# Vendor Security Framework and Contract Considerations

Item 6 – Group Insurance Board

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### Informational Item Only

No Board action is required.



### Background

- Requirement for SOC-2, Type II issued by Board in November 2023.
- Further review of Board contracts and other ETF programs raised questions and additional considerations.
- November motion suspended in May 2024, pending alternatives.



## Privacy and Information Protection

#### State Level Requirements

- Wis. Stat. § 40.07: Individual Personal Information (IPI / PII), and Medical Record information
- Wis. Stat. § 134.98: Notice of Unauthorized Acquisition of Personal Information (Non-HIPAA breaches)

#### Federal Level

Health Insurance Portability and Accountability Act (HIPAA)
Privacy Rule: Protected Health Information

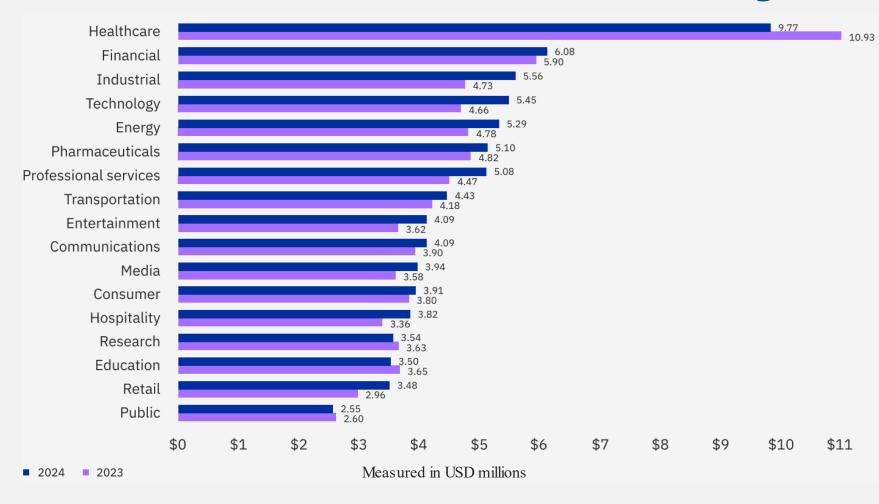


#### **HIPAA-Covered Board Programs**

GIB Benefit Program/Area	HIPAA- Covered	GIB Benefit Program/Area	HIPAA- Covered
State/Local Group Health Insurance Plan	Yes	Vision Insurance (Employee Pay-All)	Yes*
Pharmacy Benefits	Yes	Dental (Employee Pay-All)	Yes*
Wellness Program	Yes	Board Actuaries	Yes
Dental Insurance (Self-Insured)	Yes	Accident Insurance (Employee	No
Health Savings Accounts	Yes	Pay-All)	
Health Reimbursement	Yes	Long Term Disability Insurance	No
Accounts/FSA		Income Continuation Insurance	No
DAISI Data Warehouse	Yes	Group Life Insurance	No
Long Term Care Insurance (Employee Pay-All)	Yes*	* ETF provides no PHI, but administrator itself is regi	ulated by HIPAA

Retf

#### Cost of Breaches by Industry



"Healthcare topped industry costs, again. The average breach cost for healthcare fell 10.6%, to USD 9.77 million. But that factor wasn't enough to remove it from the top costliest industry for breaches—a spot it's held since 2011. Healthcare remains a target for attackers since the industry often suffers from existing technologies and is highly vulnerable to disruption, which can put patient safety at stake." Source: IBM Cost of Data Breach Annual Report. (July 2024).



## Vendor Risk Management Framework

ETF assessment built on National Institute of Standards and Technology (NIST) standards.

Framework assesses risk profile of a vendor across cyber security functions.

Vendors will provide a report to demonstrate control effectiveness.

In some cases, SOC-2, Type II may meet the highest level of control reporting.

Other reports approved on a case-by-case basis.



#### Post-Framework Risk Scoring

ETF will provide a risk-based score based on the provided report.

Three risk levels: low, medium, and high

Risk levels of existing Board vendors will be shared each November.

Risk levels of new/potential vendors will be shared when recommendations are made to the Board.



#### Vendors Unable to Report

If a vendor cannot provide a report, ETF will attempt to negotiate alternatives.

If unable to negotiate alternatives, ETF will bring the Board options, considering:

- Necessity of contracting with the specific vendor
- Financial risks to the program with/without vendor
- Reputational risks with/without vendor
- Options to mitigate risks



## Vendors with Medium/High Risk Scores

ETF will report to Board each November on all vendors.

Medium or High-risk scores due to findings will require a corrective action plan.

ETF will report on corrective action plans periodically as appropriate, depending upon progress.



#### **Application of Framework**

- Framework applied to all vendors, not just those affiliated with GIB.
- All vendors will be reviewed versus framework by December 2025.
- ETF will negotiate any needed reporting changes at next contract renewal.
- For in-progress procurements:
  - Comprehensive SOC-2, Type II will typically meet the reporting required.
  - Addendum issued to allow "alternative independent service auditor reports," which will be evaluated for sufficiency versus the framework.



# Questions?