

# Top 5 Regrets when Purchasing Financial Management Technology

David Kuritar

Christopher Brewer

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Financial Professionals  
in Business



# Webinar Features and CPE Credit

Q&A

Asking Questions



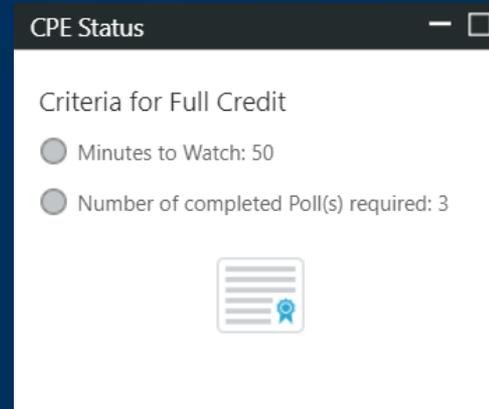
Closed Captioning



Help



CPE Credit



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# Moderator

**Steve Shannon**  
Director of Partnership Marketing,  
Business Development  
IMA



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# Featured Presenter

**David Kuritar**  
**Senior Solutions Consultant**  
**Xledger**



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# David Kuritar's Biography

- David Kuritar serves as a Senior Solutions Consultant with Xledger. He is an experienced CEO, CFO, business owner, executive leader, and has a diverse background encompassing work across many industry sectors as well as domestic and international geographies.
- David's career has focused on strategically helping people and business find the best solution for their needs.
- Mr. Kuritar earned his Master of Business Administration (MBA) from Haworth School of Business. He also holds a Bachelor of Science Degree in Finance and Economics.

# Featured Presenter

**Christopher Brewer**  
US Director  
Xledger



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# Christopher Brewer's Biography

- Chris Brewer has more than 25 years of experience working with some of the world's largest Not-for-Profits and NGOs to enhance their technological capacity. Chris focuses on helping leaders identify and address changing patterns and shifts in technology to ensure their organizations' ongoing success.
- Chris is curious about business processes, IT technology, and customer insights, especially how to combine them. His deep knowledge in the sectors allows him to support and advise on relevant business challenges. He is based in Colorado.

# Learning Objectives

1. Recognize what to consider and be mindful of when evaluating new accounting software options FMIS/ERP.
2. Describe the most common pitfalls associated with selecting accounting software.
3. Compare the change in top 10 software considerations for first-time buyers to those who have gone through the process before.
4. List nonfinancial pros and cons for selecting new accounting software.
5. Give examples of industry leaders' insights including regrets and pitfalls that can help your team make the most informed decision for your organization's use of software going forward.

# About Xledger



- ✓ Xledger is a world leader in financial management software solutions.
- ✓ Our expertise, personalized support, and award-winning software are why we have a 98% customer retention rate.
- ✓ Xledger is used by 15,000+ users and has become a trusted tool for accountants & CFOs around the world.

# What to Consider When Evaluating New Accounting Software Options

Let's get started!



# Top 5 Regrets

Purchasing  
Financial Management  
Technology

Not...

- 1 Understanding the Technology
- 2 Knowing the Pitfalls
- 3 Outlining your requirement
- 4 Defining Selection Criteria
- 5 Considering Non-Financial Criteria

