ITC Managed Collective Defence empowers businesses, industries and governments to collectively defend against cyber threats with real-time, machine-speed threat sharing capabilities.

As cyber criminals continue to organise and grow, so must our security operations. Organisations today are tightly interconnected in a complex ecosystem of peer companies, partners and suppliers within and across industries.

The solution isn’t doing more of the same, but rather leveraging a new strategy to combat ever-evolving threats, making existing personnel and tools more effective. Defending alone is no longer enough, we must collaborate to defend.
SOLUTION OVERVIEW

ITC’s Managed Collective Defence service provides a framework for co-operative network analytics between customers. Information on threats is shared between the participants in real-time and at machine-speed. Therefore, when one customer is protected, all are protected.

Cyber threat identification also becomes more powerful as more data sources and customers are added. One entity alone would have limited data points but when combined with others, can benefit from larger scale analysis as part of a trusted group.

Delivered, managed and supported 24 hours a day, by ITC’s Security Operations Centre based in London, the solution utilises IronNet Cybersecurity’s information sharing technology, IronDome: the industry’s first collective defence solution.

ITC’s security analysts provide depth and context to intelligence gathered, enabling industry peers to collaborate and mutually aid one another against cyber threats. By leveraging threat insights and triaged results from participants, detection outcomes are improved for all.

WHY ITC

ITC has over 25 years of experience delivering managed security services for a number of global brands. Delivered and managed through our world-class, London-based Security Operations Centre, we utilise the industry’s first and only collective defence solution that connects industry peers, experts, suppliers and organisations into a single architecture.

Delivering real-time, machine-speed threat sharing capabilities, threats are prioritised, and attacks are detected as they evolve, reducing the frequency and cost of breaches for all.

CONTACT US

For more information, please get in touch.

ITC is making the digital world a safer place to do business.

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