

PRODUCT SCORECARD

Unit4 ERP

Enterprise Resource Planning

Improving and Accelerating Enterprise  
Software Evaluation and Selection

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[www.unit4.com](http://www.unit4.com)  
  
[www.linkedin.com/company/unit4](https://www.linkedin.com/company/unit4)  
  
1000+ Customers  
3,000 Employees  
Founded 1980

23  
Reviews

# Unit4 ERP

## Product Scorecard Contents

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## How to Use the Scorecard

The Product Scorecard is a comprehensive report designed to help clients make better purchasing decisions.

Data in the report is collected from real end users’ of the product and analyzed in an exhaustive fashion with extensive data analytics.

Use this report to understand whether this product is right for your organization.

NUMBER OF REVIEWS  
23 | UNIT4

Unit4 ERP

ENTERPRISE  
RESOURCE  
PLANNING

Unit4 Business World is a cloud ERP solution that enables service-centric organizations in the public and private sectors to gain a significant advantage over their peers. Its leading-edge architecture facilitates faster innovation at a lower cost and with less disruption. The result is more opportunity and smarter operations.

3,000 Employees  
1000+ Customers  
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The composite satisfaction score (Composite Score) is an average of four different areas of evaluation: Net Emotional Footprint, Vendor Capabilities, Product Features, and Likelihood to Recommend. The Net Emotional Footprint Score measures user emotional response ratings of the vendor (e.g. trustworthy, respectful, fair).



8.0/10 COMPOSITE SCORE

Likelihood to Recommend



LIKELINESS TO RECOMMEND

79%

ENTERPRISE RESOURCE PLANNING CATEGORY

Plan to Renew



PLAN TO RENEW

96%

ENTERPRISE RESOURCE PLANNING CATEGORY

Satisfaction that Cost is Fair Relative to Value



SATISFACTION

78%

ENTERPRISE RESOURCE PLANNING CATEGORY

# Vendor Capability Satisfaction

When making the right purchasing decision, use peer satisfaction ratings to decipher Unit4 ERP's strengths and weaknesses, and determine which capabilities matter most to you. A scale of satisfaction ranging from Disappoints, Almost Satisfies, Highly Satisfies, and Delights is applied to each core vendor capability providing an ability to understand satisfaction across several business and IT competencies.

How satisfied are you with the following Unit4 ERP capabilities?

## Vendor Support

83%  
SATISFACTION

73%  
CATEGORY  
AVERAGE

The ability to receive timely and sufficient support. The importance of vendor support will vary for each organization depending on internal capabilities, but there will always be issues that only the vendor can resolve.

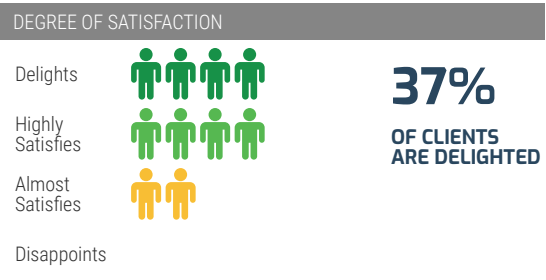


## Ease of Data Integration

79%  
SATISFACTION

73%  
CATEGORY  
AVERAGE

The ability to seamlessly integrate data. Use this data to determine whether the product will cause headaches or make data integration easy.

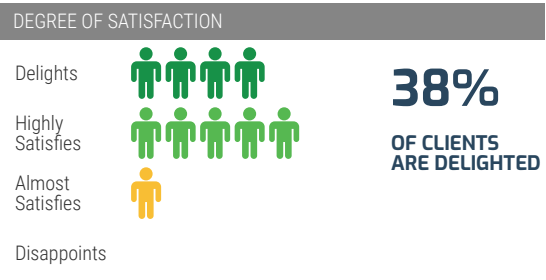


## Availability and Quality of Training

81%  
SATISFACTION

71%  
CATEGORY  
AVERAGE

Quality training allows employees to take full advantage of the software. Effective and readily available training enables users to get the most out of the software you've chosen. Use this section to make sure your vendor's training programs and materials measure up.



## Ease of Implementation

80%  
SATISFACTION

73%  
CATEGORY  
AVERAGE

The ability to implement the solution without unnecessary disruption. Successfully implementing new software is necessary to realize its full value and promote end user adoption. This data indicates whether or not the product is easy to implement.



## Breadth of Features

80%  
SATISFACTION

75%  
CATEGORY  
AVERAGE

The ability to perform a wide variety of tasks. Users prefer feature rich software that enables them to perform diverse series of tasks. This data expresses user satisfaction with the product's breadth of features.



## Product Strategy and Rate of Improvement

76%  
SATISFACTION

72%  
CATEGORY  
AVERAGE

The ability to adapt to market change. Vendors who don't stay on top of emerging needs and trends won't enable you to meet your business goals. Use this data to separate innovators from imposters.



## Ease of IT Administration

77%  
SATISFACTION

74%  
CATEGORY  
AVERAGE

Ease of use of the backend user interface. This data indicates whether IT personnel will be able to resolve issues and perform configurations efficiently and effectively.

