CYBER STASH

Request for Intelligence (RFI) Service

Transform Uncertainty into Insight — Actionable Threat Intelligence on Demand

Why Use a Request for Intelligence (RFI) Service?

When new threats emerge, speed and certainty define resilience. CyberStash's RFI Service connects you directly **to** expert analysts who turn your questions into actionable intelligence.

Get clarity, context, and direction — fast.

Our Approach

- **Analyst-Led Insight** – Each request is reviewed by expert analysts drawing on live adversary tracking and dark-web monitoring.
- **Precision Reporting** – Concise, context-rich intelligence delivered in your preferred format.
- **Vendor-Agnostic Intelligence** – Draws on trusted partner networks and global threat feeds to deliver unbiased, high-fidelity **insight.**
- **Rapid Response** – Verified intelligence delivered securely, often within days.

Value & Outcomes

Delivering confidence through verified intelligence.

- **Faster Decisions** – Resolve incidents with facts, not assumptions.
- **Operational Confidence** – Prioritise alerts with expert-validated context.
- **Reduced Exposure** – Identify threat actor intent before compromise.
- **Strategic Assurance** – Support board and regulator briefings with credible intelligence.

Key Benefits

- **Accelerated Response** – Shorten investigation and containment time.
- **Global Visibility** – Leverage intelligence from multiple regions and sectors.
- **Expert Validation** – Access analyst-curated findings, ready for action.
- **Actionable Defence** – Option to extend threat intelligence into real-time blocking through Eclipse.XDR.

From Question to Clarity

- **Every RFI delivers** precision intelligence that your SOC, IR, or executive team can act on immediately.
- **Stay informed, stay ready**, and stay ahead of your adversaries.

Trusted **Intelligence**.
Proven **Expertise**.

Unbiased Insight.
Global Reach.

From **Intelligence** to **Action** with **Eclipse.XDR**

Request intelligence today and gain the clarity your security and leadership teams need to act with confidence.

www.cyberstash.com