

38th Annual Banking Seminar and Golf Event

August 25, 2025



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Schedule

8 – 8:30 a.m. — Registration and Welcome

8:30 – 9 a.m. — Navigating the 2025 Regulatory Landscape: Key Compliance Priorities for Banks

9 – 10 a.m. — The State of Banking: The Season of De-Regulation and OBBBA

10 - 10:15 a.m. — Break

10:15 – 10:35 a.m. — Swing Smart, Plan Smarter: Transitioning Ownership, Preserving Wealth

10:35 – 11 a.m. — Modernizing Cyber Defense

11 – 11:25 a.m. — Credit Portfolio Management in Today's Economic Turbulence

11:25 – 11:40 p.m. — Break

11:40 a.m. – 12:30 p.m. — Industry Insights Panel: Key Trends Shaping Your Customers' Future

1 – 6 p.m. — Golf event: Shotgun format

6 p.m. — Social hour and awards/prizes







Navigating the 2025 Regulatory Landscape

Key Compliance Priorities for Banks

Speakers



Karen A. Leiter, CRCM, CAMS, CBAP Principal Financial Services



Katie Neuman-Lindstrom, MBA, CRCM, CERP Director – Regulatory Compliance Financial Services





Consumer Compliance Supervisory Highlights

- Top Violations
 - Truth-in-Lending Act/Regulation Z
 - Open-end periodic statements (PLOCs, HELOCs)
 - TRID Loan Estimates and Closing Disclosures
 - Flood Disaster Protection Act
 - Adequate insurance not in place at time of making, increasing, extending, or renewing a loan
 - Truth-in-Savings/Regulation DD
 - Clear and conspicuous account disclosures
 - Electronic Funds Transfer Act/Regulation E
 - Failure to properly investigate error allegations
 - Home Mortgage Disclosure Act/Regulation C
 - Reporting inaccurate data





Navigating 2025: Compliance Changes

- Small Business Lending Data Collection (1071)
 - Delayed 1 year*
- Fair Lending Executive Order
 - Changes to Disparate Impact
- CFPB Withdrawal of Guidance Documents
 - 67 interpretive rules, policy statements, and advisory opinions
- CRA Modernization
 - Proposal to rescind
- FDIC Signage/Advertising
 - Portions delayed





AML/CFT Criticized Program Elements: Trends in Consent Orders

BSA/AML program

Action plan

Board oversight

Staffing assessment

BSA/AML training

Customer Due Diligence (CDD)

Third-Party Risk
Management (TPRM)

• FinTech/Banking as a Service (Baas)

Suspicious activity monitoring and reporting program





More Trends

Investigatory standards

Alert dispositions

Effectiveness testing

OFAC management

Poor KPI reporting to management

Source/Use of funds not documented

Staffing issues





Thank you!



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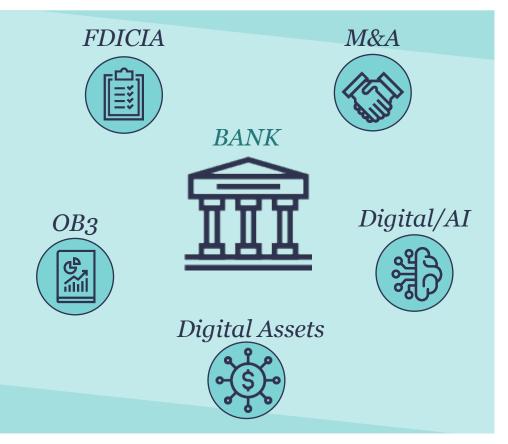


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Hot Topics in Banking in 2025











Break

10 – 10:15 a.m.





Ownership Transition and Preserving Wealth

Swing Smart, Plan Smarter

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Agenda Items

Understanding ownership transition

Twealth: private client services

Strategies for preserving wealth







Ownership Transition Advisory



Types of Ownership Transitions

Internal transfers

- Family membersExisting partners/managers
- Employee buyout (ESOP)

External sales

- Private equity
- Family office
- Synergistic buyer
- Individual/entrepreneur





Assessment and Roadmap



- Clarifying objectives
- Personal
 - Readiness
 - Business
 - Readiness
 - Attractiveness





