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## ***Preguntas de práctica***

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**Exam : TDICDTS**

**Title :** Qlik Talend Data Integration  
Developer Using Talend  
Studio

**Version : DEMO**

1.How are context variables handled during standalone Job execution?

- A. They can be passed as command-line arguments
- B. They are hardcoded at build time
- C. They must be stored in .properties files
- D. They require the use of tContextDump

**Answer: A**

2.What is the primary benefit of using metadata for database connections in Talend?

- A. Faster execution time at runtime
- B. Ability to share and reuse connection definitions across Jobs
- C. Direct integration with Git
- D. Reduction in schema size

**Answer: B**

3.When configuring a remote host in Studio, what must be provided? (Choose two)

- A. Host IP and port
- B. Encrypted project path
- C. Deployment script
- D. JobServer installation path

**Answer: AD**

4.Which of the following actions is recommended before reusing a schema across multiple Jobs?

- A. Save the schema into the Repository
- B. Hardcode the schema in each component
- C. Export the Job context and reimport
- D. Copy-paste schema XML files into the workspace

**Answer: A**

5.What are advantages of using Repository metadata for database components? (Choose two)

- A. Schema reusability
- B. Enforcing unique primary keys
- C. Reducing manual configuration
- D. Faster SQL execution

**Answer: AC**