State of Application Security in India 2014

Indusface brings to you a first of its kind report on the, "State of Application Security in India." This report is an analysis of the vulnerabilities data collected by Indusface's flagship web application security solution IndusGuard.

11 Years of app sec experience

700+ customers

10,180 unique applications tested

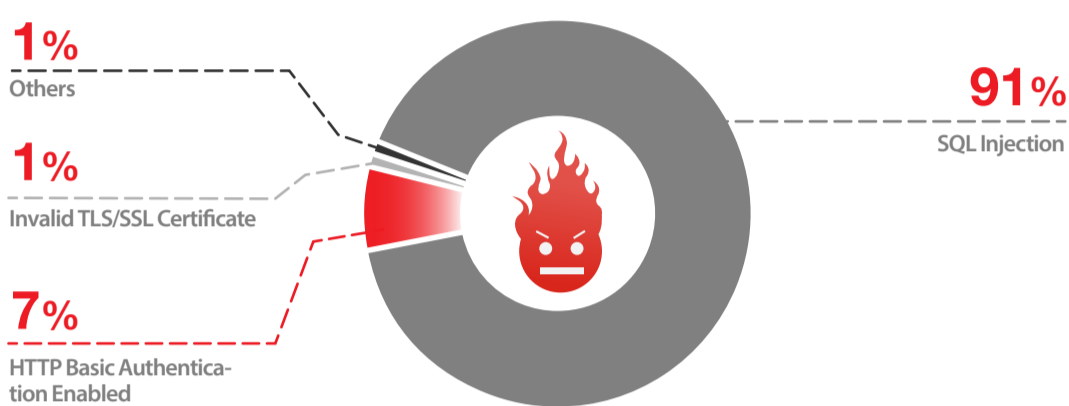**4.5 Billion** ethical hacks done

2.9 Million scans performed

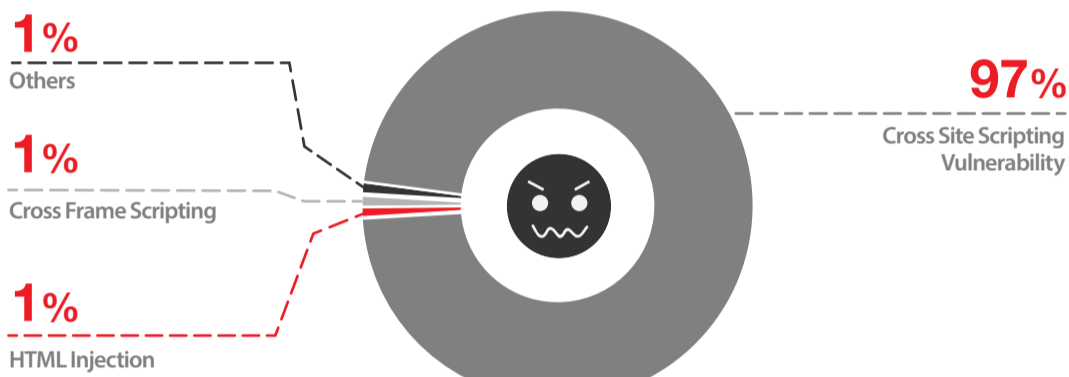**19,500** vulnerability instances identified
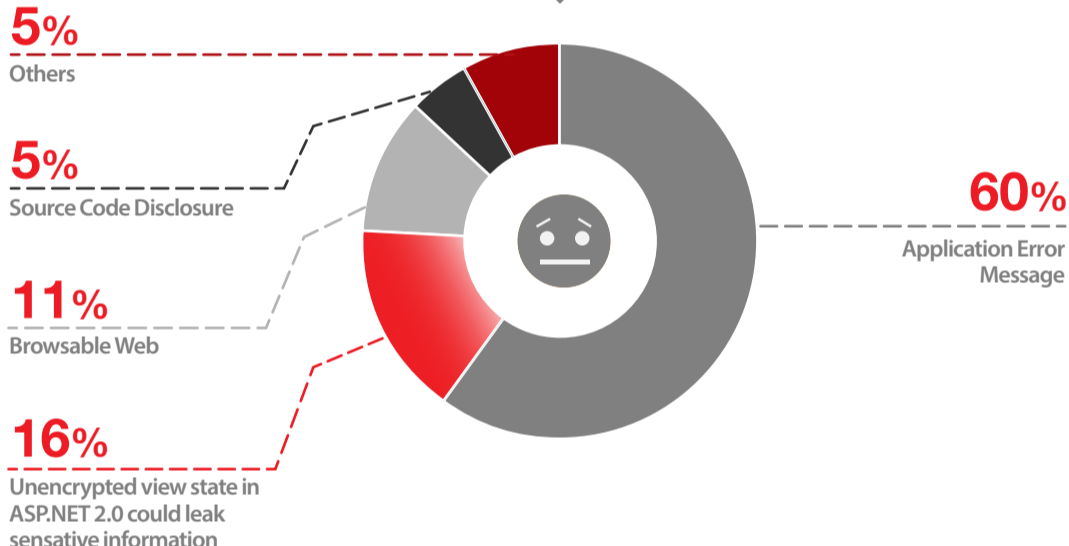
Vulnerability Type by Severity