Clear communication

Critical
Factors in
Successful
Transitions

Stakeholder alignment and engagement

Proper valuation

Comprehensive planning

- Profit gap
- Value gap
- Wealth gap





Case Studies of Ownership Transitions

- Insights from real-life cases
 - Highly personalized
 - Dynamic
 - Spontaneous
 - Accelerated
 - Multi-disciplinary team





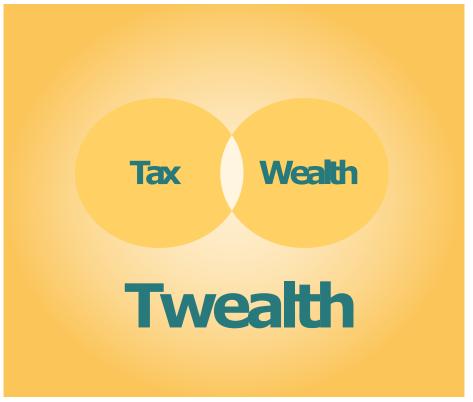




Twealth: Private Client Services



Twealth = Tax and Wealth

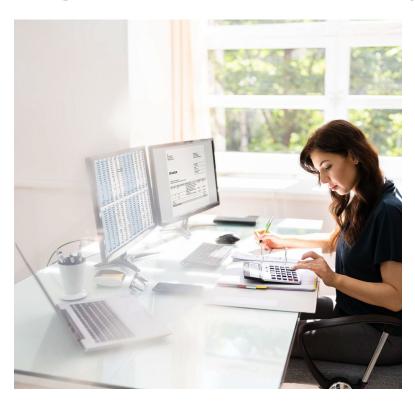


- Integration of tax and wealth
- Crafting a personalized plan
 - Creating a tailored financial plan aligns your strategy with your individual or business goals, ensuring a path to success
 - Estate planning





Regular Review and Adjustment of Plans



Monitoring

 Crucial to stay aligned with changing market conditions and personal objectives

Adaptability

 Adjusting financial plans allows individuals and organizations to remain adaptable in a dynamic economic environment







Strategies for Preserving Wealth



Wealth Philosophy

Rule #1

Hippocratic oath

Rule #2

- Stay focused
- Discipline
- Patience
- Extreme decisiveness





Estate Planning and Trusts

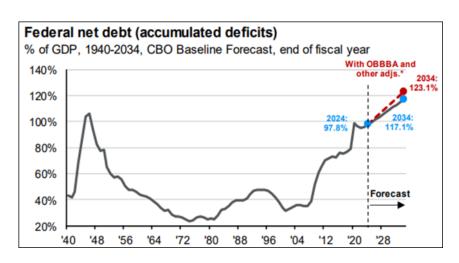
- Vehicles
- Life insurance
- Beneficiary security
- Asset titling







Market Outlook and Strategies



Source: Bureau of Economic Analysis, Treasury Department, Congressional Budget Office, JP Morgan Asset Management (as of 8/4/2025).

Expect continued growth in the US Deficit

- Interest rates higher for longer
 - Key takeaway: rising federal debt will put upward pressure on long-term yields in the years ahead.
 - As borrowing costs climb, businesses will pay more to fund growth, and consumers will feel the pinch through pricier mortgages, student loans, and everyday credit.





Conclusion

Ownership transition

 Effective ownership transition is crucial for maintaining business stability and ensuring continuous growth across generations

Twealth: private client services

Tax and wealth seamlessly integrated

Wealth preservation

 Wealth preservation strategies help individuals and businesses protect their assets against inflation and market fluctuations





Questions?





Thank you.

Derek Hicks, CFA, CFP Principal, Wealth Advisory derek.hicks@CLAconnect.com



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Preparing for the Sunset of the FFIEC CAT Framework

August, 2025

Learning Objectives



Recall the implications of the FFIEC CAT framework sunsetting and the urgency of adopting a new cybersecurity framework. Identify alternative frameworks and their suitability for different institution sizes and complexities.

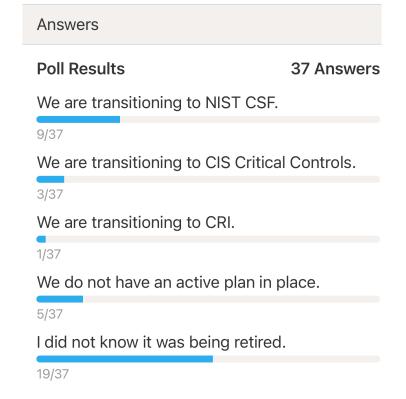
Identify practical steps and strategies for transitioning to a new cybersecurity framework before the effective date.





