



Reference Case Traveldash



Traveldash, a travel agency specializing in trips to Georgia, leverages Q-Feeds' cutting-edge threat intelligence to safeguard its website and infrastructure. By integrating real-time insights, Traveldash ensures a secure online experience, allowing them to focus on delivering exceptional travel services to their clients.

Traveldash ensures robust cybersecurity by utilizing Q-Feeds' advanced threat intelligence, protecting its website and data from potential threats. With continuous updates and seamless integration with Traveldash's firewalls, Q-Feeds provides cost-effective and actionable solutions. By safeguarding infrastructure and aligning with regulations like GDPR, Traveldash prevents breaches and ensures a secure experience for its customers, setting a standard in the travel industry.

Sources of Q-Feeds intelligence include

- **Phishing Intel:** fraudulent emails/websites used to steal sensitive information.
- **Botnets IP's:** networks of compromised computers used for cyber attacks.
- **Dark web activities:** malicious actions on the hidden internet.
- **Business Intelligence:** threats reported by various commercial organizations.
- **Honeypots:** systems designed to attract and analyze cyber threats.



Powerful threat intel
Q-Feeds delivers actionable insights from 2,500+ sources.



Always up-to-date
Q-Feeds threat intel is updated every 20 minutes



Easy integration
Q-Feeds is active in 5 minutes with our pre-built setups

Customer states

Try it now for free
[Click here](#) to go Q-feeds.com and request free 15-day API access



“ Q-Feeds gives us the confidence to operate securely in an increasingly digital world. Their real-time threat intelligence has become a cornerstone of our cybersecurity strategy, protecting both our business and our customers.”

Jeroen Remmerts

