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Talend Core Certified Developer Exam Sample Questions (Q42-Q47):

NEW QUESTION #42

Which statements are true when comparing a Joblet to a tRunJob component? Choose 3 answers

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

Answer: C,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 todefine 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 #43

You created a Job to process a customer database. Next, you want to debug the Job using Traces Debug and pause the execution when it encounters any records for customers residing in the state of California.

- A. Right-click the trace on the output of the input component and select Show Breakpoint Setup.
- B. Open the Debug Run tab of the Run view and click Traces Debug.
- C. Add a breakpoint in the Advanced Settings tab of the Run view.
- D. Right-click the trace on the output of the input component and select Add Breakpoint.

Answer: A

Explanation:

To debug a job using Trace Debug mode and pause the execution when it encounters any records for customers residing in the state of California, you need to right-click on the trace on the output of the input component and select Show Breakpoint Setup option. Trace Debug mode is a feature that allows you to trace each row processed by your job components and see the values of each column in each row. You can access this mode by opening the Debug Run tab of the Run view and clicking on Trace Debug button. A trace is a link that shows the data flow between components in your job design workspace.

The Show Breakpoint Setup option allows you to set a breakpoint on a trace based on a condition or an expression. A breakpoint is a point 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. You can access this option by right-clicking on a trace on your job design workspace and selecting Show Breakpoint Setup. This will open a dialog box where you can enter a condition or an expression for your breakpoint.

For example, if you want to pause your job execution when it encounters any records for customers residing in the state of California, you can enter this condition for your breakpoint:

row1.state = "CA"

This will make your job stop at the trace where this condition is met and show you the values of each column for that row. You do not need to add a breakpoint in Advanced settings tab of Run view, open Debug Run tab of Run view and click Trace Debug button, or right-click on trace on output of input component and select Add Breakpoint option. These options are not used to set breakpoints based on conditions or expressions. The Advanced settings tab of Run viewis used to configure advanced settings for your job execution, such as JVM arguments, statistics parameters, implicit context load parameters, etc. The Debug Run tab of Run view is used to access Trace Debug mode, but not to set breakpoints. The Add Breakpoint option is used to add a simple breakpoint on a trace without any condition or expression. References: Talend Open Studio: Open- source ETL and Free Data Integration | Talend, [Trace Debug mode - 7.3], [Breakpoints - 7.3]

NEW QUESTION #44

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

Answer: B,C

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 #45

You implemented a Job in Talend Studio and need to execute it in Talend Cloud. Which options can you use in Talend Management Console after publishing the Job to Talend Cloud? Choose 2 answers.

- A. Select the artifact name, add and configure a task, then run the task.
- B. Add a task and then run the task.
- C. Click the artifact name and then run the Job.
- D. Select the corresponding task, configure the task, and then run the task.

Answer: A,B

Explanation:

Comprehensive and Detailed Explanation:

After publishing a Job from Talend Studio to Talend Cloud, you can execute it using the Talend Management Console (TMC) by following these steps:

- * Add a task and then run the task (Option A):
- * In TMC, navigate to the Management section and select Tasks.
- * Click onAdd Task, choose the published artifact (your Job), configure necessary parameters, and save the task.
- * Once the task is created, you can run it manually or schedule it for execution.
- * Select the artifact name, add and configure a task, then run the task (Option D):
- * In TMC, go to the Artifacts section to view your published Jobs.
- * Select the desired artifact and click on Add Task.
- * Configure the task settings as needed and save it.
- * After creating the task, you can execute it immediately or set up a schedule.

Why not other options?

- * Option B:TMC does not support directly running a Job by clicking on the artifact name without first creating a task.
- * Option C:While you can select and configure an existing task, the initial step requires creating the task associated with the artifact.

NEW QUESTION #46

How can you create REST API metadata in Talend Studio? Choose 2 answers.

- A. Import it from Talend API Tester.
- B. Import it from Talend API Designer.
- C. Import it from a JSON file.
- D. Create it manually in Talend Studio.

Answer: B,D

Explanation:

Comprehensive and Detailed Explanation:

In Talend Studio, REST API metadata can be created using the following methods:

- * Create it manually in Talend Studio (Option A):
- * Users can define REST API metadata within Talend Studio by manually specifying API structure, endpoints, HTTP methods, and parameters.
- * This method provides full control over the API metadata but requires manual configuration.
- * Import it from Talend API Designer (Option B):
- * If an API has been designed using Talend API Designer, it can be imported into Talend Studio.
- * This enables reusing the API design directly without manual recreation.

Why not other options?

- * Option C (Import from JSON file): Talend Studio does not support direct import of REST API metadata from generic JSON files.
- * Option D (Import from Talend API Tester): Talend API Tester is used for testing APIs but does not provide an option to import API definitions into Talend Studio.

NEW QUESTION #47

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