number of empty rows across the dataset sample
- C. Use of user ratings and certification
- D. Number of valid and invalid values across the dataset sample

Answer: A,D

Explanation:

Comprehensive and Detailed Explanation:

The validity of a dataset in Talend's Trust Score framework is determined by:

- * Number of valid and invalid values across the dataset sample (Option B):
* This metric assesses the quality of the data by evaluating the proportion of valid entries compared to invalid ones. A higher number of valid values indicates better data quality.
- * Use of semantic types across the dataset sample (Option C):
* Semantic types help in understanding the meaning and context of data fields. Consistent and correct application of semantic types ensures that data is interpreted accurately, contributing to its validity.

Why not other options?

- * Option A: User ratings and certification pertain to the popularity axis, reflecting user trust and endorsement, not the intrinsic validity of the data.
- * Option D: The number of empty rows relates to the completeness axis, indicating missing data, rather than directly affecting validity.

NEW QUESTION # 53

You are collaborating on a project with other developers using talend best practices.

When should you use a tag?

- A. Denoting major or minor releases.
- B. Capturing snapshot of a codebase that requires ongoing maintenance.
- C. Denoting a milestone in the lifecycle of a project
- D. Fixing bugs or enhancements.

Answer: C

Explanation:

Tags are used to mark specific points in the development lifecycle of a project. This can be done for a variety of reasons, such as:

- * To mark the completion of a major feature or release
- * To mark the start of a new development phase (e.g., QA, production)
- * To mark a known good state of the codebase (e.g., before a risky change) Tags can be used to create branches, which can then be used to develop and test new features or bug fixes.

They can also be used to deploy the codebase to different environments (e.g., development, staging, production).

Examples of when to use a tag:

- * When you are ready to release a new version of your application to production.
- * When you have completed a major feature or milestone in the development of your application.
- * Before making a risky change to your codebase, such as a database migration or refactoring.
- * When you need to deploy your application to a different environment, such as staging or production.

Benefits of using tags:

- * Tags can help you to keep track of the different versions of your codebase.
- * Tags can help you to roll back to a previous version of your codebase if necessary.
- * Tags can help you to deploy your codebase to different environments.
- * Tags can help you to collaborate with other developers more effectively.

NEW QUESTION # 54

Which methods can you use to specify the schema in a tFileInputDelimited component? Choose 3 answers.

- A. Drag a generic schema metadata item onto the Designer.
- B. Drag a File delimited metadata item from the Repository onto the design workspace.
- C. Add the component, then drag and drop a generic schema metadata item onto the component.

- D. Add the schema to the component using the Schema Editor.
- E. Add the component, open the Component view, select the Built-in schema type, then click the Edit schema button.

Answer: B,C,E

Explanation:

In Talend Studio, there are multiple methods to specify the schema for a tFileInputDelimited component. The three primary approaches include:

A: Add the component, open the Component view, select the Built-in schema type, then click the Edit schema button.

* Process:

* Add the Component:

* Drag and drop the tFileInputDelimited component onto the design workspace.

* Access Component View:

* Click on the component to open its Basic settings in the Component view.

* Select Built-in Schema Type:

* Under the 'Schema' section, choose 'Built-In' from the 'Property Type' dropdown menu.

* Edit Schema:

* Click the 'Edit schema' button to define the schema structure by adding columns and specifying their data types.

NEW QUESTION # 55

You designing a Job that can run in two contexts, Test and Production. You want to run it as a standalone job outside Talend Studio.

How do you accomplish this?

- A. Build the Job with the desired context selected in the Build Job windows. Build a separate copy if you need to run the Job in a different context.
- B. Build the Job with the Context scripts option selected in the Build Job windows. You will be prompted for the context.
- C. Build the Job with the Context scripts option selected in the Build Job windows. Before running the Job, edit the script according to the context in which want to run the job.
- D. Set the desired context as the default, then build the Job. Rebuild the Job if you need to run it in a different context.

Answer: A

Explanation:

To design a job that can run in two contexts, Test and Production, and run it as a standalone job outside Talend Studio, you need to do the following steps:

* Define the context variables and values for each context in the Contexts tab of your job. A context variable is a variable that can store a value that can be changed at runtime or between different contexts.

You can use context variables to parameterize the properties or expressions of your job components.

* Build the job with the desired context selected in the Build Job window. 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 need to select the context that you want to use for your job execution from the drop-down menu.

* Extract the content of the archive file that contains your job executable files and libraries. The archive file also contains two executable files: a batch file (.bat) for Windows platforms and a shell script (.sh) for Linux platforms. You need to run the appropriate file for your platform by double-clicking on it or using a command line tool. This will launch the job and display its output in a console window.

* If you need to run the job in a different context, you need to build a separate copy of the job with the other context selected in the Build Job window. You cannot change the context of an already built job without rebuilding it.

You do not need to build the job with the Context scripts option selected in the Build Job window, edit the script according to the context in which you want to run the job, set the desired context as the default, rebuild the job if you need to run it in a different context, or be prompted for the context. These methods are not correct 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], [Contexts - 7.3]

NEW QUESTION # 56

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

Answer: A

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 # 57

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