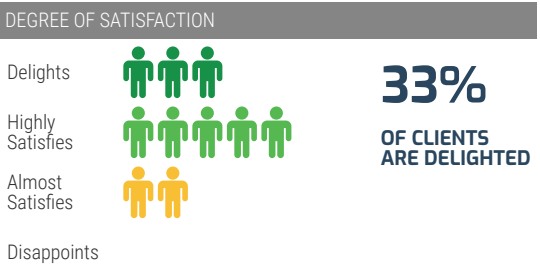


## Usability and Intuitiveness

77%  
SATISFACTION

74%  
CATEGORY  
AVERAGE

The ability to reduce training due to intuitive design. End user learning curves cost the organization money. Pay attention to your end users' technical ability to determine how important UX is in your purchase.

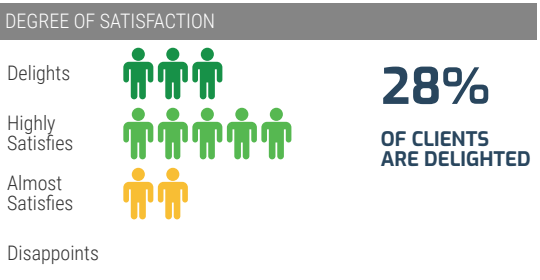


## Business Value Created

76%  
SATISFACTION

74%  
CATEGORY  
AVERAGE

The ability to bring value to the organization. Software needs to create value for employees, customers, partners, and, ultimately, shareholders. This data expresses user satisfaction – or lack thereof – with the product's business value.

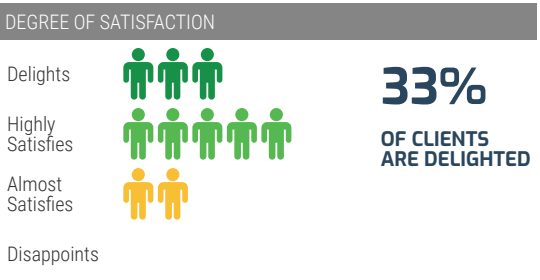


## Quality of Features

77%  
SATISFACTION

74%  
CATEGORY  
AVERAGE

The ability to perform at or above industry standards. Feature quality is just as important as quantity. Use this data to determine if this product will do what you're purchasing it to do, easily, intuitively, reliably, and effectively.

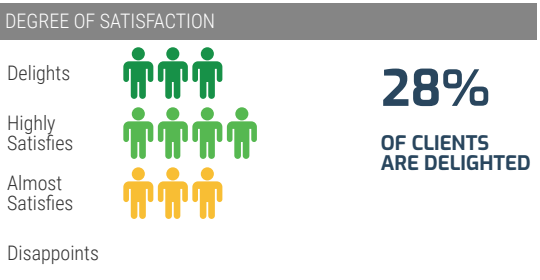


## Ease of Customization

72%  
SATISFACTION

72%  
CATEGORY  
AVERAGE

The ability to scale the solution to a business' unique needs. Don't get bogged down in a difficult customization; use this data to make sure you can easily achieve the functionality you need for your particular situation.



# Product Feature Satisfaction

Pay attention to the features you need for your scenario by evaluating peer feature satisfaction ratings. Tolerate low scores on features that do not impact your business, instead focus on scores being high for features that matter. A scale of satisfaction ranging from Disappoints, Almost Satisfies, Highly Satisfies, and Delights is applied to each feature core to the Enterprise Resource Planning market.

How satisfied are you with the following Unit4 ERP features and functionalities?

## ENTERPRISE RESOURCE PLANNING

### MANDATORY FEATURES

#### Accounting and Financial Management

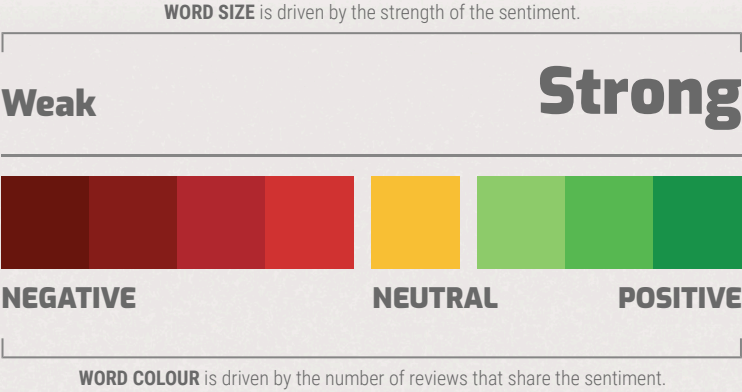




UNIT4 ERP

# Word Cloud

As organizations become more and more dependent on software to automate and streamline operations, users are developing strong emotional connections to their applications and vendors. The SoftwareReviews Word Cloud aggregates the most commonly experienced pain points and prevailing opinions held by its users. Use this at-a-glance summary to evaluate the vendor-client relationship and product effectiveness. Additional data about each of the emotional sentiments can be found on the following pages.



