

Fortify 支持的漏洞类型

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Fortify SCA 支持漏洞列表如下:

Code Correctness: Call to GC.Collect()
Missing Check against Null
Object Model Violation: Just One of Equals() and GetHashCode() Defined
Often Misused: Authentication
Unchecked Return Value
Code Correctness: Class Implements ICloneable
Code Correctness: Missing [Serializable] Attribute
Code Correctness: Misspelled Method Name
Code Correctness: null Argument to Equals()
Dead Code: Unused Field
Dead Code: Unused Method
Null Dereference
Obsolete
Unreleased Resource
JavaScript Hijacking: Vulnerable Framework
Poor Logging Practice: Use of a System Output Stream
System Information Leak
Trust Boundary Violation
ASP.NET Misconfiguration: Request Validation Disabled
ASP.NET Misconfiguration: Trace Output
Poor Error Handling: Empty Catch Block
Poor Error Handling: Overly Broad Catch
Poor Error Handling: Program Catches NullReferenceException
Command Injection
Cross-Site Scripting
Denial of Service
HTTP Response Splitting
Log Forging
Path Manipulation
Resource Injection
SQL Injection
SQL Injection: NHibernate
Setting Manipulation
ASP.NET Bad Practices: Use of Impersonation Context
ASP.NET Misconfiguration: Persistent Authentication
Access Control: Database
Insecure Randomness
Password Management
Password Management: Hardcoded Password

Password Management: Weak Cryptography
Privacy Violation
ASP.NET Bad Practices: Non-Serializable Object Stored in Session
Code Correctness: Call to System.gc()
Code Correctness: Erroneous finalize() Method
EJB Bad Practices: Use of AWT/Swing
EJB Bad Practices: Use of Class Loader
EJB Bad Practices: Use of Sockets
EJB Bad Practices: Use of Synchronization Primitives
EJB Bad Practices: Use of java.io