Risk and Maturity Frameworks

- FFIEC ACET is retired...
- How is your institution planning to address the retirement of the ACET cyber risk evaluation and communication tool?









FFIEC CAT History



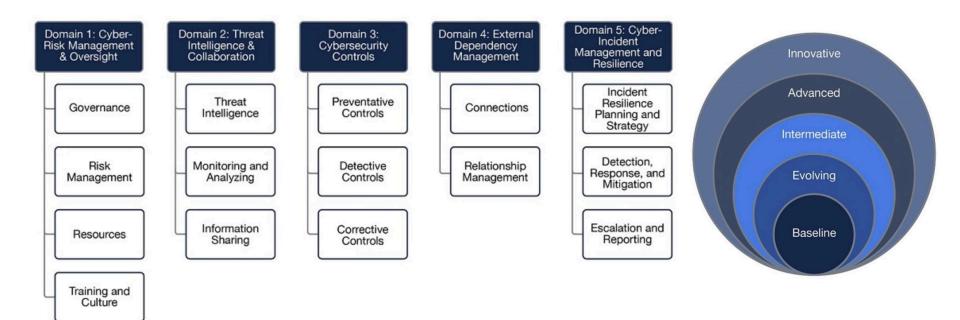
FFIEC CAT History

- The FFIEC Cybersecurity Assessment Tool was introduced in 2015 to assist financial institutions in identifying cybersecurity risks and readiness.
- The tool evaluates cybersecurity maturity across different domains, ensuring alignment with regulatory requirements for financial institutions.
 A total of 494 questions were included within the assessment.
- Financial institutions were required to address questions to determine inherent risk profiles (least, minimal, moderate, significant and most)





Risk and Maturity Frameworks







Defining a Maturity Target

The FFIEC provided a general chart which shows the intersection of the Inherent Risk Level obtained using this Risk Profile and the Cybersecurity Maturity Levels.

For example - if the results of completing the Inherent Risk Profile indicated "Moderate" - then the institution should strive to have a Cybersecurity Maturity of "Evolving", "Intermediate" or "Advanced"

The Inherent Risk Results Tab calculates what your Cybersecurity Maturity Level is expected to be.

		Inherent Risk Levels				
		Least	Minimal	Moderate	Significant	Most
Cybersecurity Maturity Level for each Domain	Innovation					
	Advanced					
	Intermediate					
	Evolving					
Cybe	Baseline					





Reasons for Sunsetting



Evolving cybersecurity landscape



Need for flexibility



Comprehensive frameworks







Alternative Frameworks to Consider



Available Tools and Frameworks

- NIST Cybersecurity framework (CSF)*
- Center for Internet Security (CIS)*
- Cyber Risk Institute (CRI)*
- Cyber Security and Infrastructure Security Agency
 Cybersecurity performance goals (CISA)*





^{*}Refer to appendix at the end of presentation

Framework Overview

NIST - The first version was published in 2014 and was developed as result of an executive order. The NIST Cybersecurity Framework offers a flexible approach tailored to different organizational needs for managing cybersecurity risks. The framework emphasizes five core functions (Identify, Protect, Detect, Respond and Recover).

CIS Controls - They have been around for 25 years and was developed by experts in government agencies, private sector innovative labs and top security institutions. They have developed several benchmarks for securing organization's IT environments that are globally recognized. They evaluate cyber hygiene using 18 critical control areas.

CRI - The CRI Profile v2.1 tailors risk management for financial institutions by incorporating elements from multiple security frameworks. Tier levels have been outlined, and selection is based on overall complexity.

CISA - CISA provides resources and frameworks aimed at strengthening the security of critical infrastructure sectors across industries (federal government, SLTT governments, industry, small and medium businesses, educational institutions). Cross sector cybersecurity performance goals for financial services is to be released in winter 2025.



Making an Informed Decision

Assessment of Frameworks

 Organizations must conduct a thorough assessment of available cybersecurity frameworks to determine their suitability for specific needs.