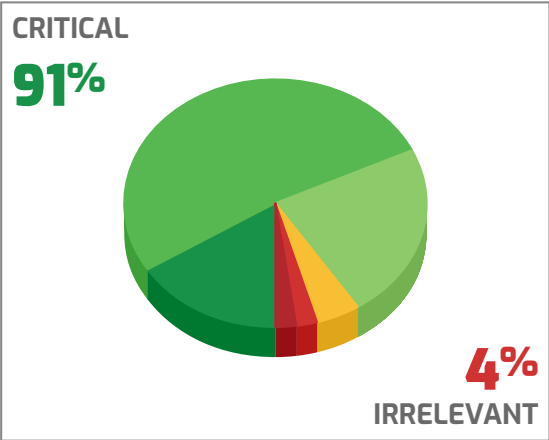




# UNIT4 ERP Emotional Footprint

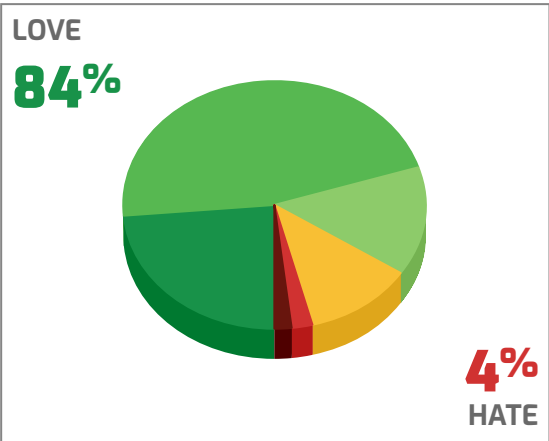
## Importance to Professional Success

How important is Unit4 ERP to your current professional success?



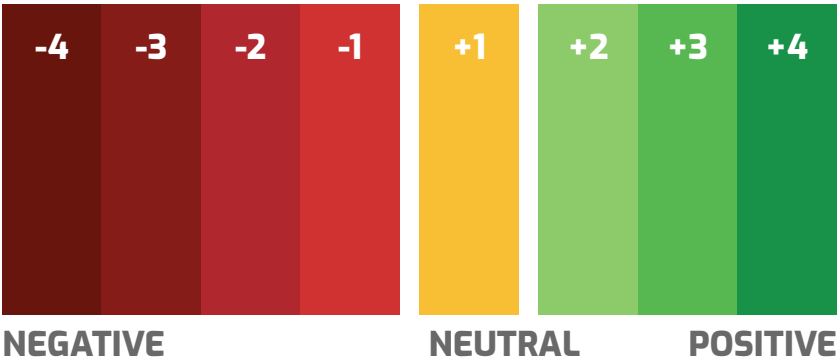
## Strength of Emotional Connection

Overall, describe the strength of your emotional connection to Unit4 ERP



B2B purchasing decisions not only rely on data and facts, but also gut instinct and emotional inputs. A vendors' Emotional Footprint can influence whether a client chooses to do business with the organization. The information displayed below represents the emotional sentiment held by end users of the software based on their experience with the vendor. Responses are captured on an eight-point scale.

