

All about the Geodatabase

Training resources for GIS professionals

The geodatabase is the common data storage and management framework for ArcGIS. Understanding the geodatabase is vital to managing a GIS. These training resources provide GIS managers, administrators, and other GIS professionals with a strong foundation in this central aspect of GIS implementation. Visit www.esri.com/gdbtraining for detailed course descriptions and registration information.

Instructor-Led Course

Instructor-Led Virtual Classroom Course

Virtual Campus Web Course

Instructional Series Podcast

Data Managers

System Architecture Design Strategies

Geodatabase Design Concepts

Building Geodatabases

QA/QC for GIS Data

Database Administrators

ArcGIS Server Enterprise Configuration and Tuning (for Oracle and SQL Server)

Data Management in the Multiuser Geodatabase

Managing Editing Workflows in a Multiuser Geodatabase

ArcGIS Server: Web Administration Using the Microsoft .NET Framework

Creating Desktop and Workgroup Geodatabases

Best Practices: Loading Raster Data into an Enterprise Geodatabase

Geodatabase Archiving: Introduction to Concepts and Capabilities

Five Best Practices for Maintaining an Enterprise Geodatabase

Administering and Maintaining Desktop and Workgroup Geodatabases

GIS Professionals (Editors, GIS Specialists, Technicians, Analysts, Cartographers)

Building Geodatabases

Introduction to the Multiuser Geodatabase

Data Production and Editing Techniques

Creating, Editing, and Managing Geodatabases for ArcGIS Desktop

Creating and Editing Parcels with ArcGIS Desktop

Working with CAD Data in ArcGIS Desktop

Working with Cartographic Representations

Working with Geodatabase Subtypes and Domains

Geodatabase Archiving: Working with Archived Data

Geodatabase Replication: An Overview

Geodatabase Replication: Working with Replication