



Autonomy Education

Advanced EAS Certification

Autonomy Education is an essential training program that enables you to get the most out of Autonomy's infrastructure software. Whether you are a developer/engineer rolling out the EAS architecture or a project manager wanting to stay abreast of the latest powerful features Autonomy has to offer, Autonomy's training course ensures that you can maximize EAS's full potential and apply best practice methods that lead to successful deployments.

Combining both theory with practical lessons, the Autonomy training program makes sure the user fully understands the capabilities and features of the software before installing, configuring and running the technology in the workshop.

Autonomy Training courses are heavily oriented toward hands-on practical experience to reinforce formal classroom instruction. Using fast-track training methods, the majority of the training will take place in a workshop environment following preset training courses that will challenge the trainee and aid them during the learning process.

Course Name:	Advanced EAS SE Certification
Duration:	4 Days
Audience:	This course is for Experienced EAS System Engineers and System Administrators
Format:	Practical Hand-on course 70%, Theory 30% in a dedicated training classroom.
Exercises:	Please note that all hands-on exercises will be based on a Exchange 2007, Windows 2003 and SQL 2000 environment.
Course Outline:	This course focuses on how to design, implement and administer a robust EAS Environment. Attendees learn to leverage EAS clustering capabilities, design and implement a robust environment to ensure continuity of business and recover from a system failure. The course focuses on Parent/Child design.
Prerequisites:	To ensure students get the most value from this course, those attending should meet the following prerequisites: <ul style="list-style-type: none">▪ Hold a current (6.x or higher) EAS Systems Engineer Certification▪ Completed a minimum of two (2) EAS customer installations

- Agenda:** EAS Provides:
- 4 days of hands-on training
 - Fully Documented Training Materials which set out the tasks and lessons planned for each day.
 - Training Manual includes step by step solutions to each of the assigned exercises
 - Each trainee participating in the practical workshop will be provided with a dedicated computer
 - 90 minute written exam. Attendees must obtain a passing grade of 75%.
 - Lunch & Refreshments Included (Scheduled Classroom Training Only)
- Curriculum:**
- Section 1 – EAS Health Check
 - Section 2 – EAS Archive Design and Architecture
 - Section 3 – EAS Retrieval Design and Architecture
 - Section 4 – EAS Search Design and Architecture
 - Section 5 – EAS Index Design and Architecture
 - Section 6 – EAS Advanced Administration
 - Section 7 – EAS Trouble Shooting
 - Section 8 – Course Summary
 - Section 9 – Course Evaluation
 - Section 10 – Certification Exam
- Certification:**
- 90 minute written exam, attendees must obtain a passing grade of 75%.
- What you will learn:**
- Perform a Health Check/ troubleshoot an EAS environment
 - Configure EAS advanced clustering to support geographically dispersed locations and disaster recovery scenarios – this includes Parent/Child Servers
 - Implement a multi-EAS database (1 read/write db, multiple read only db's) environment
 - Configure advanced options; including proper formula creation, setting priorities etc...
 - How network bandwidth and latency effect the design of an EAS environment and the positioning of EAS components
 - Architect each component of EAS:
 - Archiving Servers
 - Retrieval/Search Servers
 - Indexing Servers
 - Document Stores

- DatabaseIndices

Training Centers:

- San Francisco, CA.
- Dallas, TX
- Washington, VA.
- Cambridge, UK
- Onsite on request

Capacity:

Autonomy Zantaz maintains small class sizes (10–12) in order to provide adequate individual attention.

Fees:

The registration fee for the EAS Advanced Troubleshooting Certification course is \$2,950.00 USD per individual for Autonomy Zantaz scheduled classes. For onsite bookings please contact training@autonomy.com

Schedule & Reservations:

For up-to-date information on training schedules please refer to the training web page on the Autonomy website:

<http://www.autonomy.com/content/Services/Training/index.en.html>

All bookings/reservations for attending an Autonomy Cardiff training course must be communicated via **training@autonomy.com**