# Understand the Technology

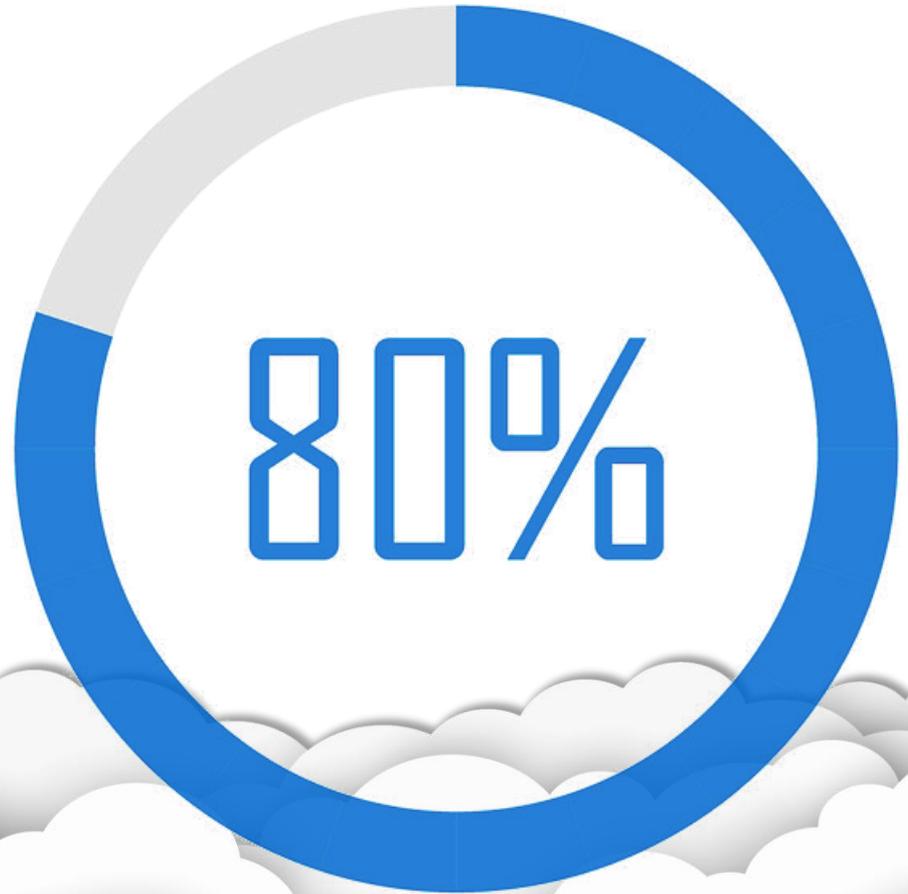
## FMIS/ERP

(Financial Management Information System,  
Enterprise Resource Planning )



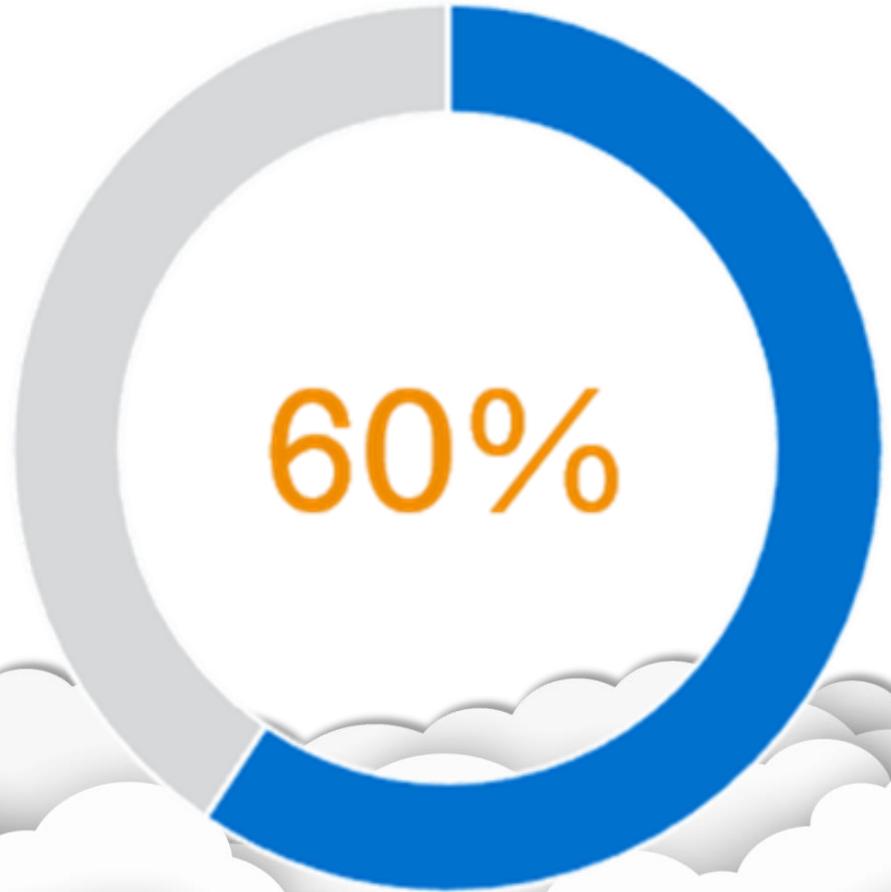
80% of all enterprise  
IT will be on the  
cloud by 2025

- Forbes

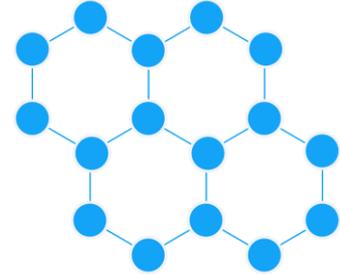
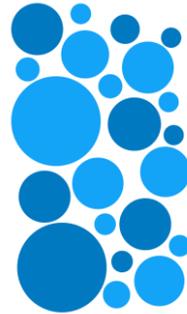


As of 2020, 60%  
of businesses will have  
moved their work to the  
cloud.

