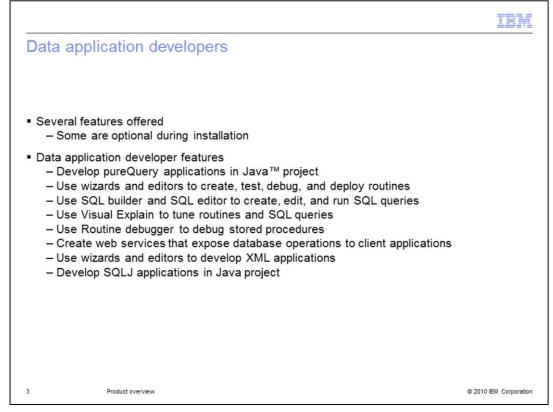


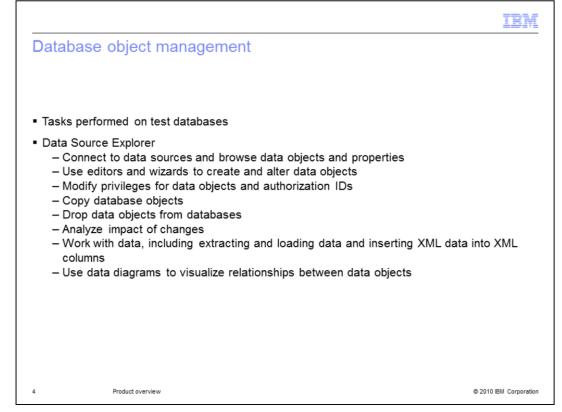
This module provides an overview of the IBM Optim[™] Development Studio product.

	IBM
Overview	
 Comprehensive suite of integrated tools Development database administrators Application developers 	
 Tools divided between two main views in Data Perspective Data Project Explorer Data Source Explorer 	
 Resource sharing features included 	
2 Product overview	© 2010 IBM Corporation

Optim Development Studio provides a comprehensive suite of integrated tools for development database administrators and application developers. The tools for each of these roles are essentially divided between two main views in the Data Perspective: the Data Project Explorer, and the Data Source Explorer. There are also features to help team members share resources.



IBM Optim Development Studio offers several features. Some features are optional during installation. For data application developers, Optim Development Studio provides many key features. Working in a data development project in the Data Project Explorer, you can Develop pureQuery applications in a Java[™] project. You can use wizards and editors to create, test, debug, and deploy routines, such as stored procedures and user-defined functions. You can use the SQL builder and the SQL editor to create, edit, and run SQL queries, use Visual Explain to tune routines, and SQL queries and use the Routine debugger to debug stored procedures. Additionally you can create web services that expose database operations such as SQL SELECT and DML statements, XQuery expressions, or calls to stored procedures, to client applications. You can use wizards and editors to develop XML applications and you can develop SQLJ applications in a Java project.



Optim Development Studio also provides key features for database object management. Typically these tasks are done on test databases that you are using to test your applications. Working in the Data Source Explorer, you can connect to data sources and browse data objects and their properties. You can use editors and wizards to create and alter data objects and modify privileges for data objects and authorization IDs. You can also copy database objects and drop data objects from databases. You can analyze the impact of your changes, work with data, including extracting and loading data and inserting XML data into XML columns, and use data diagrams to visualize the relationships between data objects.

		IBM
Team feature	es	
– Share data	es development projects using supported source code control system base connection information by importing and exporting to XML file user interface to enable and disable visible controls and defaults	
5 Pro	oduct overview	© 2010 IBM Corporation

If you are working on a large team, you can use features to enable team members to share resources. These features include sharing data development projects using supported source code control systems and sharing database connection information by importing and exporting this information to XML files. You can also customize the user interface to enable and disable visible controls and defaults.

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