

Thin Client System

Barcelona (Spain)

26 - 30 May 2025

UK Training

PARTNER



Thin Client System

Code: IT28 From: 26 - 30 May 2025 City: Barcelona (Spain) Fees: 4700 Pound

Introduction

The Introduction section will provide an overview of the course, its significance, and the relevance of thin client systems in modern computing environments. It will briefly explain the core concepts and benefits of thin client systems.

Objectives

- To provide participants with a comprehensive understanding of thin client systems.
- To equip participants with the skills necessary to design, implement, and manage thin client solutions.
- To explore the advantages and challenges of thin client systems in various IT environments.
- To offer practical knowledge and hands-on experience for effective thin client system administration.

Course Outlines

Day 1

Understanding Thin Client Systems

- Introduction to thin client technology
- Comparison with traditional client-server architecture
- Advantages and disadvantages of thin clients
- Thin client hardware and software components

Day 2

Deploying Thin Client Infrastructure

- Planning and designing a thin client network
- Setting up thin client servers
- Configuring thin client hardware and software
- Thin client management and monitoring tools

Day 3

Thin Client Operating Systems

- Linux-based thin client OS



- Windows Embedded and Windows Thin PC
- Virtual desktop infrastructure VDI
- Remote desktop services RDS

Day 4

Thin Client Security and Management

- Security considerations for thin clients
- User authentication and access control
- Patch management and updates
- Backup and recovery strategies

Day 5

Case Studies and Practical Implementation

- Real-world case studies of thin client system deployments
- Hands-on exercises and labs for configuring and managing thin clients
- Troubleshooting common issues
- Best practices and future trends in thin client systems



Blackbird Training Cities

Europe



Copenhagen (Denmark)



Malaga (Spain)



Sarajevo (Bosnia and Herzegovina)



Glasgow (Scotland)



Edinburgh (UK)



Oslo (Norway)



Annecy (France)
(Montenegro)



Bordeaux (France)



Birmingham (UK)



Lyon (France)



Stockholm (Sweden)



Podgorica



Batumi (Georgia)



London (UK)



Istanbul (Turkey)



Amsterdam (Netherlands)



Düsseldorf (Germany)



Paris (France)



Barcelona (Spain)



Munich (Germany)



Geneva (Switzerland)



Prague (Czech)



Vienna (Austria)



Rome (Italy)



Brussels (Belgium)



Madrid (Spain)



Berlin (Germany)



Lisbon (Portugal)



Manchester (UK)



Milan (Italy)

USA & Canada



Los Angeles (USA)



Florida (USA)



Online



Boston (USA)



Washington (USA)



Miami (USA)



New York (USA)



Toronto (Canada)



Blackbird Training Cities

Asia



Baku (Azerbaijan)



Maldives (Maldives)



Manila (Philippines)



Bali (Indonesia)



Bangkok (Thailand)



Beijing (China)



Moscow (Russia)
(Malaysia)



Singapore (Singapore)



Sydney (Australia)



Tokyo (Japan)



Dubai (UAE)



Kuala Lumpur



Jakarta (Indonesia)

Africa



Kigali (Rwanda)



Cape Town (South Africa)



Accra (Ghana)



Lagos (Nigeria)



Marrakesh (Morocco)



Nairobi (Kenya)



Zanzibar (Tanzania)



Cairo (Egypt)



Sharm El-Sheikh (Egypt)



Casablanca (Morocco)



Tunis (Tunisia)



Blackbird Training Clients



UK Training
PARTNER



Blackbird Training Categories

Management & Admin

Professional Skills
Finance, Accounting, Budgeting
Media & Public Relations
Project Management
Human Resources
Audit & Quality Assurance
Marketing, Sales, Customer Service
Secretary & Admin
Supply Chain & Logistics
Management & Leadership
Agile and Refinement

Technical Courses

Hospital Management
Public Sector
Special Workshops
Oil & Gas Engineering
Telecom Engineering
IT & IT Engineering
Health & Safety
Law and Contract Management
Customs & Safety
Aviation
C-Suite Training



BLACKBIRD
FOR TRAINING



International House 185 Tower Bridge
Road London SE1 2UF United Kingdom



+44 7401 1773 35
+44 7480 775526



Sales@blackbird-training.com



www.blackbird-training.com

