Microsoft Partner

SPEED TO DETECT SCORECARD

PROOF THAT MAILGUARD IS HOURS FASTER TO STOP EMAIL THREATS.

ISO/IEC 27001 CERTIFIED

mailguard

HOW LONG IS TOO LONG FOR A THREAT TO SIT IN YOUR EMPLOYEES M365 INBOXES?

We think every second matters.

Our solutions are designed to work seamlessly with Microsoft 365, to stop threats that have evaded a business's upstream defenses. Because experts recommend a layered, cybersecurity 'mesh' approach to protect your business.

And it's why we developed the 'Speed to Detect Scorecard', to demonstrate how much faster MailGuard identifies and blocks advanced, malicious, zero-day threats.

Because MailGuard is proven to stop threats hours faster.*

**Every email is different and speed to detect will vary for each individual threat. In this report we demonstrate one example where MailGuard was > 20 hours faster, and another which was not identified 9+ days after initial detection. These examples are not isolated incidents, rather they are representative examples of threats that MailGuard intercepts every day. MailGuard advertises 'hours faster' as an indicative time-interval, although some examples may be even longer.*

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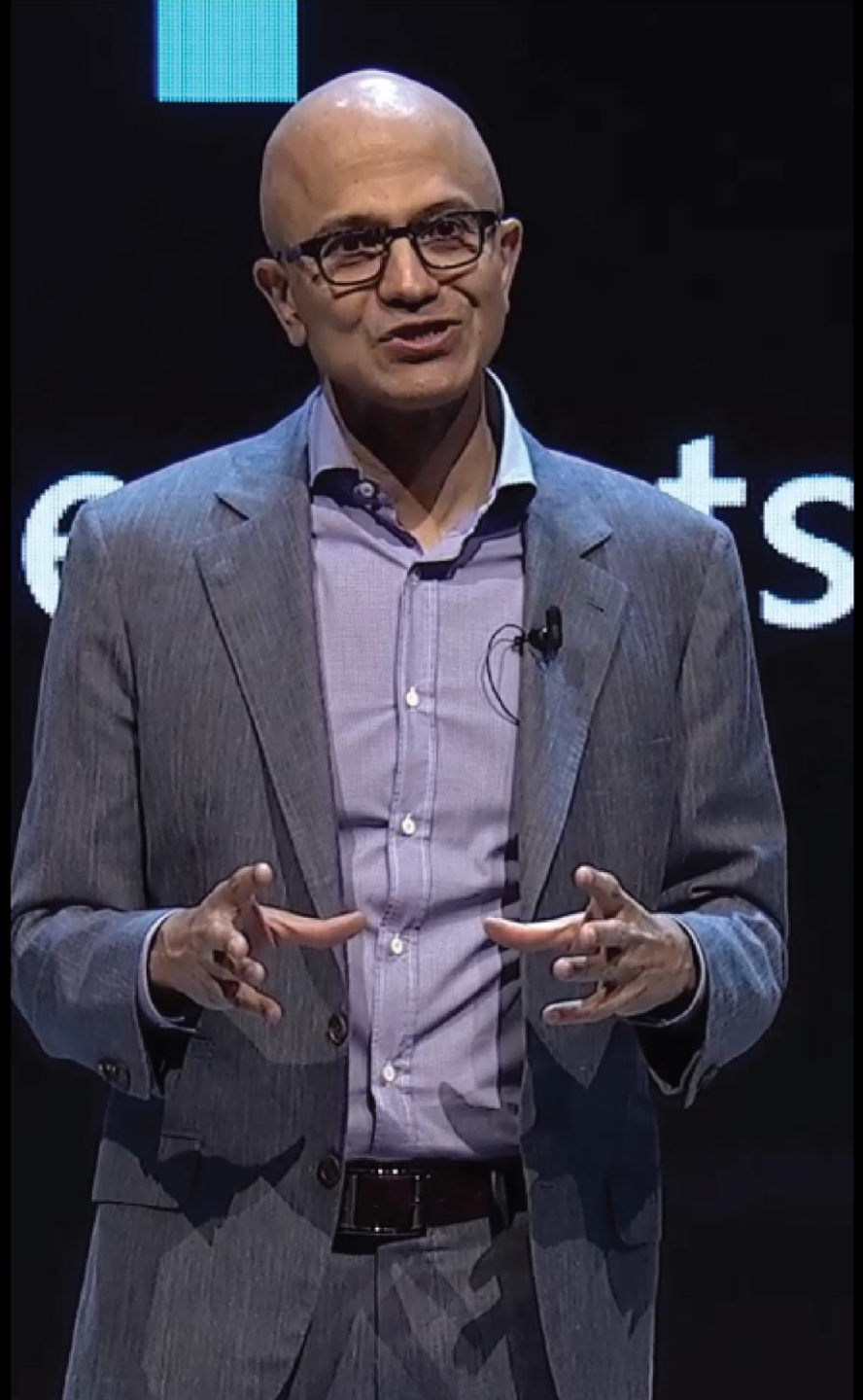


