

# Indusface Release Notes

## UPDATE FROM SIGNATURE DEVELOPMENT LABS

### New CRS 6.4:

We will be releasing a new CRS for all customers on 14<sup>th</sup> July 2017. Details of the CRS update is as below.

### Core Rule Set Enhancement:

Changes are made Bot Pretender Policy to check for checking for Google Bots, MSN/Bing Bots and Yahoo Bots, to ensure the bots do not pretend to be legit bots. New signatures are added to accurately catch new age Cross Site Scripting payloads. Optimization to rules have also been done to improve CPU usage.

### Added 100+ Signatures:

New rules for Site Scrapping, which has 100+ known vulnerability Scanner's User-Agent data and known command line library User-Agent data, are added. Unix Based Shell Execution can be prevented and detected by newly created rule.

### Cross-Site Scripting Payloads:

100+ signatures are added to accurately catch new age cross-site scripting payloads. We have fixed all known false-negative and false-positive reported cases. New rules are also added to block new pattern of DOM based cross site scripting payloads

### Strengthened Attack Categories:

Few log mode rules are converted into block mode to strengthen Command Injection and Bot-Attack categories.

### Rule Updates specific to Zero day Vulnerabilities:

Meanwhile signature development labs are constantly monitoring the security landscape and updating the Core rule sets and adding custom rules to keep your applications protected. Some key insights

#### FAST FACTS

Last week

# 5

Zero Day App Sec Vulnerabilities reported

Cross-Site Scripting 1

SQL Injection 1

LFI 1

Command Injection 1

Arbitrary File Upload 1

# 3

Protected by Core Rule Set

# 2

Protected by Custom Rule set