- Gartner



# The Evolution



## Point Era

(1980)

Disparate products  
with bespoke integration

## Monolithic Era

(1995)

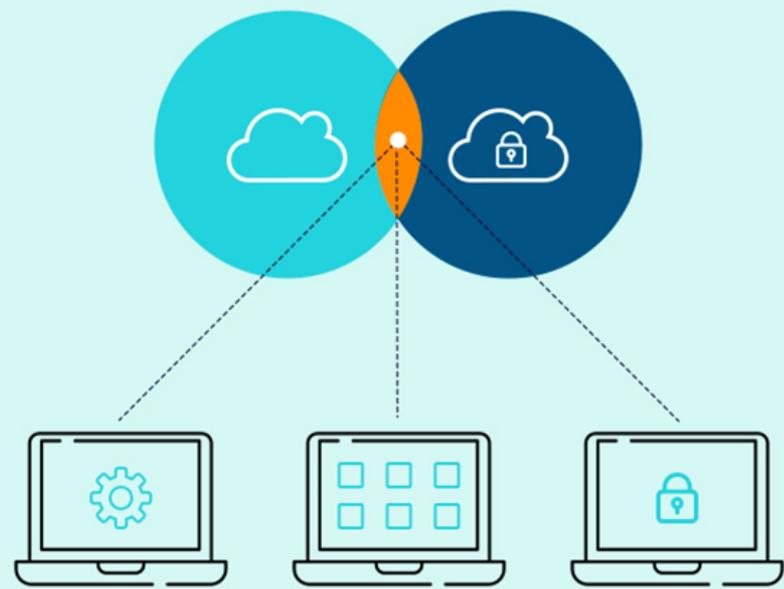
One generic, closed suite for all  
industries using proprietary  
middleware

## Internet Era

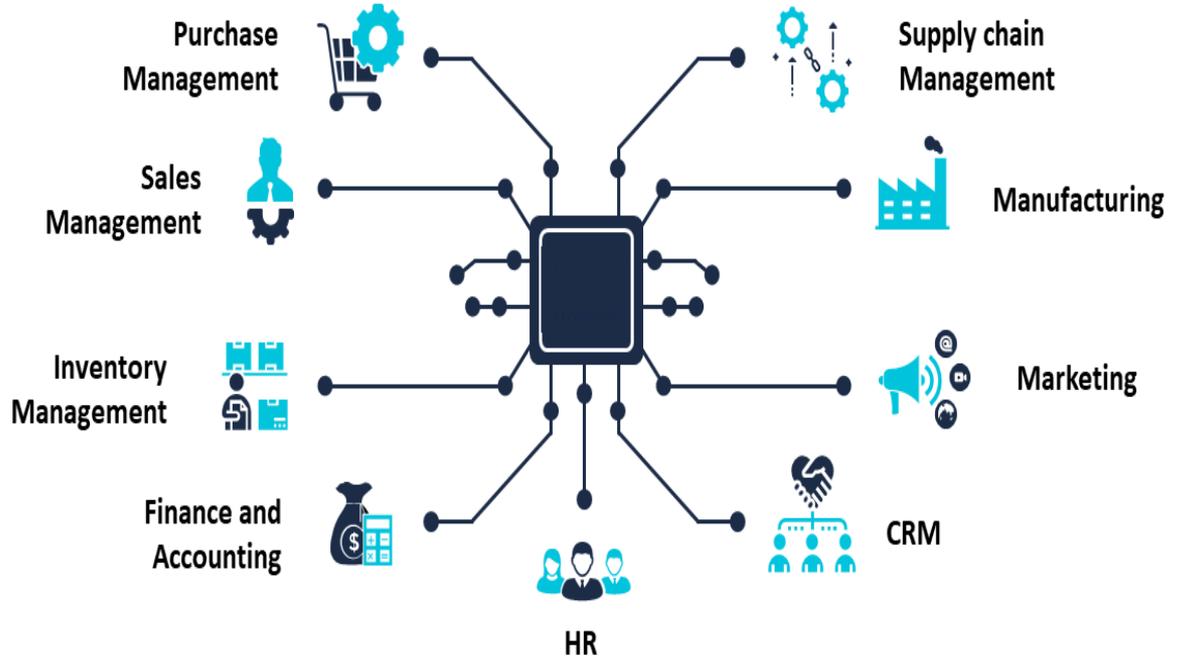
(2018+)

