

**Number of rooms:** 1  
**Guests per room:** 1  
**Guest name:** TALLON ANGELA  
**Reservation confirmed:** Friday, September 12, 2008 (17:40:00 GMT)  
**Guarantee method:** 6PM hold

Summary of Room Charges	Cost per night per room (USD)
Sunday, December 7, 2008 - Saturday, December 13, 2008 ( 6 nights )	105.00
State Govt Per Diem Rate * One Bedroom Suite (1 queen, 1 bath) State Govt Employee Only.*Valid ID Rq* Contractors NOT eligible.	
Estimated government taxes and fees	11.68
<b>Total for stay for (all rooms)</b>	<b>700.09</b>
• Complimentary on-site parking	

You may modify or cancel your reservation online (see details below), or call 1-800-331-3131 in the US and Canada. Elsewhere, call our worldwide telephone numbers.

Contact us if you have questions about your reservation.

### Canceling Your Reservation

- You may cancel your reservation for no charge until 04:00 PM hotel time on Sunday, December 7, 2008.
- Please note that we will assess a fee of 116.68 USD if you must cancel after this deadline.

If you have made a prepayment, we will retain all or part of your prepayment. If not, we will charge your credit card.

### Modifying Your Reservation

- Please note that a change in the length or dates of your reservation may result in a rate change.
- We will need a credit card number to reserve your room 5 days after your booking.

## Marriott Rewards

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## Hotel Services & Amenities

- Fitness center on-site
- Indoor pool

For a complete list of services and amenities, download the hotel fact sheet >>

## Travel Alerts


- As of January 23, 2007, passports will be required for those traveling by air to/from the United States and Canada, Mexico, Bermuda, and the Caribbean. The requirements will extend to those traveling by land or sea no later than June 9, 2009. [Get details](#)
- Please Note: All Marriott hotels in the USA and Canada, are committed to a smoke-free policy. [Learn more](#)
- The Responsible Tourist and Traveler  
A practical guide to help you make your trip an enriching experience >>

### Look No Further

You've received the best possible rate - guaranteed.

### Internet Privacy, Authenticity and Opting Out

## Data Management in the Multiuser Geodatabase

3 days (24 hours) 

Authored by ESRI



### Overview

ArcSDE technology is an integrated part of ArcGIS Server and is used to access multiuser geographic databases stored in relational database management systems (RDBMS). This course prepares GIS and database administrators to implement an ArcSDE geodatabase by teaching how to load and manage ArcSDE data. The course presents concepts applicable to both workgroup and enterprise ArcSDE geodatabases but focuses primarily on the enterprise ArcSDE geodatabase. You learn the basic architecture of a multiuser geodatabase and are introduced to ArcSDE connection types. The course focuses on loading and managing vector and raster data and emphasizes best practices for interacting with a multiuser geodatabase. You explore multiuser geodatabase design strategies and editing options for data stored in a multiuser geodatabase, including versioning.

### Who Should Attend

This course is designed for GIS and database administrators who want to implement a workgroup or enterprise ArcSDE geodatabase. This course pairs well with the ArcGIS Server Enterprise Configuration and Tuning for Oracle and ArcGIS Server Enterprise Configuration and Tuning for SQL Server courses.

### Goals

### Topics Covered [Table of Contents \[PDF 25kb\]](#)

### Prerequisites

Students should have completed ArcGIS Desktop II: Tools and Functionality or Learning ArcGIS Desktop or have equivalent knowledge. Students should also be familiar with basic RDBMS concepts.



### Software Used in Course

This course is designed to work with the following software:

<b>ArcGIS Desktop</b>	<b>Version</b>
ArcInfo	9.3
<b>ArcGIS Server*</b>	<b>Version</b>
ArcGIS Server Basic Edition	9.3
ArcGIS Server Standard Edition	9.3
ArcGIS Server Advanced Edition	9.3

\*Only one of the listed licenses will be used in the classroom.

## ArcGIS Server Enterprise Configuration and Tuning for SQL Server

2 days (16 hours)  

Authored by ESRI



### Overview

ArcGIS Server includes ArcSDE technology, a server-side software product that acts as the GIS gateway to spatial data stored in relational database management systems (RDBMS). It is an integrated part of ArcGIS and a core element of any enterprise GIS solution. This course prepares Microsoft® SQL Server® database administrators to implement an enterprise geodatabase by teaching how to set up an individual ArcSDE server. You get familiar with the ArcSDE architecture and learn how to configure SQL Server to support ArcSDE, install and configure ArcSDE, and identify and troubleshoot connection types and issues. The course emphasizes the importance of managing storage settings for loading vector and raster data and teaches techniques for maintaining geodatabase performance in an editing environment. Additionally, the course explains how ArcSDE interacts with SQL Server databases and presents solid strategies for maintaining and managing an enterprise geodatabase.

### Who Should Attend

This course is designed for experienced SQL Server database administrators who need to understand how to install and configure an enterprise geodatabase. You may choose to also enroll in Data Management in the Multiuser Geodatabase, which complements this course.

### Goals

### Topics Covered

### Prerequisites

Students should have experience with SQL Server database administration or application development. Although these courses are not required, students will benefit from completion of ArcGIS Desktop II: Tools and Functionality, ArcGIS Desktop III: GIS Workflows and Analysis, or Building Geodatabases.

### Software Used in Course

This course is designed to work with the following software:

ArcGIS Desktop*	Version
ArcEditor	9.3
ArcInfo	9.3

\*Only one of the listed licenses will be used in the classroom.

ArcGIS Server*	Version
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