

# Extend the Enterprise Perimeter

Enterprises are being placed at risk because employees are using both work and personal devices outside the safety of the enterprise.

**90%** of undetected malware comes through the browser.

Based on The Modern Malware Review, 1st Edition, March 2013, pg 6

Employees browse the web, exposing their devices to attacks, then bring these devices back into their organizations, breaching any protective barriers.

Bad guys from afar are leveraging personal data to attack individuals using social engineering targeting.

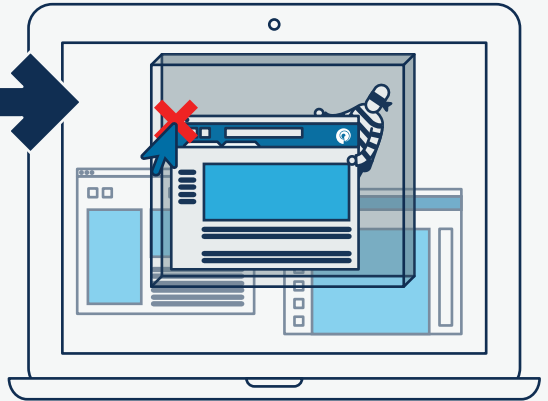
It is impossible to anticipate, detect, and stop every one of these attacks.



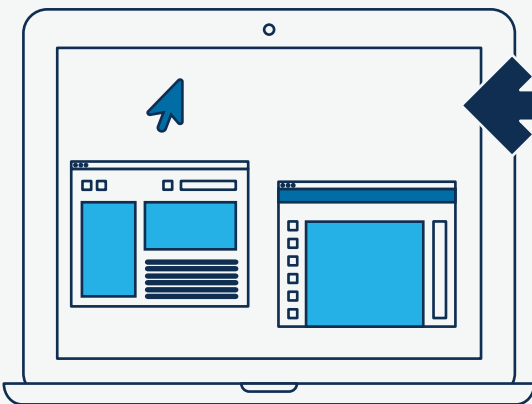
## Assume the Worst, Protect First



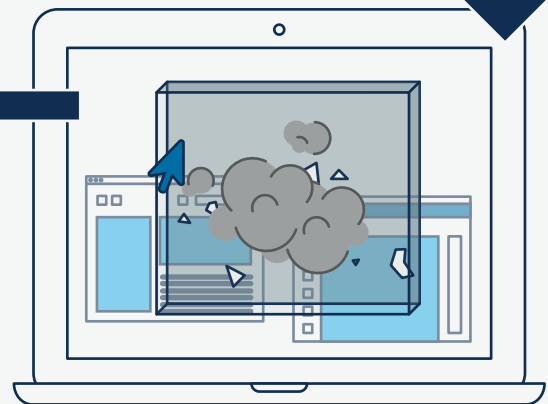
A malicious link is delivered by a seemingly authentic email.



The browser is compromised but is locally isolated in a container on the device.



Other applications and the device itself are immune.



When the session ends everything is destroyed. A new virtual session is created every time.

With browser isolation you can - Protect the Individual. **Protect the Enterprise.**