Unified applications  
using Internet standards

# Multi-cloud vs Hybrid Cloud Solution



# Where we are today



# Benefits of cloud migration

Save Money, Data, And Time With  
CLOUD COMPUTING



Reduce  
Infrastructure  
Costs



Capacity  
and  
Scalability



Refresh  
Aging  
Infrastructure



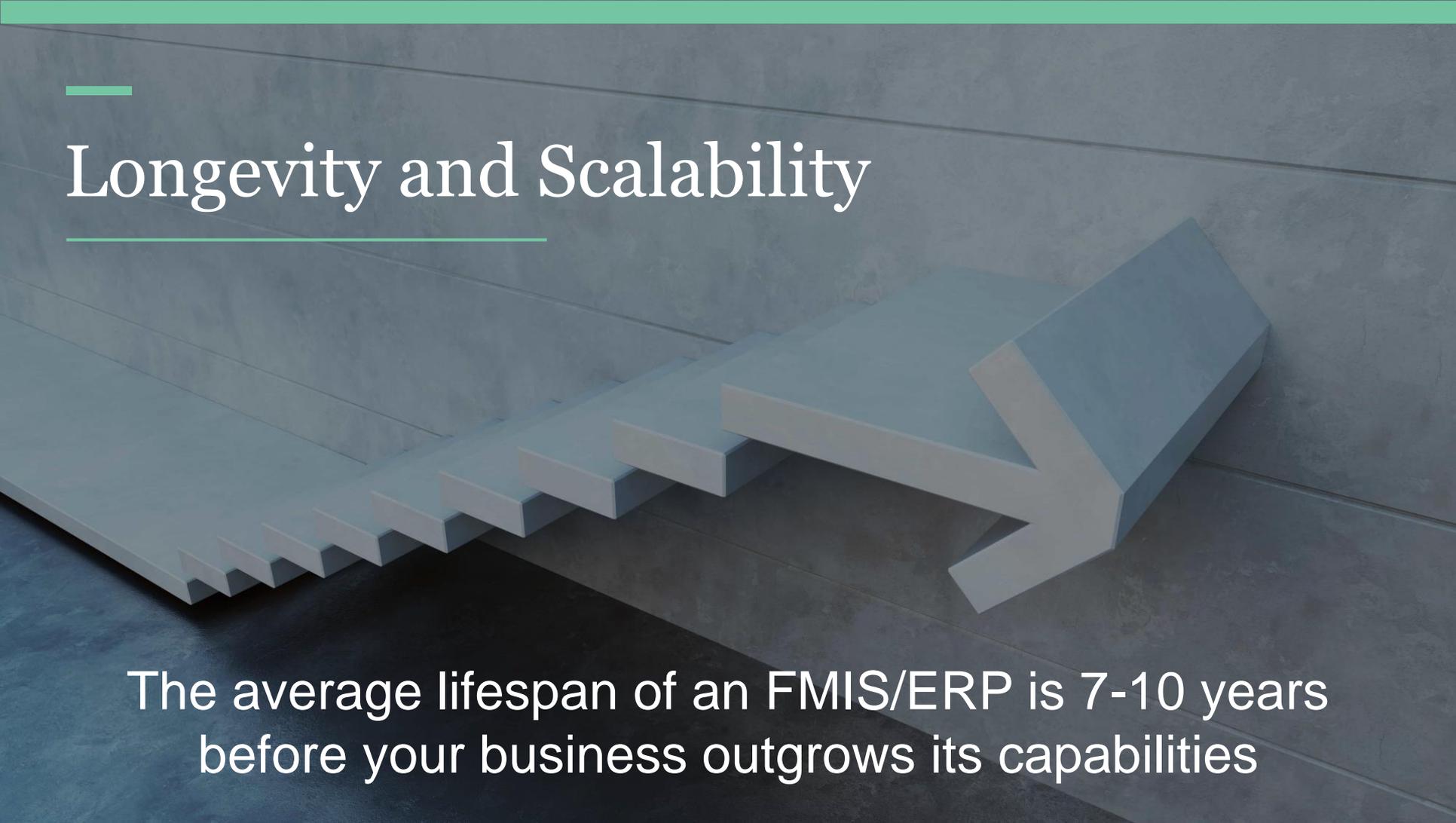
Support  
New Business  
Opportunities



Business  
Continuity



Increased  
Collaboration



# Longevity and Scalability

The average lifespan of an FMIS/ERP is 7-10 years before your business outgrows its capabilities

