



Computer Associates eTrust ITM

Course Objectives

The Webinar offers new and experienced users of the eTrust Antivirus suite a brief introduction to the various components on offer. The Webinar will explain the uses of the components and how to administer and manage the anti virus software.

- Introduction to the eTrust Antivirus suite
- Central Management using the Admin Server
- Remote Installation and product displacement
- Updating Methods
- Generating notifications on particular events and the configuration of these notifications including e-mail.
 - An overview of the advanced reporting, querying and alerting features.

Students learn to:

- Identify the correct software to use in the various environments
- How to configure the software efficiently and successfully
- Machine discovery across networks
- Manage and control Antivirus policies from within the Admin Server
- Create policies to update signature files seamlessly across any network

Price: £250

Duration: 2 Hours

About Redstone Managed Solutions

Redstone Managed Solutions has over 10 years experience of providing IT Infrastructure and Internet Solutions.

Solutions and services include:

- IT Solutions, Managed Services and Outsourcing
- Internet Solutions
- Application and Systems Development
- Managed Hosting and Business Continuity Solutions
- Network Infrastructure Management
- IT and Network Consultancy

Redstone Managed Solutions can manage and support your business networks from enterprise level through to the desktop with a comprehensive single source service for business. We also provide hosting solutions from our London and Cambridge datacentres, with scalable solutions, from a single server to multiple racks. Internet solutions include managed MPLS networks, managed firewall, email filtering, online data backup, global roaming internet access and all forms of connectivity, throughout the UK. Our dedicated Cambridge Metropolitan Area Network delivers Internet and integrated connectivity solutions over a state of the art communications back-bone.

