

DefenseCode



DefenseCode ThunderScan ASP.NET C# Advisory: BugTracker.Net Multiple Security Vulnerabilities

BugTracker.Net Multiple Security Vulnerabilities	
Advisory ID:	DC-2012-11-002
Software:	BugTracker.Net
Software Language:	ASP.NET C#
Version:	3.5.4 and below
Vendor Status:	Vendor contacted
Release Date:	2012-11-15
Risk:	High

1. General Overview

During the security audit of BugTracker.Net, multiple vulnerabilities were discovered using DefenseCode ThunderScan ASP.Net C# web application source code security analysis platform.

More information about ThunderScan ASP.Net C# is available at URL:

<http://www.defensecode.com/thunderscan.php>

Report has been generated by ThunderScan ASP.NET C# Web Application Source Code Security Analysis.

2. Software Overview

BugTracker.NET is a free, open-source, web-based bug tracking and general purpose issue tracking application. It is in daily use by thousands of development, customer support, and help desk teams around the world.

Homepage:

<http://sourceforge.net/projects/btnet/>

<http://ifdefined.com/bugtrackernet.html>

3. Brief Vulnerability Description

During the security analysis, ThunderScan ASP.Net C# discovered multiple SQL Injection, Cross Site Scripting and other vulnerabilities in BugTracker.Net.

Detailed report for each vulnerability can be found in the following PDF report:

http://www.defensecode.com/public/BugTrackerNet_Security_Audit_Final_Report.pdf

Report has been generated by ThunderScan ASP.Net C# Web Application Source Code Security Analysis.

4. Solution

Vendor resolved security issues in latest BugTracker.Net release. All users are strongly advised to update BugTracker.Net to the latest available version 3.5.9.

5. About DefenseCode ThunderScan

DefenseCode ThunderScan products are designed for comprehensive security assessment of web application source code. ThunderScan products are static source code analysis products for comprehensive security audit of web applications.

Audit your web applications for SQL Injections, Cross Site Scripting, Code Execution, File Inclusion, and much more.

Supported web application languages: ASP.Net C#, VB.Net, Classic ASP, PHP and Java/JSP.

See ThunderScan in action:

<http://www.youtube.com/watch?v=dcml2stPYNM&hd=1>

ThunderScan: <http://www.defensecode.com/thunderscan.php>

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