# Don't Buy On-Premises Solutions

Modern FMIS/ERP is the answer



Adapt

Control

Grow



Cloud



Mobility



Analytics



Dashboards



Workflow  
Automation



Business  
Intelligence

# Purchasing Decisions



**Automation** empowers *efficiency*



**Insight** empowers *understanding*

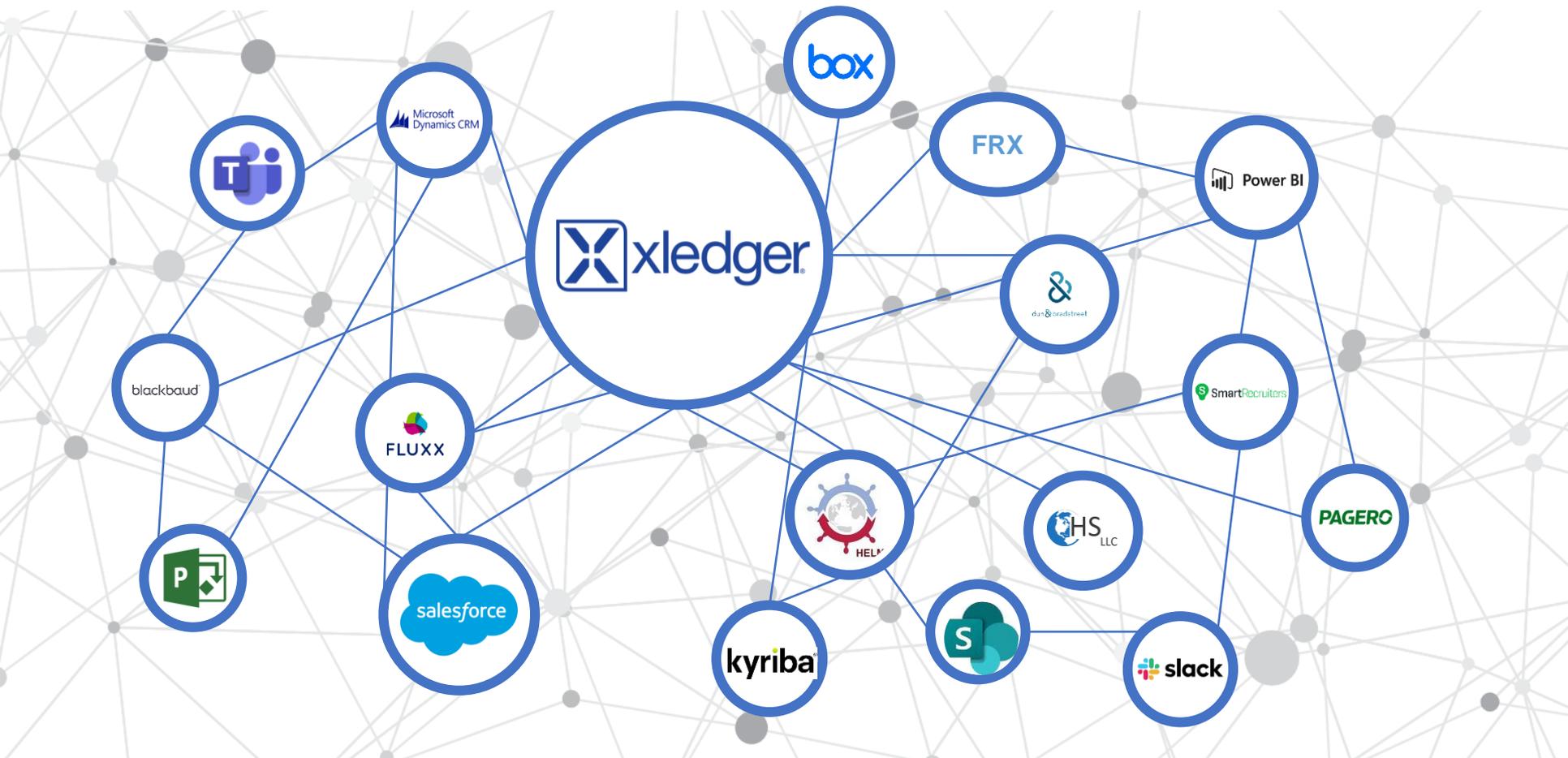


**Scalability** empowers *freedom*



**Flexible** adapt to *future changes*

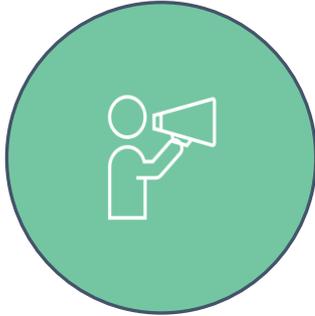
# Mesh Network



# Understand the Technology



## Ask Yourself...



**WILL IT SUPPORT MY  
MARKET NEEDS?**



**WILL IT SUPPORT MY  
BUSINESS AS WE SCALE  
AND GROW**



**DOES THE PRODUCT  
ROADMAP SUPPORT MY  
BUSINESS?**

## Poll Question 1:

How many software implementations have you been a part of?

- a. None