## EMOTIONAL SPECTRUM SCALE



**% - % = NET EMOTIONAL FOOTPRINT**

POSITIVE                      NEGATIVE

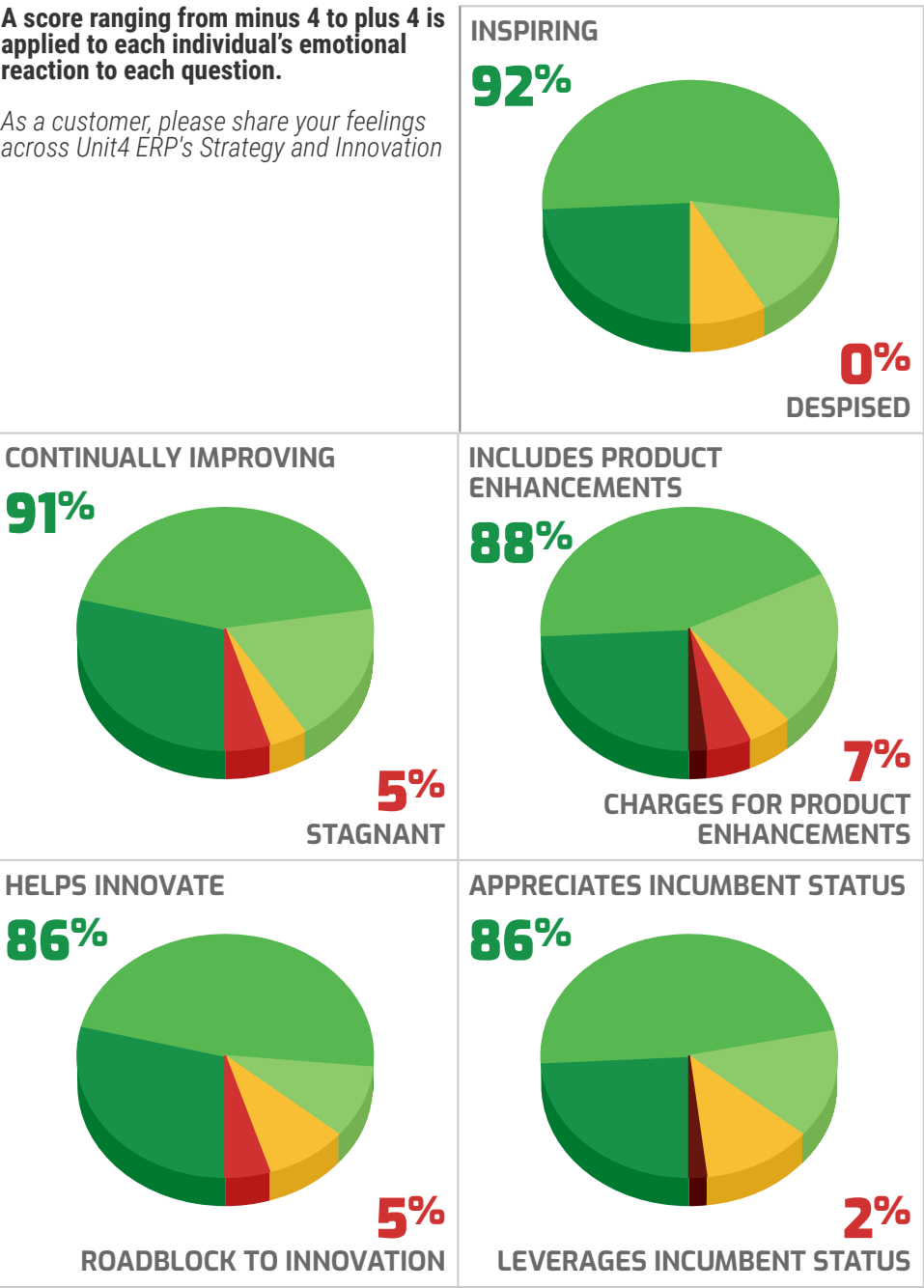
**NET EMOTIONAL FOOTPRINT**  
UNIT4 ERP

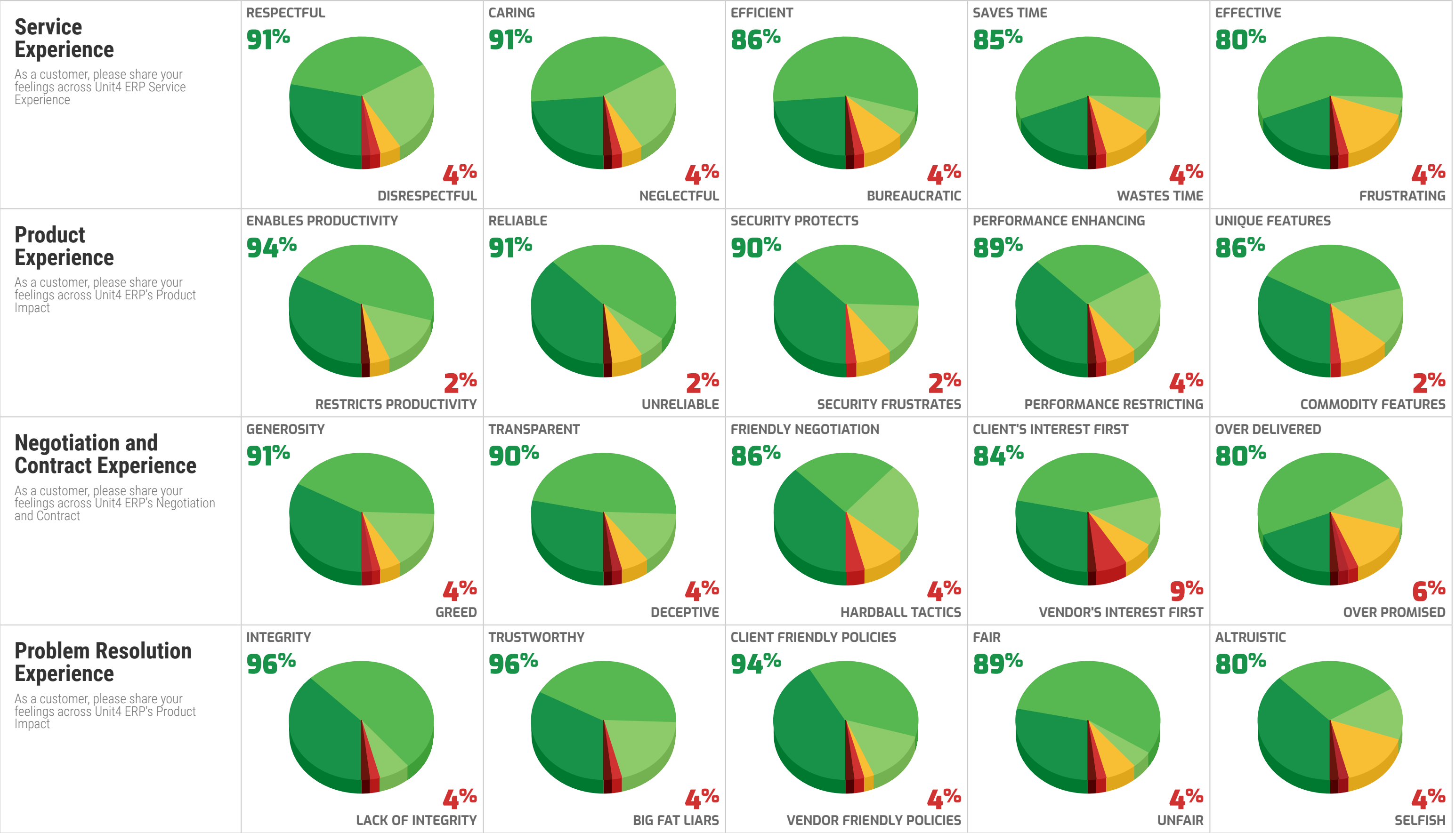
**+84**

# Strategy and Innovation

A score ranging from minus 4 to plus 4 is applied to each individual's emotional reaction to each question.

