



Enterprise Computing Solutions - Education Services

TRAINING OFFERING

You can reach us at:

Arrow ECS, Nidderdale House, Beckwith Knowle, Harrogate, HG3 1SA

Email: educationteam.ecs.uk@arrow.com
Phone: 0870 251 1000



IBM InfoSphere DataStage v11.5 Data Masking eLearning

CODE:	LENGTH:	PRICE:
1M424G	2 Hours	£100.00

Description

Students will describe how the Data Masking Pack works; understand how to apply policies for different data types, understand how hash lookup policies work; create a data masking job.

If you are enrolling in a Self Paced Virtual Classroom or Web Based Training course, before you enroll, please review the Self-Paced Virtual Classes and Web-Based Training Classes on our Terms and Conditions page, as well as the system requirements, to ensure that your system meets the minimum requirements for this course. <http://www.ibm.com/training/terms>

Objectives

Please refer to course overview

Audience

Experienced DataStage developers

Prerequisites

Those taking this course should have basic knowledge of the Windows operating system. Familiarity with Information Server products is desirable but not required

Programme

Introduction to Data Masking

- What is Data Masking?
- The DataStage Data Masking stage
- Data masking techniques

Masking Policies

- Overview
- Credit card number
- Email address
- Hash lookup
- Repeatable Replacement

Creating a Data Masking Job

- Configuring stage properties
- Configuring link properties
- Configuring Data Masking policy
- Setting up your own reference table

Masking Customer Data Lab

- Create a job for masking customer data
- Create a reject link in the Data Masking stage

Repeatable Mask Lab

- Creating a repeatable mask for customer data

Reference Tables Lab

- Use reference tables for masking data

Session Dates

Date	Location	Time Zone	Language	Type	Guaranteed	PRICE
16 Apr 2024			English	Web based Training		£100.00

Additional Information

[This training is also available as onsite training. Please contact us to find out more.](#)