Comparison Criteria

 Comparing different frameworks involves evaluating various criteria such as effectiveness, cost, and compliance with regulations.

Strategic Alignment

 The chosen framework should align with the organization's strategic objectives to validate effective cybersecurity management.







Practical Next Steps in Adapting to Change



Adjusting Your Programs: What Should You Do Now?

"The frameworks may change, but the fundamentals don't.
Proactive governance, documented controls, and visible
accountability still win the day."



Broader Trends to Consider – Emerging Digital Pressure

Need for (Continuous) Monitoring

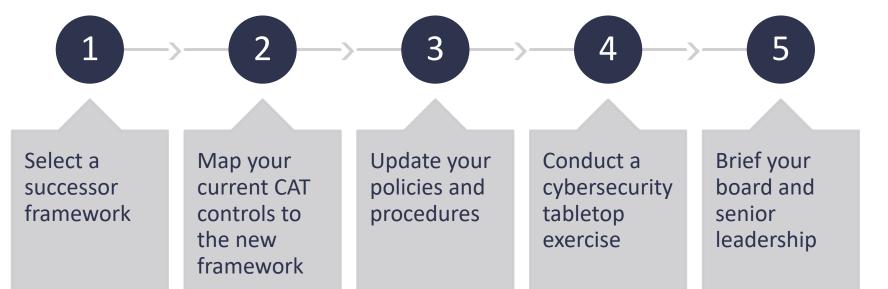
- Fintech partnerships
 - Bring agility, along with increased pace of change, and increased complexity in oversight
- Al adoption
 - Raises new types of risk model bias, data drift, privacy implications
 - Need to understand the "powered by AI" pitchwhat/how AI is actually being used
 - Clear understanding equips you to properly risk assess, risk rank, and prioritize controls





Next Steps

Collaborative roadmap development focusing on removing key barriers to growth and accelerating scale.







Thank you!

Randy Romes randy.romes@CLAconnect.com

Scan here for a complimentary 30-minute listening session





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Appendix



NIST

Flexible Risk Management

 The NIST Cybersecurity Framework offers a flexible approach tailored to different organizational needs for managing cybersecurity risks.

Core Functions

- The framework emphasizes five core functions:
 - Identify understand assets, data and risks
 - Protect safeguard systems and services
 - Detect discover cybersecurity events quickly
 - Respond take action to contain and mitigate
 - Recover restore capabilities and operations

Incident Management

 Effective incident management is critical, focusing on timely detection and recovery from cybersecurity incidents to minimize impact.



CISA

Identify Critical Assets

 Identifying critical assets is a key component of the CISA Cybersecurity Framework, helping organizations focus their defense efforts on the most important areas.

Detecting Threats

 The framework emphasizes the importance of detecting threats in a timely manner to prevent potential damage and maintain security.

Effective Response

 Responding effectively to identified threats is crucial for mitigating risks and protecting organizational assets.

Continuous Monitoring

 Continuous monitoring and improvement of security measures are essential to provide defense against evolving cyber risks.





CIS Controls (v8.1)

Critical Security Controls

• The CIS framework includes 18 critical security controls that are essential for enhancing an organization's security posture.

Three Implementation Groups (IG)

- These controls are organized into three groups:
 - o IG1- An IG1 enterprise is small to medium-sized with limited IT and cybersecurity expertise to dedicate toward protecting IT assets and personnel.
 - IG2 An IG2 enterprise employs individuals responsible for managing and protecting IT infrastructure. These
 enterprises support multiple departments with differing risk profiles based on job function and mission
 - IG3I An IG3 enterprise employs security experts that specialize in the different facets of cybersecurity (e.g., risk management, penetration testing, application security). IG3 assets and data contain sensitive information or functions that are subject to regulatory and compliance oversight

Identifying Vulnerabilities

 The framework assists organizations in identifying vulnerabilities within their systems to prevent potential security breaches.

Continuous Monitoring

 Organizations implementing the framework can continuously monitor their security systems to stay protected against evolving threats.





CRI Profile (v2.1)

Guidance for Organizations

CRI offers essential guidance to organizations aiming to strengthen their cybersecurity measures effectively.

Core Functions

The CRI profile includes a maturity model assessment for peer benchmarking and is designed to counter dynamic and evolving threats. The CRI profile is divided into seven core functions — govern, identify, protect, detect, respond, recover, and extend — which meet the regulatory expectations for the financial services sector. The framework developed by CRI helps organizations create robust systems to effectively respond to evolving cybersecurity threats.

