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DeepSource Application Vulnerability Patterns (Samples)

	Input Validation
1	Buffer Overflow
2	By-Passing SiteMinder Input Filter
3	Canonicalization
4	Cross-Site Scripting
5	Cross-Site Scripting by getParameterNames() in JSP
6	Cross-Site Scripting in CGI
7	Cross-Site Scripting through HTTP Request in JSP
8	Cross-Site Scripting through Java Bean in JSP
9	Cross-Site Scripting without Script Tag
10	Data Type Conversion Overflow
11	Flawed Redirection
12	Incomplete Input Validation Filter
13	Incomplete URL Validation
14	JavaScript and HTML Injection
15	JavaScript and HTML Injection in SnoopServlet
16	OS Command Execution through ksh eval
17	OS Command Execution through Open() in Perl
18	OS Command Execution through popen and system in C/C++
19	OS Command Execution through shell invoker in Perl
20	SQL Injection
	Authorization
21	"Backdoor"
22	Back-Up Files/Temp Files
23	Business Data File Exposure
24	CGI Source Code Exposure
25	Configuration Files and Template Files
26	Cookie Manipulation
27	Data Files
28	Database Files
29	Debug Functions
30	Elevation of Privilege
31	File Downloading
32	File Listing
33	File Uploading
34	Flawed Access Control
35	Flawed Access Control Policy
36	Flawed in Database Access Validation
37	Flawed in ID Access Privilege Check
38	Flawed Password Change Logic
39	Flawed Person ID Recovery Mechanism
40	Identity Spoofing
41	Including Files
12	Internal Used Servlet Access Control Flaw

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43	Missing Entitlement Check
44	Obsolete File Missing Authorization
45	Page Missing Authorization
46	Server Files Exposure
47	Server Memory Pointer Exposure
48	SiteMinder Access Control Interface Exposure
49	Source Content
50	Testing Page Exposure
51	Unauthorized Access to Administration Functions
52	Unauthorized Access to Debug Class (InvokerServlet)
53	Unprotected Transaction Message
54	Weak Authorization
55	Web Services Exposure
	Authentication
56	Authentication Missed
57	Brute Force Attacks
58	Issue in Login Page
59	Network Eavesdropping
60	SiteMinder Integration Flaw
61	Weak Session Validation
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	Configuration Management
62	Debugging Interface
63	Default EPICentric Modules
64	Directory Exposure
65	HTTP Session with Business Critical Info
66	Over-Privileged Process and Services Accounts
67	Profiling
68	Retrieval of Plaintext Configuration Secrets
69	Server Configuration Exposure
70	Unauthorized Access to Administration Interfaces
71	Untrusted Open Source
72	Vendor Component Patch
73	Web Server Configured with TRACE Method
	Sensitive Data
74	Access to Sensitive Data in Comment
75	Access to Sensitive Data in Cookies
76	Access to Sensitive Data in History
77	Access to Sensitive Data in Storage
78	Application Critical Info Exposure
79	Debug Page Exposure
80	Sensitive Data Stored in JavaScript
	Session Management
81	Session Cookie Management
82	Session Hijacking
83	Session Replay



	Parameter Manipulation
84	Request Parameter Manipulation
85	Request Parameter Manipulation in Java
86	Request Parameter Manipulation in JSP
	Exception Management
87	Compiler Error Info Exposure
88	Implementation Details Revealed
89	Program Call Stack Exposure
90	SQL Query Statement Exposure
	Auditing and Logging
91	Attackers Exploit an Application Without Leaving a Trace
92	Missing Post Parameter Logging
	Cryptography
93	Missing Encryption Method
94	Password in Configuration File
95	Unencrypted Password in Source File
96	Weak Encryption Algorithm