



Web Application Security

Don't Be Tomorrow's Headlines

WEB APPLICATION SECURITY SHOULD BE YOUR TOP PRIORITY

You could be one click away from making headlines

- A glitch on the web site of hotel chain Travelodge led to names, addresses and parts of credit card numbers being accessible to other customers.
- The Foreign & Commonwealth visa application website allowed applicants personal details to be viewed.
- Credit card details were able to be accessed from the Cotton Traders website.

Even with companies making heavy investments in network security, Gartner research indicates that 75% of today's attacks occur at the application level and 80% plus of companies are likely to suffer an attack by 2010. What's more, if you trade over the web, your applications have to be protected for Payment Card Industry compliance.

IBM invites you to learn about Web Application Security and how IBM Appscan can help solve your security issues (2 part webinar series):

Security Webinar (Part 1)

Agenda	Dates	Time
 Importance of web application security Today's most significant on-line threats How they occur and what can be done to prevent them Manual versus automated approaches for scanning and identifying vulnerabilities Best practices for fixing vulnerabilities How IBM Rational Appscan can solve your security vulnerabilities 	 14 January 2009 28 January 2009 11 February 2009 25 February 2009 11 March 2009 25 March 2009 	12:30 – 13:10

Live IBM Appscan Demo (Part 2)

Agenda	Dates	Time
For all your Web Application Security problems watch IBM's Rational Appscan demo.	 21 January 4 February 18 February 4 March 18 March 1 April 	12:30 – 13:10

Register:

Online: http://www-01.ibm.com/software/uk/itsolutions/developer/events/.