As a customer, please share your feelings across Unit4 ERP's Strategy and Innovation







# Relationships and Interaction

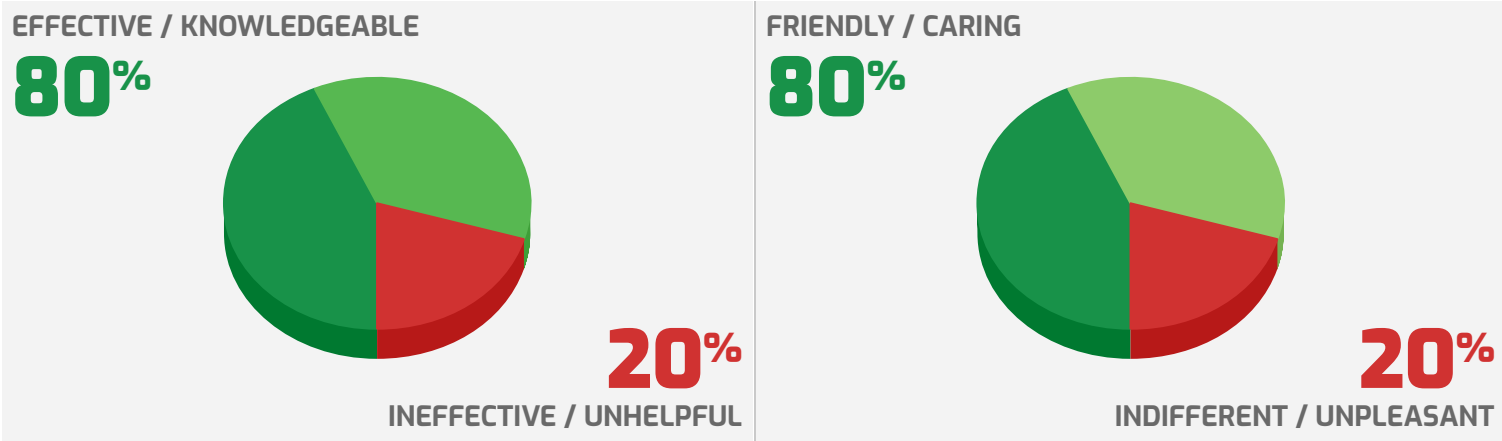
When interacting with Unit4 ERP your peers express the following positive and negative sentiments across several teams. Use this to assess this vendors' service orientation and ease of partnership.

Based on your interactions and relationships with Unit4 ERP, please summarize what you experienced

