

# SAS® Global Certification

A World of Opportunity



## SAS® Certified Data Integration Developer for SAS®9 Credential

Authorized by  
**citrep**  
EXPANDED

### Exam to complete:

### SAS® Data Integration Development for SAS®9

#### Audience

Successful candidates should have experience with the SAS 9.2 platform and the ability to demonstrate the skills and knowledge necessary to:

- Define architecture of the platform for SAS Business Analytics
- Create Metadata for Source and Target Data
- Create Metadata for Target Data and Jobs
- Work with Transformations
- Work with Tables and Table Loader Transformation
- Work with Slowly Changing Dimensions
- Define Generated Transformations
- Deploy Jobs

#### Exam Content

Below is a summary. See Web for more details.

#### Overview

- Define the architecture of the platform for SAS Business Analytics.
- Describe the available interfaces.
- Define the change management feature of SAS Data Integration Studio.
- Discuss the DataFlux Integration Server.

#### Creating Metadata for Source and Target Data

- Define administrative tasks to be performed for SAS Data Integration Studio Describe the New Library Wizard
- Use Register Tables wizard to register source data.

- Use Register Tables wizard to register metadata for a Microsoft Access database table using ODBC.
- Register metadata for a comma-delimited external file

#### Working with Transformations

- Discuss and use the Extract and Summary Statistics transformation.
- Discuss and use the Loop transformations.
- Investigate where status handling is available.
- Discuss and use the Data Validation transformation.
- Discuss and use the Rank, Transpose, Append, List and Sort transformations.
- Discuss and use the Apply Lookup Standardization transformation.

#### Deploying Jobs

- Discuss the types of job deployment available for SAS Data Integration Studio Jobs.
- Provide an overview of the scheduling process.
- Discuss the types of scheduling servers.
- Discuss the Schedule Manager in SAS Management Console.
- Discuss batch servers.
- List the applications that can be used to create and execute stored processes.

- Describe deployment of SAS Data Integration Studio jobs as a SAS Stored Process.

#### Course Details

##### SAS® Data Integration Studio:

##### Fast Track

Duration: 5 days

Course Fee: S\$3,200

#### Exam Registration

SAS® Data Integration Development for SAS® 9 Exams are administered by Prometric: [www.prometric.com/sas](http://www.prometric.com/sas)

#### For more information on courses and schedule:

Web: [www.sas.com/singapore/training](http://www.sas.com/singapore/training)

Email: [training@sgp.sas.com](mailto:training@sgp.sas.com)

Call: 6398 8988

CITREP Expanded supports:

- Critical & Emerging Infocomm Skills @ up to 50% of the course and/or exam fees, capped at \$2500 (course and exam) / \$500 (exam only) per trainee.
- Funding support is eligible for Singapore citizens and permanent residents.
- Valid for courses and examinations commencing on or before 31<sup>st</sup> March 2013.

Terms and conditions apply. Please visit [www.ida.gov.sg/citrep](http://www.ida.gov.sg/citrep) for full details.

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#### Exam Preparation Options

Experience is a critical component to becoming a SAS Certified professional. This diagram illustrates training options available to help you prepare.

SAS® Data Integration  
Studio: Fast Track

SAS® Data Integration Development  
for SAS®9  
(Exam Code A00-260)



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