## **BLACK TOMATO GROUP CASE STUDY**

## **BACKGROUND**

Black Tomato is a leading provider of luxury travel and experiences. Operating within the travel sector, Black Tomato had an immediate need to enhance its security posture whilst optimising overall costs to meet business objectives.

## **APPROACH**

Black Tomato first engaged Threat Protect in May 2021 for an initial consultancy call with its team of expert consultants to outline its specific situation and organisational security requirements. Having taken the time to understand the business and it's core objectives, a systematic roadmap of priorities was established. A number of Penetration Testing options were evaluated before identifying the provider that was a best fit for Black Tomato's time frame, budget and testing requirements. Subsequently, a Unified Endpoint Management system has enabled Black Tomato to protect against the threats it was previously vulnerable to. Threat Protect have managed and facilitated communications between Black Tomato and the vendors at every stage of the process, freeing up valuable time and resource for Black Tomato's IT Team. As part of the roadmap, Threat Protect are supporting Black Tomato with its DMARC requirements to prevent the risks of exact domain spoofing attacks.

## **CONCLUSION**

Throughout the process, Threat Protect have been able to reduce siloes and consolidate multiple security solutions for Black Tomato Group whilst enhancing its overall security posture. Following the result of the intial Penetration Test, Threat Protect are providing ongoing support and consultancy to Black Tomato Group. By carrying out a Cyber Resilience Assessment, Threat Protect is continuing to work with Black Tomato to support its IT security objectives.