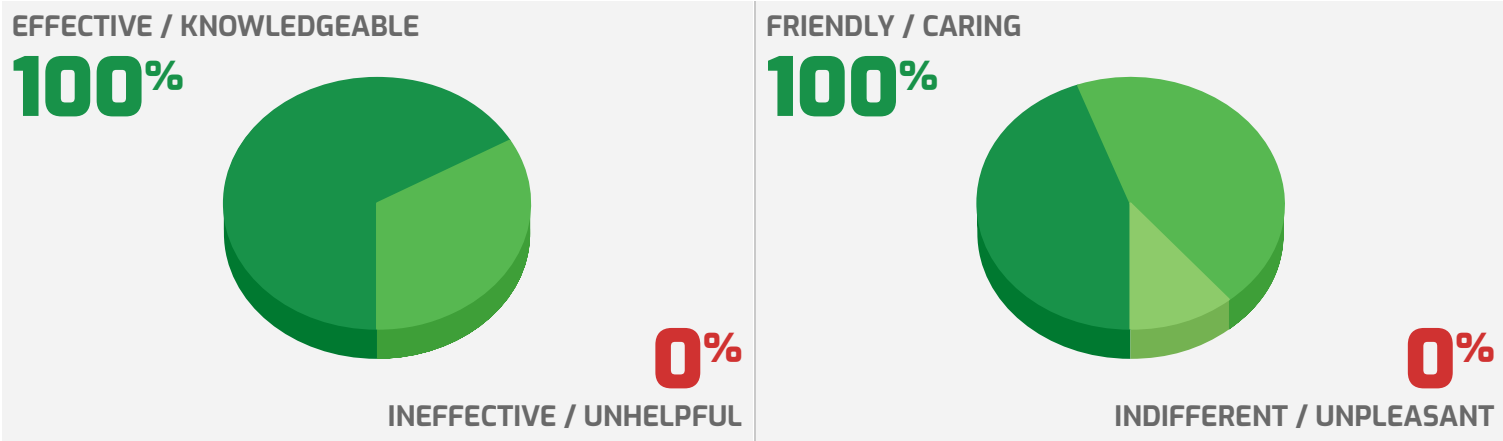


NET  
RELATIONSHIP  
FOOTPRINT  
+91

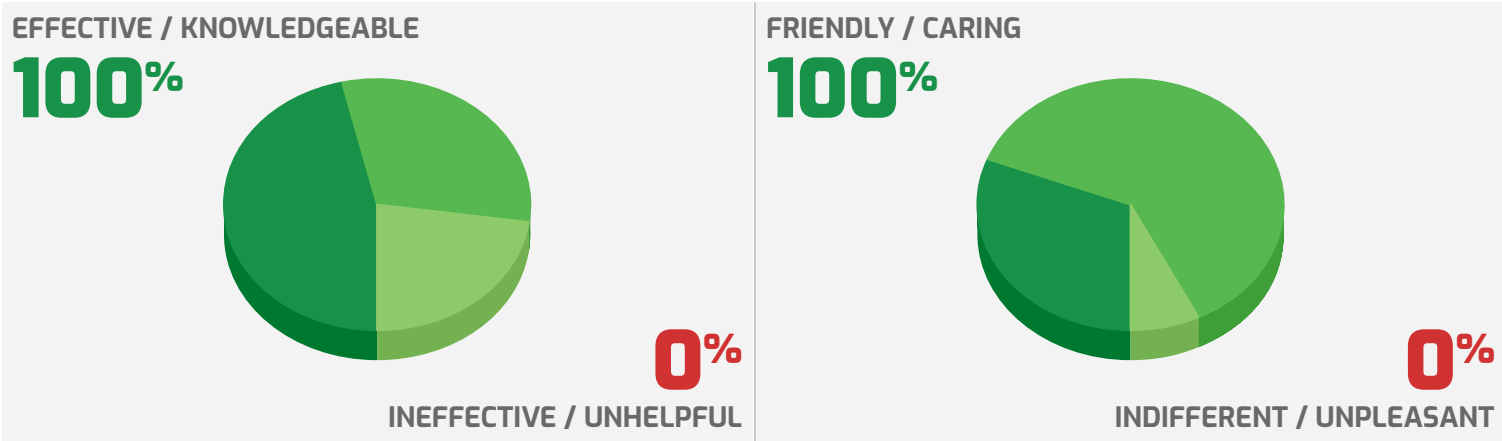
## Sales Team



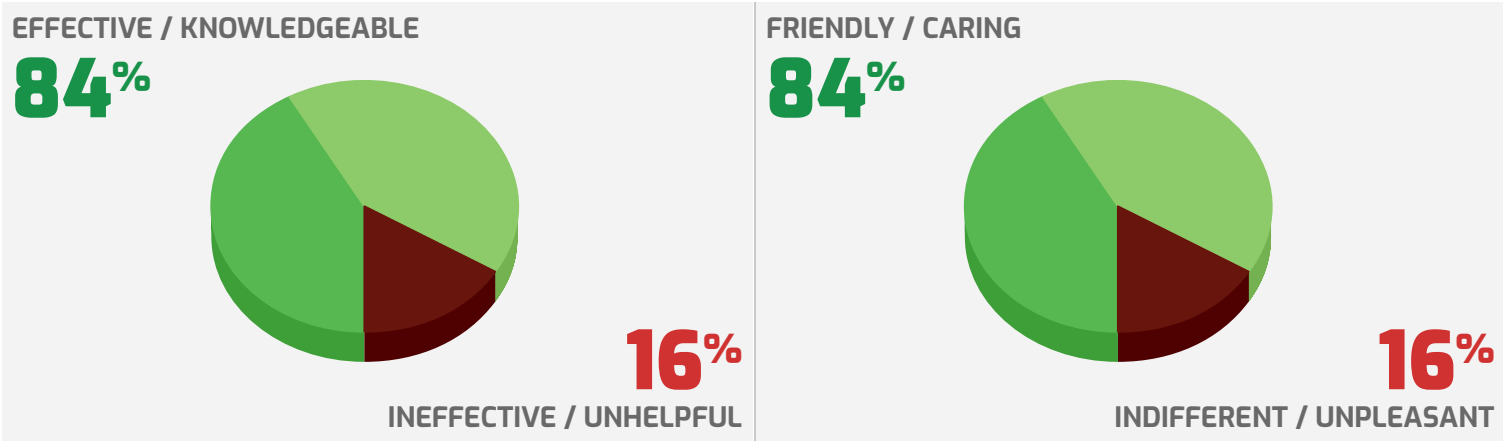
## Technical and Product Specialists



## Client Service Team

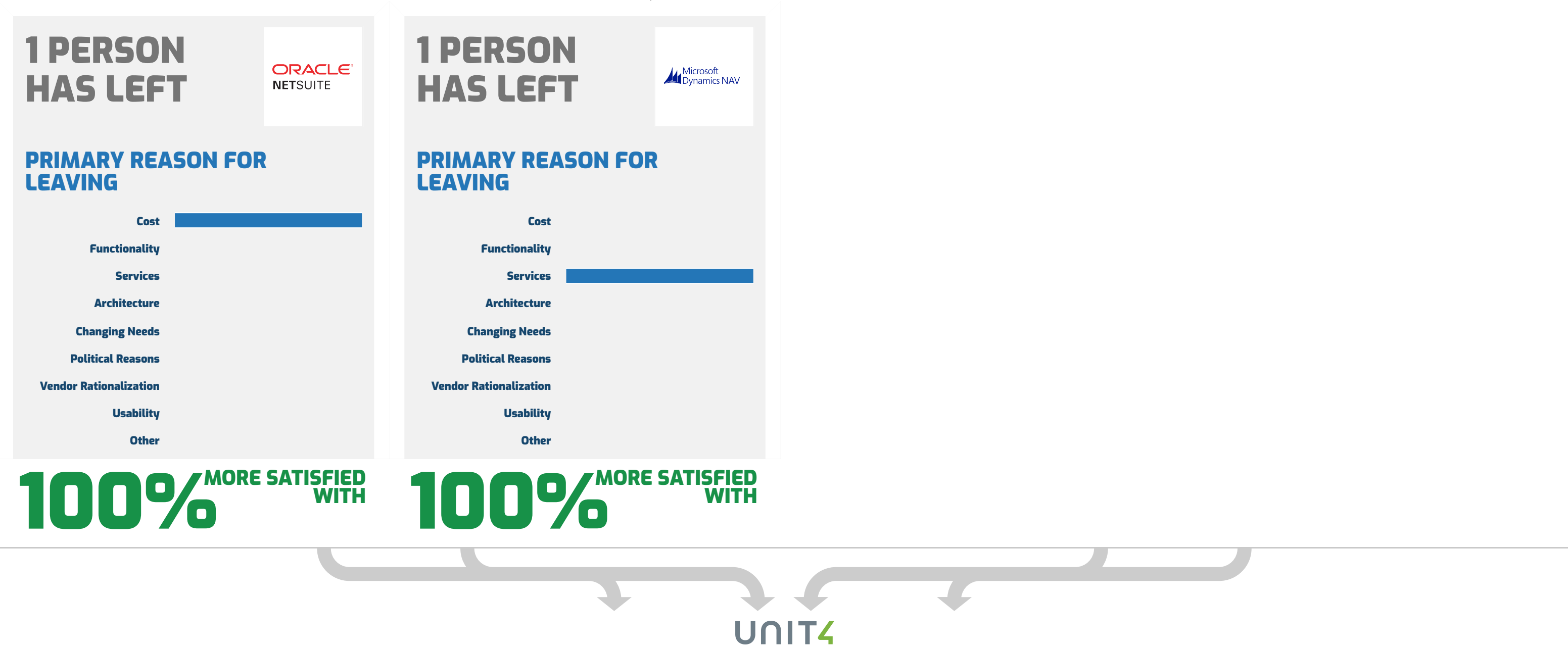


## Leadership Team



# Joining Unit4 ERP

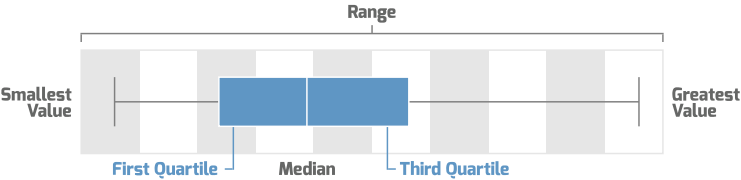
See why clients left which previous vendors for Unit4 ERP and their average