

# Cisco Information Server Advanced (ANCISV)

**Duration: 4days**

## Who should attend?

1. Data Engineers
2. Solution/BI Architects
3. Data Architects
4. Engineers and administrators who are already familiar with Cisco Data Virtualization “basics”; and want to focus on advanced Cisco Information Server features

## Prerequisites

1. Understanding of databases in general
2. Understanding of SQL concepts with the ability to develop in SQL
3. Basic Windows Skills
4. Understanding of Web Services
5. Cisco Information Server Basic (ANCISB)

## Course Objectives

1. Learn advanced techniques for connecting and transforming data
2. Understand how the Cisco Information Server utilizes XML data sources
3. Execute advanced procedures available with the Cisco Information Server
4. Understand advanced security, caching, and query engine in the Cisco Information Server
5. Describe advanced platform experiences found with the Cisco Information Server
6. Understand how Cisco Information Server handles transactions
7. Describe various problems, their root causes, and solutions, and the use of recommended debugging tools

## Course Content

This four-day instructor-led course addresses engineers and administrators who are already familiar with Cisco Data Virtualization “basics” and want to focus on advanced Cisco Information Server features.