

Cybage helped a premier global provider of supply chain services develop a cross-platform mobile and web-based audit system





About the Client

Is a wholly owned subsidiary of a Japan-based freight forwarding and transportation company

Works as a global supply chain specialist and trades in more than 60 countries serving the automotive, consumer, industrial, and retail verticals

Offers solutions such as order management, distribution & fulfillment, customs brokerage, and transportation products

Develop a quality control

Business Needs



platform to remove the manual quality control processes Develop and deploy a web



system to store quality audit history Reduce auditing cost with digital solution

Provide a single point



Facilitate offline inspection

and mobile application







Technology Stack Visual Studio

A web & mobile-based audit system that can work offline for auditors to



Cross-platform mobile technology to support region-specific

device preferences

perform audits in remote locations



Cloud-based development for scalability and cloud-first approach Industry agnostic with an



inspection of any type of material Multi-tenant environment to

support multiple customers on the

ability to configure quality

same instance and platform



GitLab

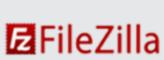
OSTMAN

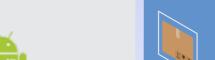


Maven*



Xamarin





Spring Tools 4

HIS HeidiSQL





A NGULAR



into high-priority orders production status with

Business Benefits

quality checks Reduced **Operational**

Only one quality inspection planner needed per region No data

Increase in inspection numbers

industry agnostic, cross-platform multi-tenant

because of

200%

solution

Lower TCO

Tracking of purchase orders and inspection

Real-Time

Cost

Instant

Visibility

entry operator requirements in each location for consolidation and reporting













Management



Visibility



Cybage Supply Chain & Logistics Services