increase or decrease in satisfaction with that move. Determine if your reasons for selecting match the most common ones, and predict your own change in satisfaction by looking at your peers.


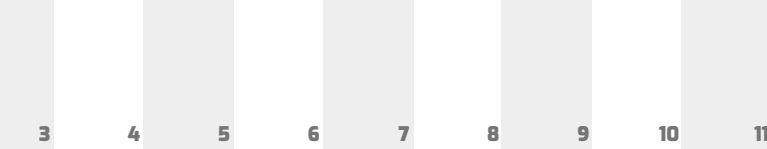
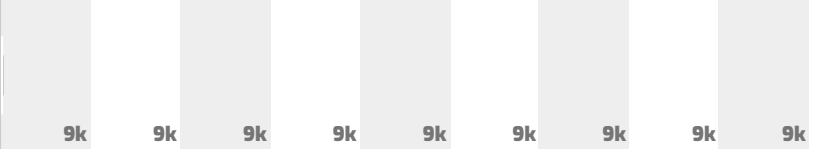

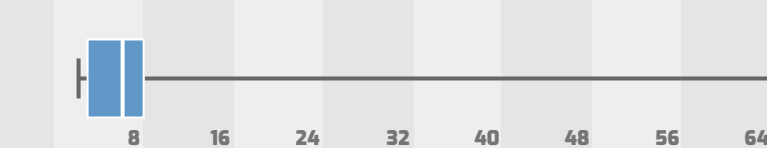
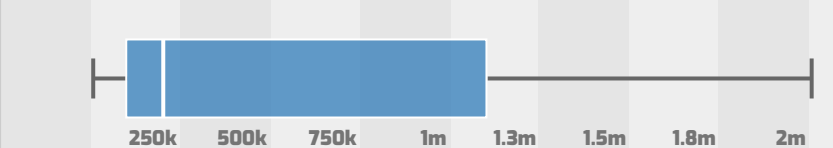

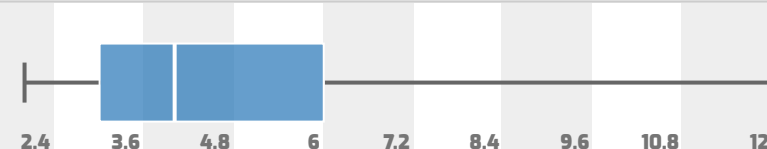
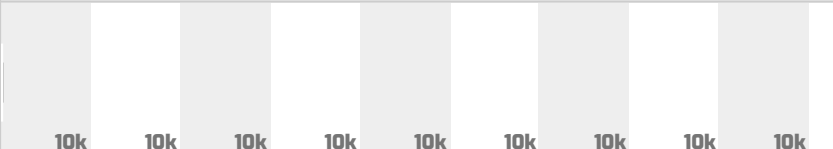