Tier Approach

- The framework is designed into distinct tiers and levels, providing a clear structure for evaluating cybersecurity maturity.
 - Tier 1: National/Super-National Impact These institutions are designated most critical by one or more global regulatory agencies and/or bodies. This category assumes the gross cyber risk exposure of an institution or service categorized as Tier 1 would have the most potential adverse impact to the overall stability of a national economy, and potentially, the global market.
 - Tier 2: Subnational Impact These institutions provide mission critical services with millions of customer accounts. This category assumes the gross cyber risk exposure of an institution or service would have the potential for a substantial adverse impact to the financial services sector and subnational regional economy but does not rise to the level of Tier 1.
 - Tier 3: Sector Impact These institutions have a high degree of interconnectedness, with certain institutions acting as key nodes within, and for, the sector. The nature of the services that these institutions provide to the sector plays a significant role in determining their criticality.
 - Tier 4: Localized Impact These institutions have a limited impact on the overall financial services sector and national economy.
 Typical characteristics include: (a) institutions with a local presence and less than 1 million customers (e.g., community banks, state banks) and (b) providers of low criticality services.





Additional Resources

- NIST https://www.nist.gov/cyberframework
- CISA https://www.cisa.gov/newsevents/news/cybersecurity-performance-goals-sectorspecific-goals
- CIS https://www.cisecurity.org/controls
- CRI https://cyberriskinstitute.org/the-profile/







From Headwinds to Insights: Credit Portfolio Management in Today's Economic Turbulence

Speaker Introduction



David Heneke, CPA, CISAPrincipal

David Heneke is a principal with the CLA financial services group. He works on financial statement audits, internal audits, mergers and acquisitions, data analysis and asset liability management/CECL model validations. David began his career with CLA in 2005 and has spent his entire career working with financial institutions. He received his Master of Accountancy from the University of Iowa, with an emphasis on the management of information systems.





Speaker Introduction



Nicholas Wilcox Manager

Nicholas is a manager at CLA and specializes in credit risk management services to financial institutions through independent loan review and other consulting services. He has over 12 years of experience working in community banks with a focus on call report filings, managing board level reporting, CECL development and ACL reporting, liquidity management and testing, ALCO forecasting, and managing annual budgets. Nicholas brings a hands on, inside perspective to his clients.