- b. 1
- c. 2
- d. 3 or more

# Poll Question 1 Results: (Placeholder)



The most  
common **pitfalls**  
associated with  
selecting  
accounting  
software

# Confirm that Your Business is Ready to Embrace Change

- Do you have a business need for FMIS/ERP?
- Are your people ready for an FMIS/ERP project?
  - Conduct an FMIS/ERP readiness assessment to understand how prepared your company is for a project of this scale.
- Be prepared to shift



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# Define Your FMIS/ERP Objectives

To **identify your FMIS/ERP project objectives**, ask:

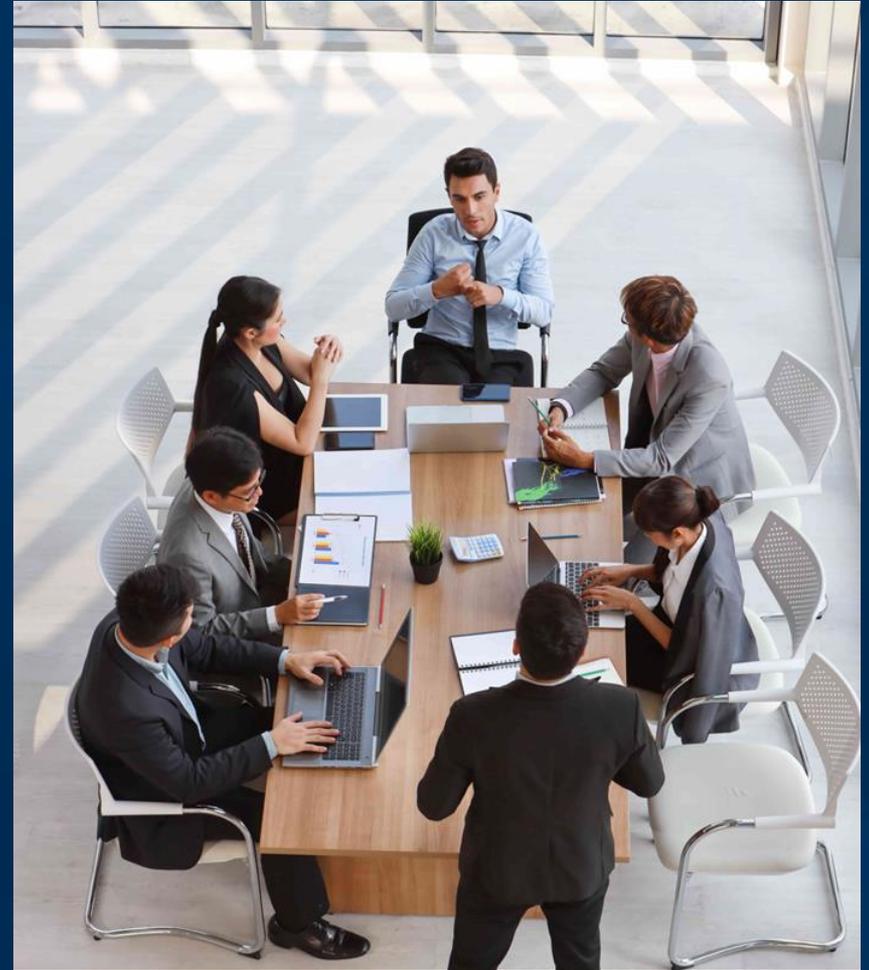
- What is the business objective for implementing FMIS/ERP?
- Have we defined the strategy, including measurements of success?



