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

NEW QUESTION # 25

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

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

Answer: D

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 # 26

Which statements describe the Talend Cloud Data Inventory Trust Score? Choose 2 answers.

- A. Aggregates several metrics into a single score.
- B. Scales the Trust Score from 0 to 5.
- C. Helps data consumers assign a score representing the quality of the dataset.
- D. Scales the Trust Score from 0 to 10.

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation:

The Talend Trust Score is a feature of Talend Cloud Data Inventory that provides an assessment of a dataset's reliability and quality:

* Aggregates several metrics into a single score (Option A):

* The Trust Score combines multiple factors, including validity, completeness, popularity, discoverability, and usage, into a single, comprehensive score. This aggregation helps users quickly gauge the overall trustworthiness of a dataset.

* Scales the Trust Score from 0 to 5 (Option C):

* The Trust Score ranges from 0 to 5, with higher scores indicating better data quality and reliability. This standardized scale allows for easy comparison between datasets.

Why not other options?

* Option B: While data consumers can view and utilize the Trust Score, it is automatically calculated by Talend based on specific metrics; users do not assign this score themselves.

* Option D: The Trust Score does not use a 0 to 10 scale; it specifically ranges from 0 to 5.

NEW QUESTION # 27

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

Answer: A,D

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 # 28

Which characteristics distinguish Traces Debug from Java Debug?

Choose 2 answers

- A. Require Java development experiences
- B. Requires a separate perspective
- C. Allow row-by-row inspection of data flows
- D. Supports breakpoints based on input data condition

Answer: C,D

Explanation:

Trace Debug and Java Debug are two modes that allow you to debug your jobs in Talend Studio. Trace Debug mode allows you to trace each row processed by your job components and see the values of each column in each row. Java Debug mode allows you to debug your job code in Java or Perl and see the values of each variable or expression in your code.

The characteristics that distinguish Trace Debug from Java Debug are:

* Trace Debug mode allows row-by-row inspection of data flows, while Java Debug mode does not. Data flows are the links that show the data transfer between components in your job design workspace. In Trace Debug mode, you can see the data flow on each trace and inspect the values of each column for each row processed by your job. You can also use filters to display only the rows that match a condition or an expression. In Java Debug mode, you cannot see the data flow on each trace or inspect the values of each column for each row.

* Trace Debug mode supports breakpoints based on input data condition, while Java Debug mode does not. Breakpoints are points where the execution of your job pauses and waits for your action. You can use breakpoints to inspect your data or debug your logic at specific points of your job execution. In Trace Debug mode, you can set breakpoints on traces based on a condition or an expression that involves input data columns. For example, you can set a breakpoint to pause your job when a customer name contains a certain string or when a product price exceeds a certain value. In Java Debug mode, you can only set breakpoints on lines of code based on a condition or an expression that involves variables or expressions.

The characteristics that do not distinguish Trace Debug from Java Debug are:

* Both modes require a separate perspective. A perspective is a set of views and editors that are arranged in a specific way to support a specific task. In Talend Studio, you can switch between different perspectives, such as Integration, Debug, Profiling, etc. To use Trace Debug mode, you need to switch to the Debug perspective by clicking on the Open Perspective button and selecting Debug. To use Java Debug mode, you need to switch to the Java perspective by clicking on the Open Perspective button and selecting Java.

* Neither mode requires Java development experience. Although Java Debug mode allows you to debug your job code in Java or Perl, you do not need to have Java development experience to use it. You can use the graphical interface of Talend Studio to design your job components and properties without writing any code. You can also use the Code view to see the generated code of your job in Java or Perl and modify it if needed. However, you do not need to write any code from scratch or understand all the details of the code to use Java Debug mode. References: Talend Open Studio: Open-source ETL and Free Data Integration | Talend, [Trace Debug mode - 7.3], [Java Debug mode - 7.3]

NEW QUESTION # 29

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

Choose 3 answers

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

Answer: A,D,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 # 30

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