

INTEL® AUTHENTICATE PROTECTS AGAINST IDENTITY THEFT



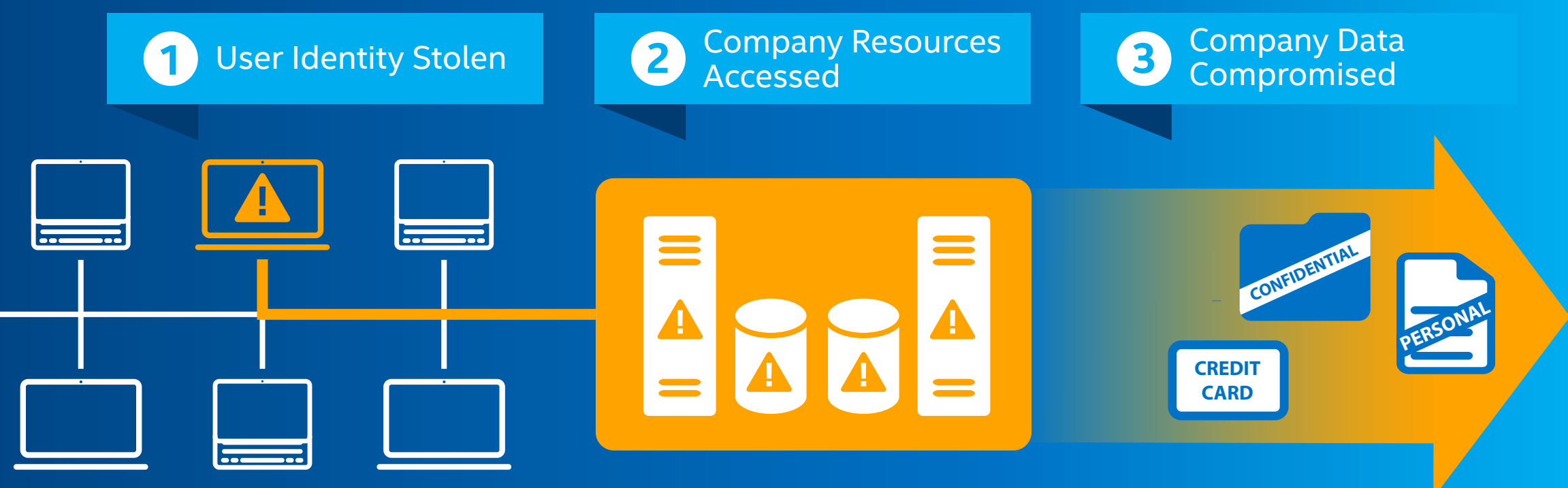
OVER 50%⁺

of data breaches begin with
compromised user credentials

The average data
breach costs a company

\$5.9 MILLION⁺⁺

A VULNERABLE PC—WHERE BREACHES OFTEN BEGIN



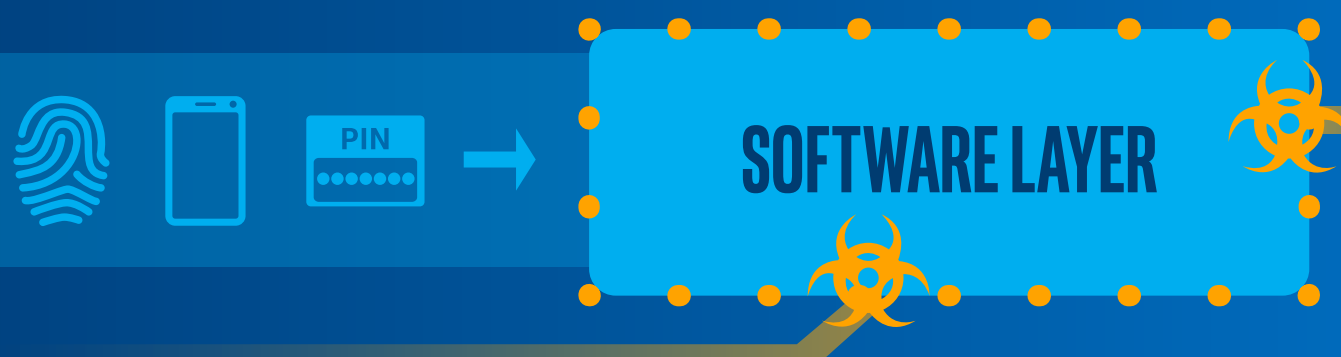
A NEW PC CAN STRENGTHEN IDENTITY PROTECTION

INTEL® AUTHENTICATE

- A hardware-enhanced multifactor authentication solution for the enterprise
- Available on 6th generation Intel® Core™ vPro™ processor-based PCs for business



User Credentials



TRADITIONAL SOLUTIONS

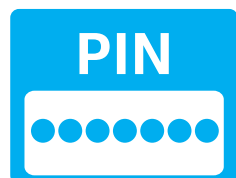
store credentials in software, which is
more vulnerable to potential threats



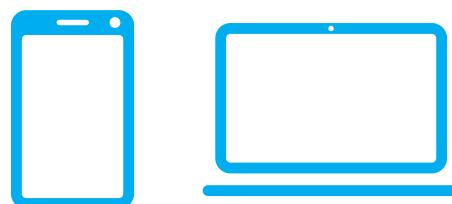
INTEL® AUTHENTICATE

captures and stores credentials in
hardware, reducing threat exposure

MULTIFACTOR AUTHENTICATION WITH INTEL® AUTHENTICATE



SOMETHING YOU KNOW



SOMETHING YOU HAVE



SOMETHING YOU ARE

FLEXIBILITY AND CONTROL FOR IT STAFF

- Enables flexible policy configuration, enforcement, and streamlined deployment
- Uses familiar PC management and centralized tools

Discover how Intel® Authenticate strengthens identity
protection, while offering better security for IT

www.intel.com/authenticate



⁺ The 2015 Data Breach Investigations Report (DBIR) by Verizon <http://www.verizonenterprise.com/DBIR/2015/>

⁺⁺ PWC: The Global State of Information Security Survey 2015 <http://www.pwc.com/gsis2015>

No computer system can provide absolute security under all conditions. Built-in security features available on select Intel® Core™ processors may require additional software, hardware, services, and/or an Internet connection. Results may vary depending upon configuration. Consult your system manufacturer for more details. For more information visit www.intel.com/technology/security.

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