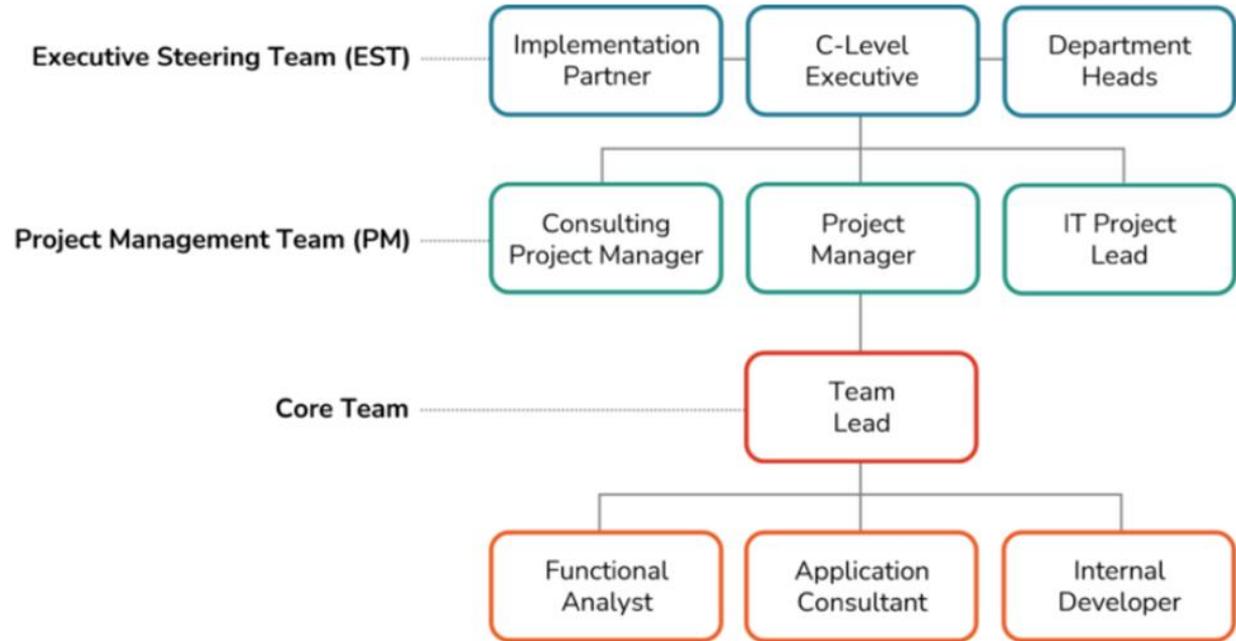
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# Assemble Your FMIS/ERP Selection Team

- Gathering input from users to define business requirements and set objectives for the FMIS/ERP project
  - Researching, evaluating, and selecting a solution
  - Managing the transition to your new system



# By Way of Example



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# Outline Your Requirements



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# Outline Your FMIS/ERP Requirements

**FMIS/ERP requirements list** – the features and functionality you need in your new system.

- Start by asking your team these questions:
  - What do your day-to-day processes look like?
  - What do you need to execute efficiently?
  - How do you consume data and interact with the system?
  - What roadblocks do you face with our current systems?
  - What areas do you think we need to improve?



# Requirements



## Poll Question 2:

Which of the following do you consider is the most important to your organization when evaluating and selecting a new finance technology?

