

IT Education Services - Sybase

Sybase Training

SERVICES

- Database Management Services
- Business Intelligence & Data Warehousing
- IT Architecture Services
- IT Training Services
- Application Development & Maintenance Services
- IT Project Management
- IT Product Engineering
- Business Process Management

Title	Description	Duration
Introduction To Sybase	Presents the basics of Sybase Adaptive Server and its SQL programming language including the use of stored procedures, cursors, and triggers. Level: Introduction	3 Days
Introduction To Sybase ASE 15.0.2	Learn to create tables and manipulate data, tables and other database objects using ANSI-standard SQL and Sybase Transact-SQL extensions, and gain hands-on experience using Adaptive Server databases. You will also learn the special features and functions of the Adaptive Server, such as automatic recovery of transactions, stored procedures, triggers, and cursors. In addition, you will learn to use good programming techniques and develop strategies for writing efficient applications. Level: Introduction	5 Days
Introduction To Sybase Transact-SQL	Introduces Sybase Transact-SQL, the language used to interact with Sybase Adaptive Server. Level: Introduction	1-2 Days
Relational Database Design	This course is one common starting point for the entire database curriculum. The objective of this course is to consider the logical design of relational databases using a methodology known as semantic data modeling and related practical techniques. Level: Introduction	2 or 3 Days

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<p>Structured Query Language (SQL) Using Sybase</p>	<p>Provides an introduction to all standard SQL statements and constructs. Treatment of SQL is platform neutral, but will be delivered in the Sybase environment. Coverage of Sybase ASE provides an introduction to Transact-SQL, Transaction Management, Stored Procedures, and Triggers.</p> <p>Level: Introduction</p>	<p>2 Days</p>
<p>Sybase System and Database Administration For ASE 15.0.2</p>	<p>Through a combination of lectures and hands-on labs, you will identify the major tasks of Sybase system and database administration. You will practice these tasks using your own Adaptive Servers (15.0.2) in a safe and controlled environment. Emphasis is given to resource management (memory, disk, and CPU) with a goal of creating a reliable Adaptive Server environment. The course also presents fundamental monitoring and troubleshooting methods, as well as details about the servers locking schemes and system and user-defined roles.</p> <p>Level: Intermediate</p>	<p>5 Days</p>
<p>Sybase Administrators Performance and Tuning for ASE 15.0.2</p>	<p>This course teaches database administrators how to tune an Adaptive Server for optimal performance. It explores Adaptive Server architecture in depth, and includes sections on designing databases for performance, managing Adaptive Server system resources (CPUs, disks, I/O), choosing appropriate locking schemes, optimizer statistics, SMP features, relevant data structures, and parallel processing.</p> <p>Level: Advanced</p>	<p>5 Days</p>

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