



CASE STUDY : TALA SECURITY



Background

CLIENT Tala Security

INDUSTRY Cybersecurity

HEADQUARTERS Fremont, CA

FOUNDED 2016



PRODUCT USP

Tala Security offers an agent-less advanced AI-powered security solution to large enterprises. It protects mobile and PC users from malicious attacks that leverage web browsers to steal data.

Copyright © 2019. Talentica Software (I) Pvt Ltd. All rights reserved.



Challenges



Making an MVP enterprise-ready

The founders of Tala Security conceived an idea to secure web experience for users by protecting inline scripts.

Several large enterprises displayed an interest in buying the initial product.

Tala Security had to create an enterprise ready product quickly to take advantage of this initial interest.



Solution

We set up a dedicated team of engineers who worked closely with the founders on :



Improving PERFORMANCE

Reduced response time from 150ms to 2ms for Apache & NGINX versions



Developing WINDOWS VERSION

Developed IIS version to cater to 40% of the web server market



Onboarding CUSTOMERS QUICKLY

Implemented single-click installation for IIS and customized offering swiftly





I have found Talentica engineers to be extremely smart, energetic, proactive and innovative. Almost all of them have a rare combination of enthusiasm, perseverance, and technical depth as well as breadth. As a result, they make complex tasks seem simple! Hats off to the company's management.

Sanjay Sawhney

Co-Founder & VP Engineering Tala Security



. . .

. •

•

. .

Results



NEW CUSTOMERS

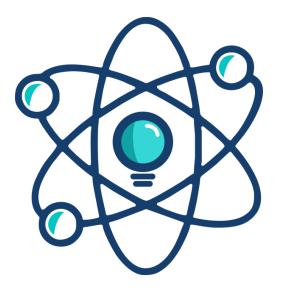
Acquired 5 large enterprises as paying customers within few months



FUNDING

Raised \$3 million in a new funding round





Technology

React.js Node.js Spark Cassandra PostgreSQL ElasticSearch Python

Infrastructure

AWS Docker





www.talentica.com

Lets Disrupt Together!

B-7/8, ANMOL PRIDE, BANER, PUNE, INDIA – 411045 +91 20 4660 4000 INFO@TALENTICA.COM



2014 World's Best Outsourcing Advisors IA I P

Deloitte. Technology Fast50 India 2014



