



edgescan™ Case Study:

Healthcare-Pharmaceutical Industry.

‘Securing the internet footprint’



FULLSTACK VULNERABILITY MANAGEMENT™

© 2018. BCC Risk Advisory Ltd. | www.bccriskadvisory.com
www.edgescan.com

Sales and general enquiries:
sales@edgescan.com
[@edgescan](https://www.edgescan.com)

IRL: +353 (0) 1 6815330
 UK: +44 (0) 203 769 0963
 US: +1 646 630 8832

‘Securing the internet footprint’

The client works in a heavily regulated industry due to the sensitivity of data from both the human capital side and the pharmaceutical side of the business. Proactive security management of the systems and applications supporting this data is tantamount to the future success of this truly global entity. The requirement is for complete and integrated vulnerability management.

- The client company required a continuous assessment of its entire global internet facing cyber-estate in order to detect and fix security issues and to keep pace with the agile development methodologies being deployed.
- The client required integration into their existing security systems through the edgescan API.
- The client liked our Automatic WAF rule generation to help them virtually patch vulnerabilities for which they don't have access to the source code to fix the issue. This was of particular use for older legacy system security.
- They leverage the on-demand testing where required in order to help ensure a previously discovered vulnerability has been fixed properly.
- The on-demand reporting is vital, given the frequency of audits which occur in their industry. edgescan™ also helps with ISO/IEC 27001:2013 compliance efforts with the flexibility in reporting.

Onboarding

Being one of the largest enterprises in this industry, the client acquires smaller players in the industry. Edgescan offers the client the assurance that no substandard security controls via hosts or applications are accepted into the secure network zones by providing deep vulnerability intelligence on all new digital assets acquired by the enterprise.

Continuous Assessment & Integration

Edgescan provided continuous authenticated assessment on an ongoing basis for the web facing assets under management. All of the vulnerabilities discovered are manually validated helping our client focus on issues which cause a real risk. This also allows the client to accept the validated vulnerability intelligence into their existing security systems through the edgescan API, and benefit from instant operationalisation of this intelligence.

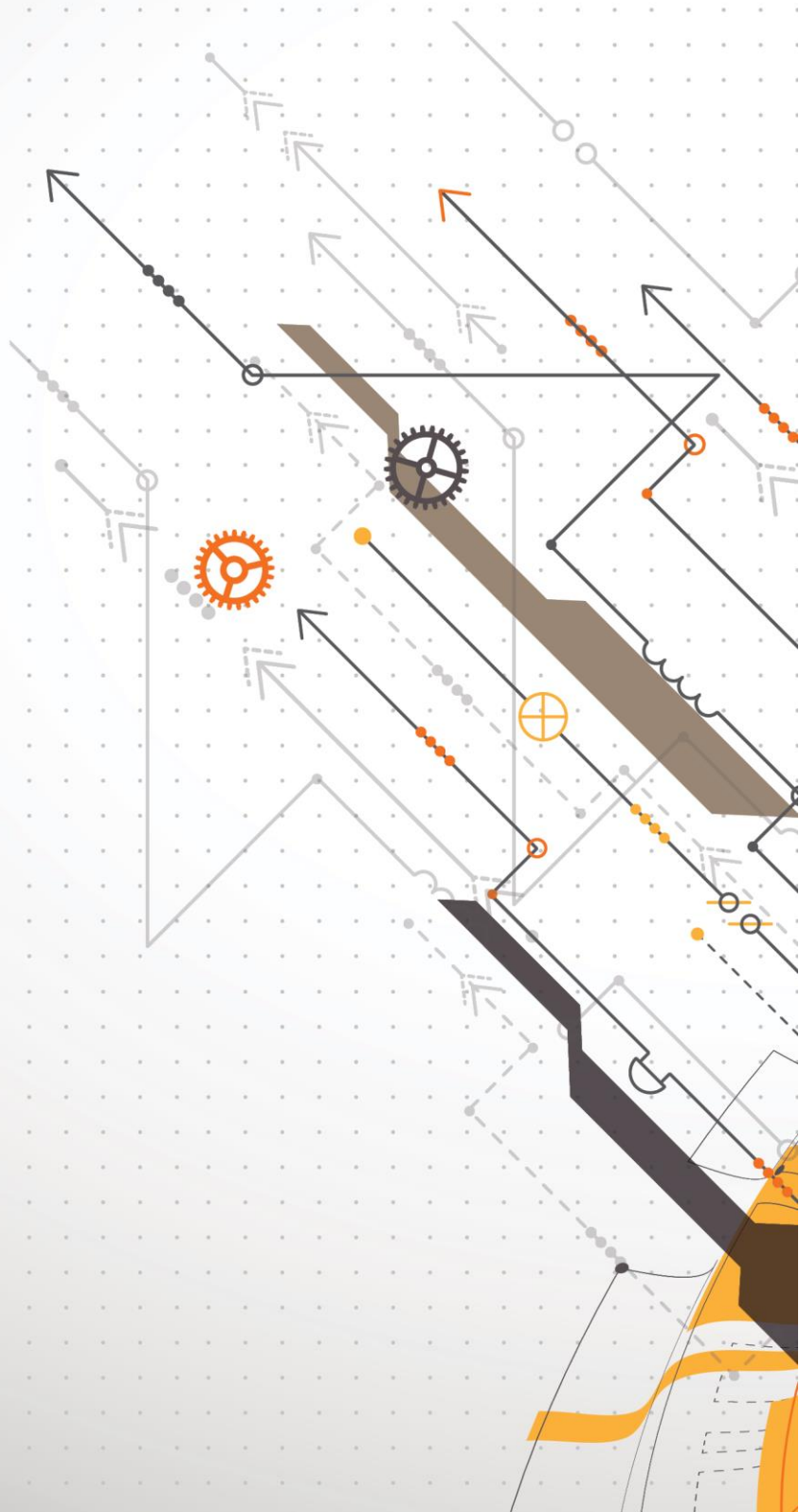
Outcome

Using edgescan full stack vulnerability management has enabled the client to implement a defined process around rogue asset acceptance into the secure network. This process has been streamlined and automated into the existing security ecosystem of the organisation and aligns with the continuous improvement philosophy of the global information security program. This ultimately saves time and money when accepting new acquisitions into the network for this global entity whilst maintaining control over the web facing security posture.

edgescan vulnerability management features



- Progress Tracking**
Tracking your vulnerability history so you can measure your security posture and improvement over time.
- Manual Validation**
No time wasted on figuring out next steps, as all findings are verified to be real, accurate and risk rated by our security engineers.
- Awesome Reports**
Deeply customisable reporting, from executive summary to deep technical data and remediation advice.
- Time Saving**
The information you need to prioritise your security issues and help you focus your efforts – maximize your time.
- Flexibility**
Assessments – scheduled when you want them. I.e. have you changed your code base? spinned a new server?
- Robust Api**
Connect to our API and consume your local generated data to avail of our awesome graphs and reporting tools.



FULLSTACK VULNERABILITY MANAGEMENT™

IRL: +353 (0) 1 6815330
UK: +44 (0) 203 769 0963
US: +1 646 630 8832

Sales and general enquiries:
sales@edgescan.com

@edgescan

www.edgescan.com