

# Interactive Cost Model Simulation

INDUSTRY: HEALTHCARE CUSTOMER: HOSPITAL.ORG







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#### **Customer Inputs**

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Industry / Sector



**NAICS Code** 



**Corporate HQ** 



**Revenue** 



**Employee Count** 



PXI Data:

(Protected or Sensitive Information)

**Health Care** 

**62** (Industry Sector)

USA

\$5,300,000,000

72,500

11,600,000





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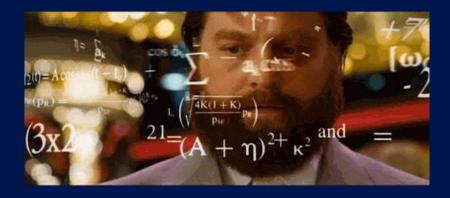
#### **Customer Inputs**

Offsite Data Backup YES NO YES Incident Response Plan NO YES NO **Business Continuity Plan** YES NO Sensitive PXI Encrypted at Rest YES NO Sensitive PXI Stolen during Ransomware Max Wire-Transfer Protocol (US \$) \$0





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	Upper Bound	Expected Financial Impact (EFI)	Lower Bound
Total Ransomware	\$108.8M	\$34.9M	\$3.0M
Total Data Breach	\$256.3M	\$198.4M	\$4.7M
Total BEC	\$1.18M	\$0.4M	\$0.02M
Total Risk (Ransomware + Data Breach + BEC)	\$446.4M	\$233.7M	\$7.8M



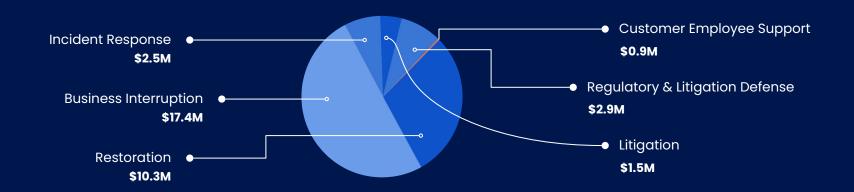


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Total Ransomware 

Expected Financial Impact (EFI)

\$34.9M



# What next?



These are not 'black box' numbers. Our model is bottom up and completely tunable for your business context. Read about our research methodology here: **Product Sheet** 

To get your company's financial risk profile, reach out to us at **getintouch@safe.security** 

