QUANN PROTECT

QUANN WEBSITE DEFACEMENT DETECTION

Ensure the availability and integrity of your website with 24.7.365 monitoring

Website defacement or downtime could have a significant impact on public perception and cause tremendous reputational damage to organisations. To contain the fallout, you have to rectify the problem as quickly as you can. However, without access to the relevant expertise, response time will be slow and there is no telling how many people will view the affected site before the issue is resolved.

QUANN WEBSITE DEFACEMENT DETECTION

Quann Website Defacement Detection provides comprehensive 24.7.365 monitoring of your websites, web applications, web transactions and web services. This helps ensure availability and integrity, and enables you to respond quickly and more effectively in the event of an attack.

- Automatically detects if a website is unavailable.
- Provides continuous monitoring of website content for any form malicious activity such as defacement or replacement of banners and logos with alternative images.

- A Quann security analyst will notify you within 15 minutes if your website has been defaced, so that you can take immediate action to rectify the issue.

BENEFITS

Safeguards your business reputation with in-country 24.7.365 monitoring

Quann provides localised monitoring though our in-country Security Operations Centres which operate 24.7.365. In conjunction with Quann Rescue, this service provides effective incident detection and response to ensure the integrity and availability of your websites.

Minimises operational overheads

With Website Defacement Detection services provided by a dedicated pool of Quann security experts, you do not have to incur costs in training in-house security staff or in meeting operational overheads for round-the-clock monitoring.

Simplifies costs

Quann Website Defacement Detection comes with no hidden costs. Instead of charges based on modules and the number of access rights to the dashboard, the service is billed at a fixed monthly rate.

Ensures minimal impact on website performance

Our service makes use of simplified queries which are very bandwidth-efficient. It thus has very little impact on website performance and connectivity costs compared with monitoring services that typically scan through all the URLs within a website.