## THE EVOLUTION OF CREDENTIAL TECHNOLOGIES

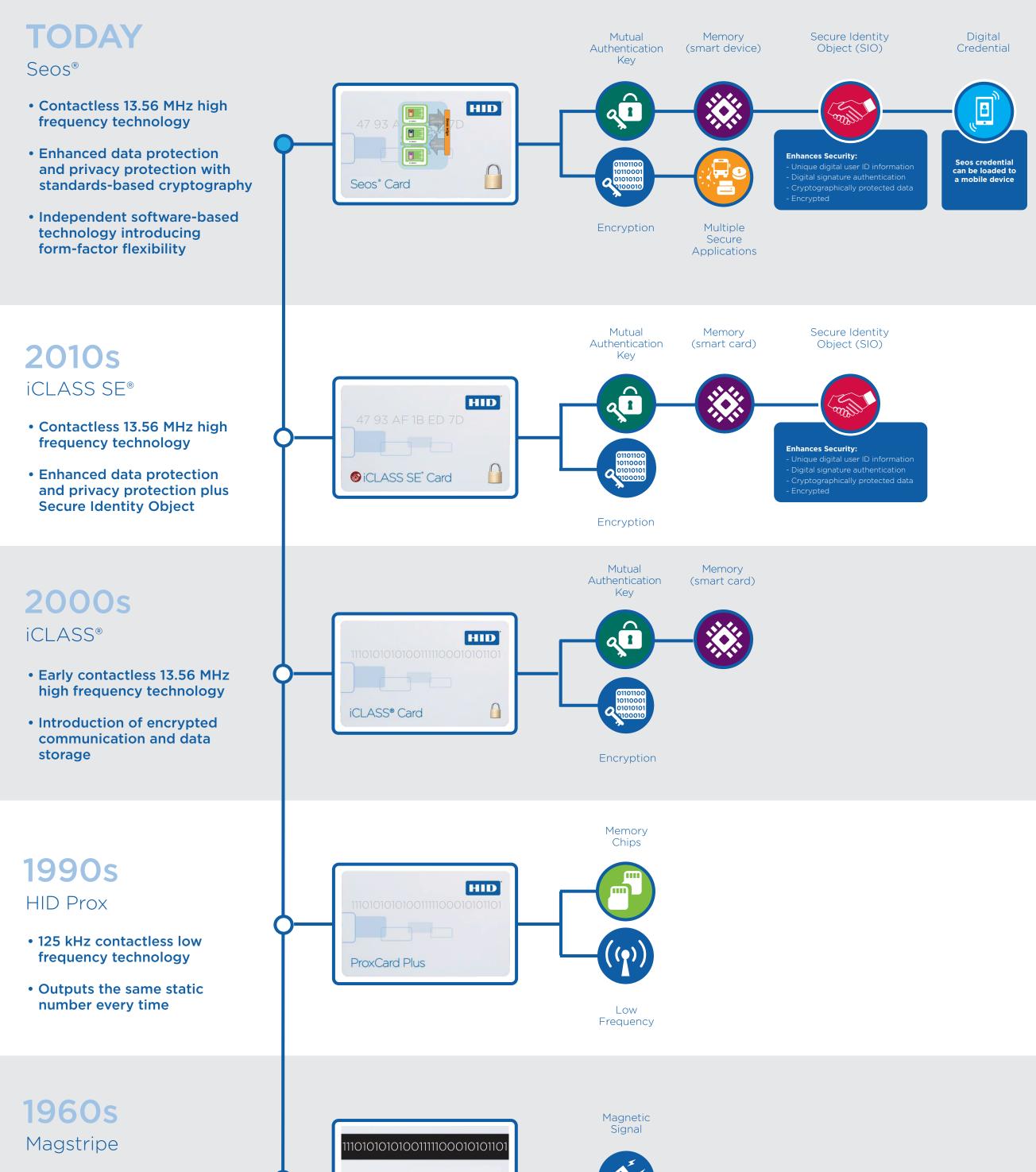


Physical access control credential technologies have come a long way since they were first introduced over 50 years ago. Despite the availability of newer, more secure options, many organizations are still using outdated and vulnerable access control technology.

## VULNERABLE CREDENTIALS ARE STILL IN USE

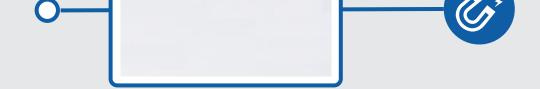


of organizations\* report using 125 kHz low frequency prox cards, technology developed over 25 years ago, which can be breached easily using a \$15 card cloner bought online.





 Not contactless, requires a physical swipe



## DON'T GET LEFT BEHIND

Adopting advanced access control solutions over outdated ones gives organizations the security and dynamism needed to thrive in an expanding digital world. By granting employees access to controlled areas through mobile or wearable devices, organizations can enjoy the benefits of next generation access control with more choice, applications and confidence.

To learn more about how credential technology has evolved to reduce security vulnerabilities, download our eBook, A Brief History of Access Control Credentials

## DOWNLOAD NOW

\*Based on data from an Access Control Systems Trends Survey conducted by HID Global and Security Management Magazine in 2019.

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