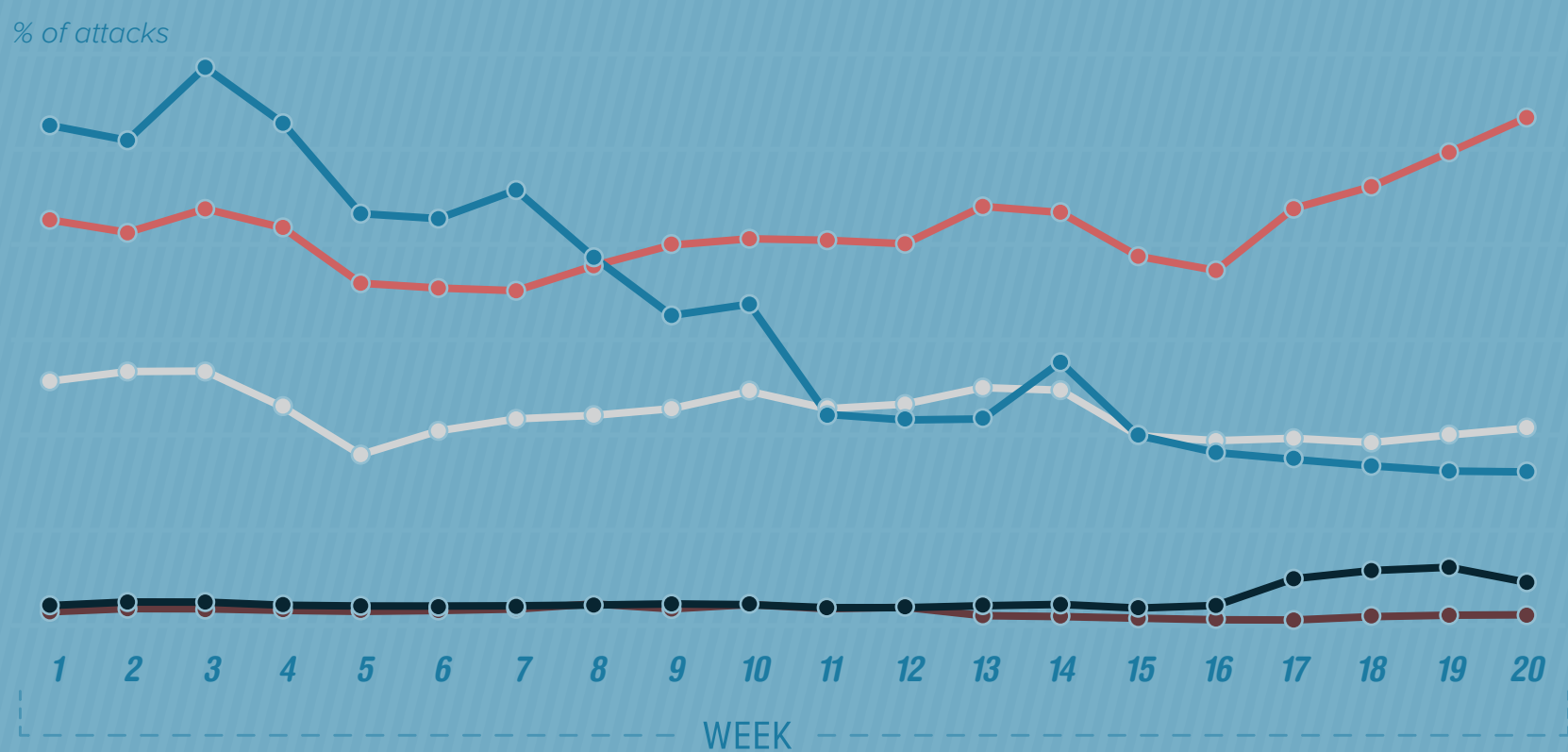# Indusface Vulnerability Report H1 2014

- XSS
- Sensitive Information Leakage
- Exploitable Exception Handling
- Source Code Disclosure Vulnerability
- SQL Injection Vulnerability

% of attacks

WEEK 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20

- XSS attacks gradually decreased after touching the peak in the 3rd week.

- The vulnerabilities 'Exploitable Exception Handling' and 'Sensitive Information Leakage', have been setting a dangerous trend with the data depicting almost an uniform trend of being close to the peaks in all sectors.

- Source code disclosure vulnerability slowly crept up, and spiked alarmingly in week 18 and 19, giving enough reasons and warnings for Coders to be more cautious in the recent future.

- An interesting trend was observed in SQL Injection attacks, with a major spike in the 8th week immediately after a steady increasing pattern was observed from week 3 to week 7. Week 10 was observed to witness similar spike.

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of the websites are found to be vulnerable to all the major threats, a definitive wake up call for all CIOs and CISOs!

of major Indian websites are vulnerable to XSS (Cross site scripting).

of the websites are vulnerable to XSS and 'Sensitive Information Leakage' vulnerability.

of the websites are found to be susceptible to 'Sensitive Information Leakage' vulnerability.

16% XSS

12.5%

48% Sensitive Information Leakage

4.25%

16%

19.7%

25% Exploitable Exceptional Handling

of the websites can be compromised by exploiting them via XSS as well as 'Exploitable Exception Handling' vulnerability.

of the websites are susceptible to 'Sensitive Information Leakage' and 'Exploitable Exception Handling' vulnerability.

of the websites are found to be susceptible to 'Exploitable Exceptional Handling' vulnerability.

XSS FLUCTUATIONS

SQL INJECTION FLUCTUATIONS

EXPLOITABLE EXCEPTION HANDLING

SENSITIVE INFORMATION LEAKAGE

SOURCE CODE DISCLOSURE VULNERABILITY