Helping to protect the Microsoft 365 ecosystem.

“It’s the type of innovation that we want to see.”

Satya Nadella
Executive Chairman & CEO

Microsoft

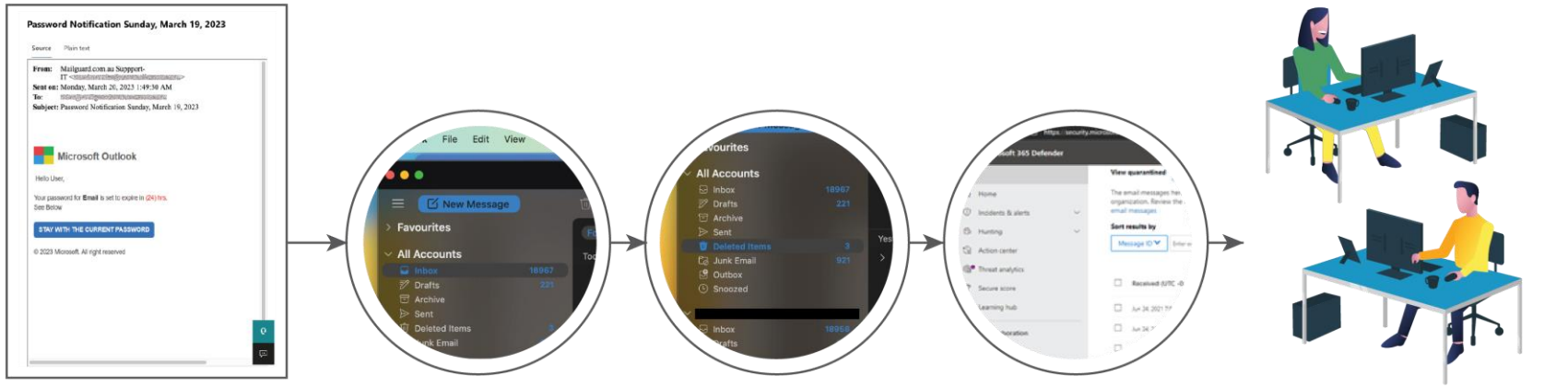
mailguard

DEMONSTRATED ‘SPEED TO DETECT’ ADVANTAGE FOR A MICROSOFT 365/ E5 CUSTOMER

Real world example:

Zero-day threat intercepted 12:45 PM 17/03 by MailGuard, and 08:59 AM 18/03 by Microsoft 365 Defender/ E5.

