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IBM Stewardship Center for Information Server v11.5
Information

Length: 8.0 Hours
Ref: KM618G□
Delivery method: Classroom
Price: AUD

Overview

IBM Stewardship Center for Information Server v11.5 provides event notification with workflow and remediation. Business users can be notified and respond to Information Server events, when they occur. These events include data quality exceptions occurring in Information Server products such as DataStage and Information Analyzer. These events also include catalog edits to governance categories and terms occurring within the Information Governance Catalog.

Public

- Data Stewards and other business users who collaborate to remediate data quality violations. And Data Governance Council Members and other business users who collaborate on defining data policies and rules for their business in addition to monitoring policy compliance.

Prerequisites

Basic knowledge of the Windows operating system and familiarity with database access techniques.

Objective

Prior to enrolling, IBM Employees must follow their Division/Department processes to obtain approval to attend this public training class. Failure to follow Division/Department approval processes may result in the IBM Employee being personally responsible for the class charges.

GBS practitioners that use the EViTA system for requesting external training should use that same process for this course. Go to the EViTA site to start this process:

<http://w3.ibm.com/services/gbs/evita/BCSVTEnrl.nsf>

Once you enroll in a GTP class, you will receive a confirmation letter that should show:

- The current GTP list price
- The 20% discounted price available to IBMers. This is the price you will be invoiced for the class.

Topics

- 1. Introduction to Stewardship Center
- 2. Managing Subscriptions with Subscription Manager
- 3. Stewardship Center sample applications
- 4. Managing Data Quality Exceptions in the Data Quality Exceptions Console
- 5. Managing Data Quality Exceptions in the Stewardship Center
- 6. Information Governance Dashboard