- a. Pricing
- b. Level of support for the product
- c. The ease of implementation
- d. Quality of product documentation available
- e. Ease of use of the product

## Poll Question 2 Results: (Placeholder)

**TOP 10**

Top Ten  
Criteria for  
Selecting a  
**FMIS/ERP**

# Top 10 Criteria for FMIS/ERP Buyers

## First-Time Buyers

Rank	Reason
1	Price of Software
2	Ease of Implementation
3	Ease of Use
4	Ability to fit to business
5	Functionality
6	Ability to work with existing hardware
7	Growth potential
8	Level of support provided by reseller
9	Quality of documentation
10	Developer's track record of performance

## Second-Time Buyers

Rank	Reason
1	Level of support provided by reseller
2	Developer's track record of performance
3	Ability to fit to business
4	Growth potential
5	Price of Software
6	Quality of documentation
7	Functionality
8	Ease of Use
9	Ease of Implementation
10	Ability to work with existing hardware

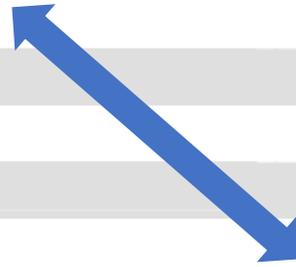
# Top 10 Criteria for FMIS/ERP Buyers

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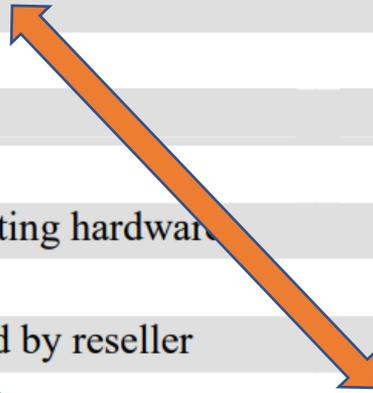
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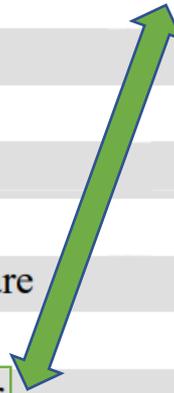
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# Top 10 Criteria for FMIS/ERP Buyers

## First-Time Buyers

## Second-Time Buyers

Rank	Reason	Rank	Reason
1	Price of Software	1	Level of support provided by reseller
2	Ease of Implementation	2	Developer's track record of performance
3	Ease of Use	3	Ability to fit to business
4	Ability to fit to business	4	Growth potential
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8	Level of support provided by reseller	8	Ease of Use
9	Quality of documentation	9	Ease of Implementation
10	Developer's track record of performance	10	Ability to work with existing hardware



## Poll Question 3:

What do you see as the biggest risk or concern or impediment to a successful finance transformation program?

- a. Funding or resource availability
- b. Strategic uncertainty – risks
- c. Ability to execute
- d. Unsure

## Poll Question 3 Results: (Placeholder)



Non-financial  
considerations  
when selecting  
new accounting  
software

# Non-financial Considerations



## The Company

Respected,  
supportive, and  
ambitious



## What You Get

Base packages,  
software support



## Other Factors

Scalability, data input,  
security

# Non-financial Considerations

<b>Standards</b>	Matching industry standards with good practices
<b>Staff</b>	Improving Staff morale, making it easier to recruit & retain
<b>Suppliers</b>	Improve your relationships with suppliers and customers
<b>Reputation</b>	Increase your business reputation and local relationships
<b>Capability</b>	Develop increased business capabilities, team skills, systems
<b>Threats</b>	Anticipate threats, such as protecting IP, evolving competition



# What to Consider When Evaluating New Accounting Software Options

Let's recap



# Top 5 Regrets

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Not...

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## Poll Question 4:

Are you currently re-evaluating your financial software solution?

- a. Yes, we currently are
- b. Planning to this year
- c. Within 1-2 years
- d. Not sure

## Poll Question 4 Results: (Placeholder)

# Questions and Answers



**David Kuritar**  
Senior Solutions Consultant  
Xledger



**Christopher Brewer**  
US Director  
Xledger



**Steve Shannon**  
Director, Partnership Marketing,  
Business Development  
IMA

# Thank You to Our Featured Presenters!



**David Kuritar**  
**Senior Solutions Consultant**  
Xledger



**Christopher Brewer**  
**US Director**  
Xledger

# REIMAGINE

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# Final Reminders

- ▶ **Complete the Evaluation poll** – 2 options
  - On your screen
  - Evaluation Survey icon at the bottom of your console
- ▶ **Access to your CPE Certificate** – 2 options
  - Click the “CPE” icon at the bottom of your console
  - or
  - Click the link in your post-event e-mail
- ▶ Please print a copy of the CPE certificate for your records.
- ▶ Your CPE credit will be automatically recorded in your transcript.

# Thank you!

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