20 hours 14 minutes faster



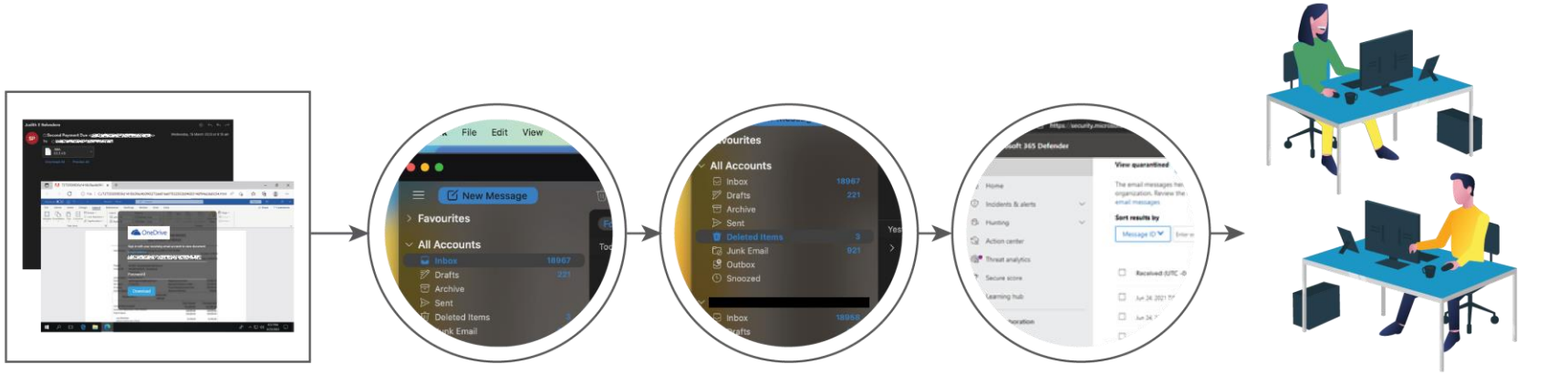
NEW ‘ZERO-DAY’ EMAIL THREAT EMERGES	DELIVERED TO MICROSOFT 365 MAILBOXES	DETECTED AND STOPPED BY GLOBALGUARD	MICROSOFT 365 DEFENDER DETECTED AND MOVED TO QUARANTINE	ENHANCED PROTECTION DUE TO GLOBALGUARD SPEED TO DETECT
TIME (UTC+11:00)	17/03/23 12:45 PM	17/03/23 12:45 PM	18/03/23 08:59 AM	**20 hours 14 minutes faster**
‘Zero-day’ phishing email created by cybercriminals and emerges in the wild.	The new threat arrives in employee’s Microsoft 365 inboxes.	The new threat is identified by GlobalGuard and moved to Junk/ Deleted Items.	The same threat is later identified by Microsoft 365 and moved to Microsoft Defender Quarantine.	Busy and distracted employees receive > 100 emails per day, making decisions about which ones are safe and which ones may be threats.

DEMONSTRATED ‘SPEED TO DETECT’ ADVANTAGE FOR A MICROSOFT 365/ E5 CUSTOMER

Real world example:

Zero-day threat intercepted 09:18 AM 15/03 by MailGuard, and at 10:00 AM 24/03 Microsoft 365 Defender/ E5 had yet to identify the email.

9+ days faster



NEW ‘ZERO-DAY’ EMAIL THREAT EMERGES	DELIVERED TO MICROSOFT 365 MAILBOXES	DETECTED AND STOPPED BY MAILGUARD	MICROSOFT 365 DEFENDER YET TO DETECT AND MOVE TO QUARANTINE	ENHANCED PROTECTION DUE TO MAILGUARD SPEED TO DETECT
TIME (UTC+11:00)	15/03/23 09:18 AM	15/03/23 09:18 AM	24/03/23 10:00 AM	**9+ days faster**
‘Zero-day’ email threat created by cybercriminals and emerges in the wild. This one has a .htm attachment and is potentially phishing or a JavaScript (JS) trojan.	The new threat arrives in employee’s Microsoft 365 inboxes.	The new threat is identified by MailGuard and moved to Junk/ Deleted Items.	The same threat is yet to be identified by Microsoft 365 and has not moved to Microsoft Defender Quarantine.	Busy and distracted employees receive > 100 emails per day, making decisions about which ones are safe and which ones may be threats.

REACH OUT TO OUR TEAM OF LOCAL EXPERTS TO GET STARTED TODAY

EXPERT@MAILGUARD.COM.AU