CRITICAL

1% Others
1% Invalid TLS/SSL Certificate
7% HTTP Basic Authentication Enabled
91% SQL Injection

HIGH

1% Others
1% Cross Frame Scripting
1% HTML Injection
97% Cross Site Scripting Vulnerability

MEDIUM

5% Others
5% Source Code Disclosure
11% Browsable Web
16% Unencrypted view state in ASP.NET 2.0 could leak sensitive information
60% Application Error Message

2014 India Top 10 Vulnerability Type

1% OS Command Injection
1% SQL Injection Vulnerability
2% DOM-Based Cross Site Scripting Vulnerability
2% ASP.NET Debug Feature Enabled
3% Source Code Disclosure Vulnerability
5% Blind SQL Injection
7% Browsable Web Directory
10% Sensitive Information Leakage
30% Cross Site Scripting Vulnerability
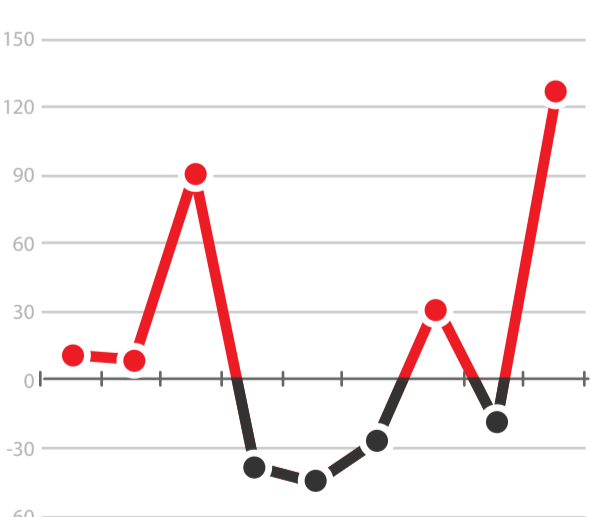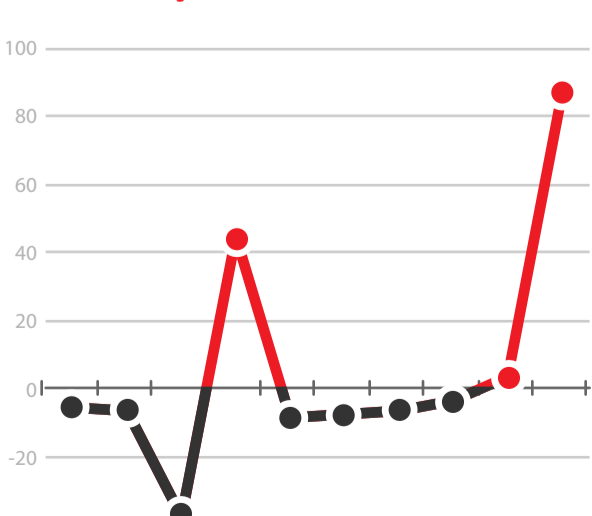39% Application Error Message
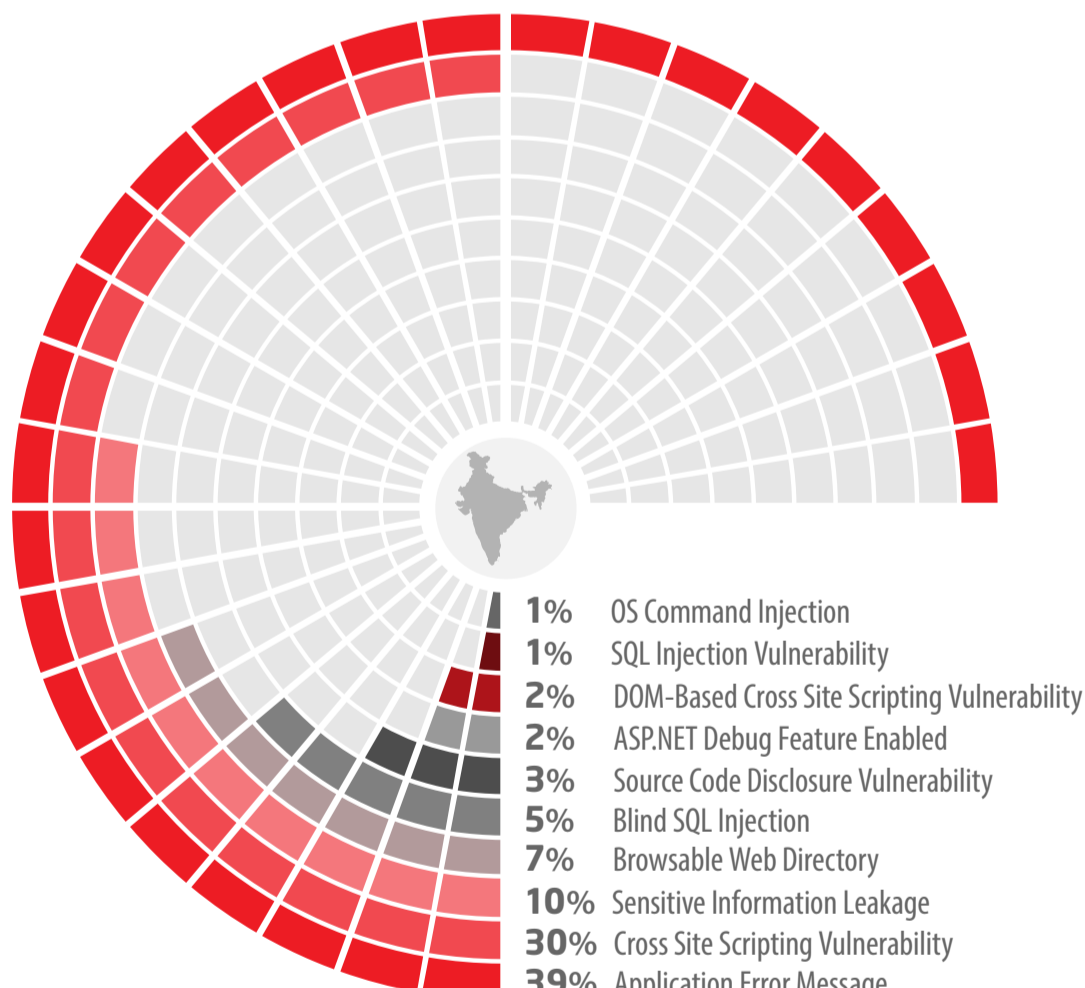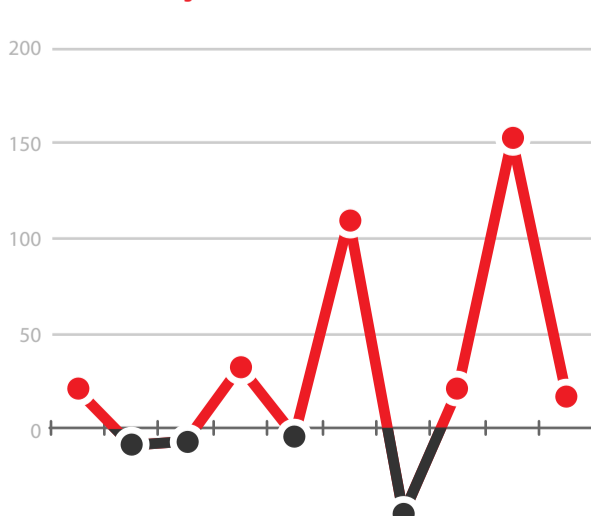
Vulnerability Trending

XSS Vulnerability Trend
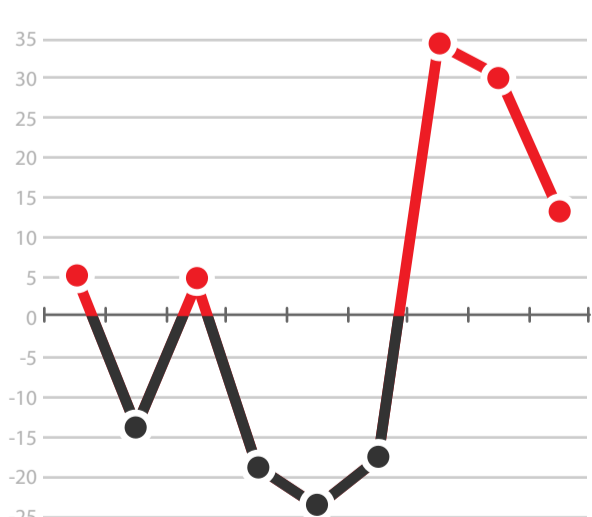
SQL Vulnerability Trend

Sensitive Information Leakage Vulnerability Trend

Source Code Disclosure Vulnerability Trend

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