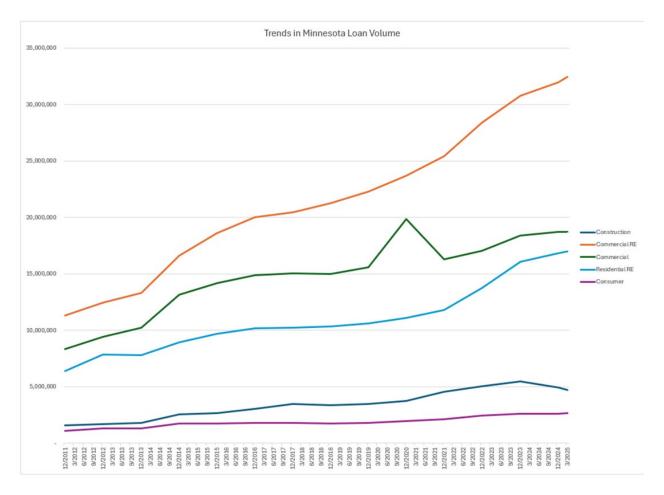






Current Trends

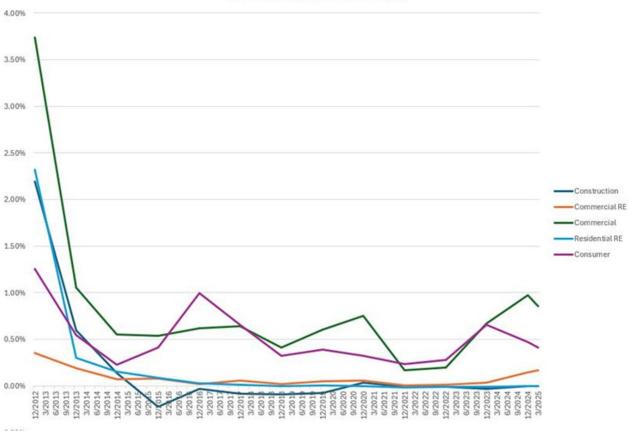






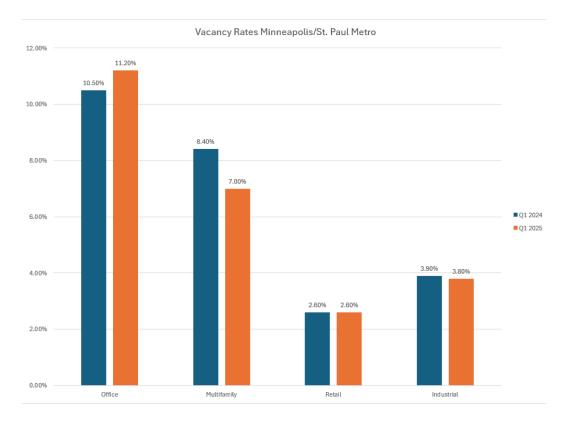


Net Charge-off Rates for MN Banks







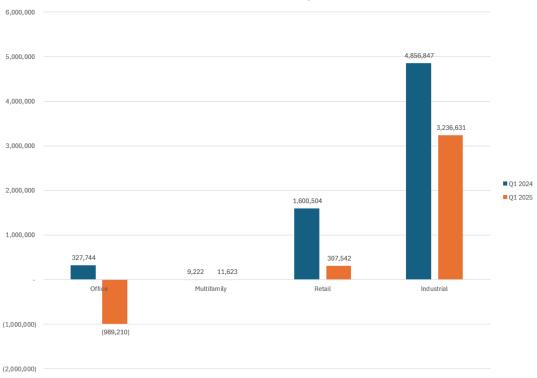


Source: Commercial Real Estate Metro Market Dashboard





Net Absorbtion SF 12 Months Minneapolis/St. Paul Metro



Source: Commercial Real Estate Metro Market Dashboard







Regulatory Priorities



OCC Supervision Priorities – 2025 (Financial)

Credit

- Effectiveness of risk identification
- Refinance and renewal risk
- Concentration risk management practices (emphasize on CRE)
- Stress testing and implications to capital
- Adequacy of credit risk review

Allowance for credit losses (ACL)

Asset and liability management

Capital





Re-Evaluate Underwriting Standards

Challenging underlying assumptions

Larger downpayments

More conservative loan-to-value standards

Implement use of financial loan covenants

Greater scrutiny of collateral

Increased documentation requirements





Risk Rating Considerations



Risk rating systems should be tailored to the institution



Emphasize should be placed on ability-to-repay



Periodically evaluated and adjusted as macro-environment risk changes



Ratings should be applied accurately and timely





Monitoring Portfolio Health Through Data



Define loan segments with similar risk characteristics



Verify systems and procedures are commensurate with the level of inherence credit risk



Determine key quantitative factors to analyze portfolio health (i.e. credit score, debt-toincome, debt service coverage ratio, loan-tovalue, etc.)



Identify loan segments with increasing or elevated credit risk



Automate historical data and use predictively modeling to predict future risks





Concentration Risk Management



Board and management oversight



Portfolio management



Management information system (MIS)



Market analysis



Credit underwriting standards



Portfolio stress testing and sensitivity analysis



Credit risk review function





Loan Portfolio Stress Testing

Scenario development

Sensitivity analysis

- Interest rates, capitalization rates, debt/yield calculation, etc.
- Economic indicators GDP, inflation, unemployment rates
- Geographic factors local housing market conditions, natural disasters
- Industry sectors agriculture, commercial and industrial, consumer, CRE
- Borrower creditworthiness leverage position, liquidity, financial covenants, capitalization rates
- Regulatory changes

Reporting and communication

Continuous improvement







Thank you.

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Break

11:25 – 11:40 a.m.





Industry Insights Panel: Key Trends Shaping Your Customers Future

Speakers



Travis Whiting
Principal
Financial Services
Group



Aaron Traut

Principal

Manufacturing



Brendan Kurvers

Principal

Agribusiness, Food,
and Beverage Group



Eric Kirschner

Principal

Construction





Industry Perspectives







Thank you for attending!



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