

THE COST OF UNSECURE DATA



MULTI-FACTOR AUTHENTICATION IS CRUCIAL TO:

- SECURING DATA & PREVENTING BREACHES
- PRESERVING REPUTATION
- PROTECTING YOUR BOTTOM LINE



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WHAT ARE THE FINANCIAL DRIVERS BEHIND SECURING YOUR NETWORK?

THE CASE FOR IMPLEMENTING ARCHITECTURAL OPTIONS THAT SUPPORT STRONG AUTHENTICATION



88%
of all ransomware attacks in 2016 targeted hospitals*



83%
of office-based physicians use Electronic Health Records



1.6 million
people have had their medical information stolen since 2015*



\$305 billion
amount breaches and stolen data have cost health systems in the United States**



79%
of technical professionals cite losing patient data as a key concern*



23%
of hospitals say their organization has experienced a breach*

IS YOUR DATA SECURE?

Encryption provides maximum security at the door & desktop



Identity proofed & vetted credentials that give the right person access to facilities & data

Establish trusted identities using multi-factor authentication solutions that deliver a higher level of trust



Use architectural options to support strong authentication whether on prem or in the cloud

TO LEARN MORE ABOUT CREATING DATA SECURITY WITHOUT COMPLEXITY, CLICK HERE OR VISIT

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