

Watchfire AppScan

Web Application Security
Software

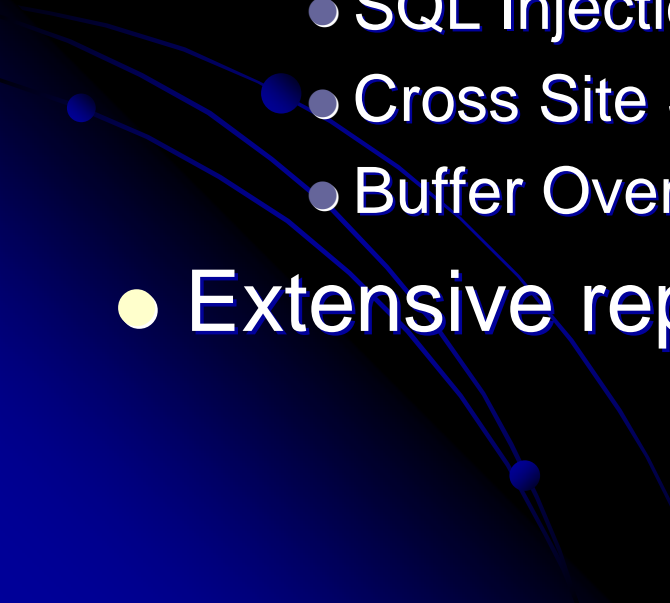
Omen Wild

September 2007

AppScan Overview

- What is AppScan?
 - Software used by web developers, content managers, database administrators, and system administrators to check web applications for vulnerabilities
- How is AppScan used?
 - AppScan can be deployed in variety of application instances, including test, development and production

AppScan Functionality

- Site crawl
 - Finds all linked pages
 - Site check
 - Attacks web forms
 - SQL Injection
 - Cross Site Scripting (XSS)
 - Buffer Overflows
 - Extensive reports
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User Endorsement

- Brian Biehle
 - Supports the Academic Senate
 - Scanned MySenate
 - “You also have my full endorsement of AppScan and its effectiveness to uncover areas within a site that may pose security risks. The recommendations for resolving the issues within the reports generated from the scan have been very helpful as well.”

AppScan Project Status

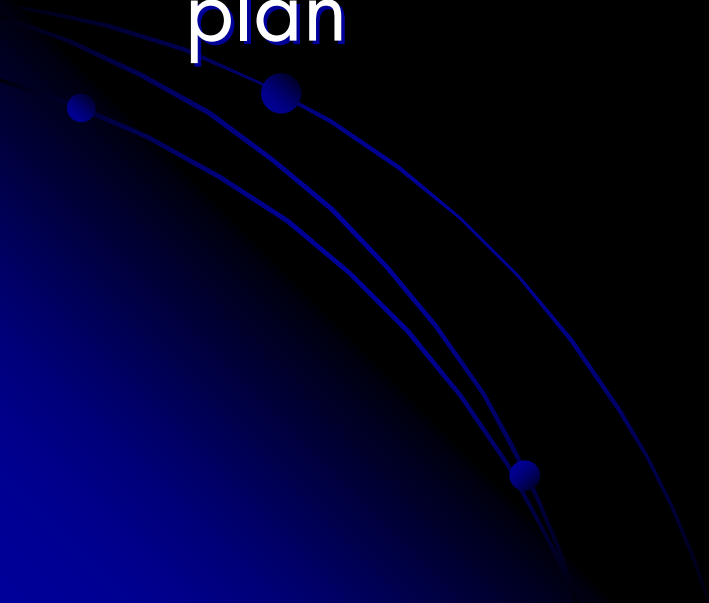
- UC Davis purchased Watchfire AppScan per existing UCOP agreement. The agreement includes:
 - 25 licenses for configuration, scanning and reporting features
 - 25 licenses for computer-based training
 - On-site training for administrators and license holders
- Hardware is in place
- Working with vendor for installation and training

Implementation Plan & Estimated Timeline

- October 1 - 15: Watchfire staff available for implementation planning
- October 15 – November 2: Watchfire staff on-site for implementation assistance
- October 22 – 26: Watchfire staff on site for training
- While this timeline may change slightly, AppScan on-site training will be completed no later than mid-November 2007

Next Steps

- Finalize license distribution plan and process
- Finalize training strategy and timeline
- Develop and implement communication plan



Questions?