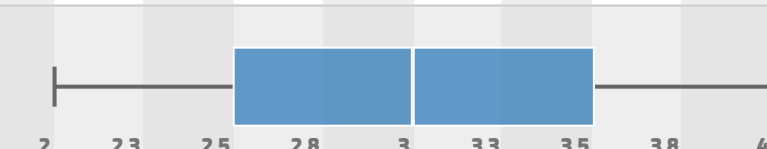
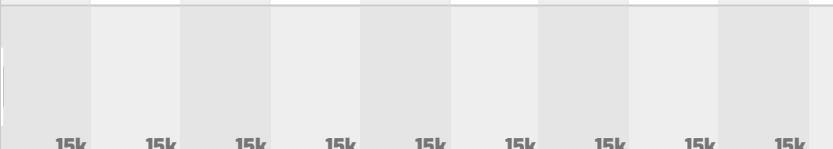


2 people are 100% more satisfied with Unit4 ERP over their previous vendor on average

# Implementation vs Satisfaction

See how popular different types of implementation can influence satisfaction with Unit4 ERP, the time taken to implement the product, and the cost associated. Use cost, time, and satisfaction levels to make the right decision for you.



Implementation Type % of respondents		Implementation Satisfaction	Avg Weeks	Weeks to Implement	Avg Cost	Cost to Implement
With the Vendor and a Third Party	7%	100% 	2.0		\$9,000	
With the Vendor	42%	86% 	13.4		\$733,600	
Minimal Implementation Required	30%	81% 	5.4		\$10,000	
Independent Implementation	20%	67% 	3.0		\$15,000	

## Training

How much have you spent on formal user and administrative training in the last year? How much do you need to spend on training in order to receive the most out of the product? See how the amount spent on training influences likeliness to recommend. Determine whether it's worth paying for training at all.

0%

of Companies Spent  
Zero Dollars on Training

NO TRAINING

Average Likeliness to Recommend



Organizations  
Experience a



Change in Likeliness to Recommend  
When They Spend an Average of

-- ON TRAINING

Average Likeliness to Recommend



Organizations  
Experience a



Change in Likeliness to Recommend  
When They Spend an Average of

-- ON TRAINING

Average Likeliness to Recommend





# Staffing and Ownership

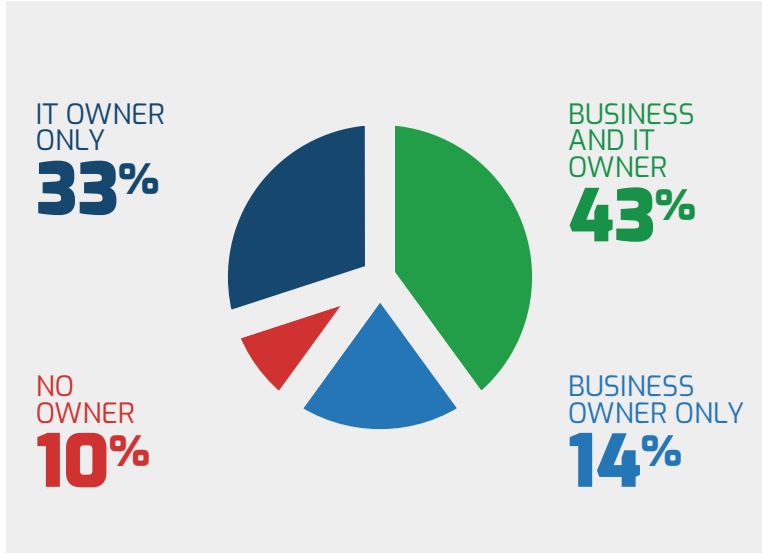
Be prepared. Ensure you staff the maintenance of Unit4 ERP correctly or risk dissatisfaction. See how likeliness to recommend, satisfaction with the ease of IT administration and satisfaction with the ease of customization correlates with the amount of staff supporting and maintaining the software. Determine how many support staff and developers you'll need to be successful and what they'll cost.

NUMBER OF IT SUPPORT STAFF REQUIRED		LIKELINESS TO RECOMMEND	EASE OF IT ADMINISTRATION SATISFACTION	EASE OF CUSTOMIZATION SATISFACTION	NUMBER OF DEVELOPERS REQUIRED		LIKELINESS TO RECOMMEND	EASE OF IT ADMINISTRATION SATISFACTION	EASE OF CUSTOMIZATION SATISFACTION
11+ STAFF	31%	↑ 15% WITH ~478 MORE STAFF	↑ 10% WITH ~478 MORE STAFF	↑ 19% WITH ~478 MORE STAFF	11+ STAFF	31%	↑ 17% WITH ~220 MORE STAFF	↑ 10% WITH ~220 MORE STAFF	↑ 22% WITH ~220 MORE STAFF
6-10 STAFF	13%	76% WITH ~7 STAFF	75% WITH ~7 STAFF	66% WITH ~7 STAFF	6-10 STAFF	19%	74% WITH ~7 STAFF	75% WITH ~7 STAFF	63% WITH ~7 STAFF
4-5 STAFF	25%				4-5 STAFF	19%			
3 STAFF	12%	↑ 1% WITH ~4 LESS STAFF	↑ 5% WITH ~4 LESS STAFF	↓ 5% WITH ~4 LESS STAFF	3 STAFF	6%	↑ 5% WITH ~5 LESS STAFF	↑ 5% WITH ~5 LESS STAFF	↑ 1% WITH ~5 LESS STAFF
2 STAFF	13%				2 STAFF	12%			
1 STAFF	6%				1 STAFF	13%			
0 STAFF	0%				0 STAFF	0%			

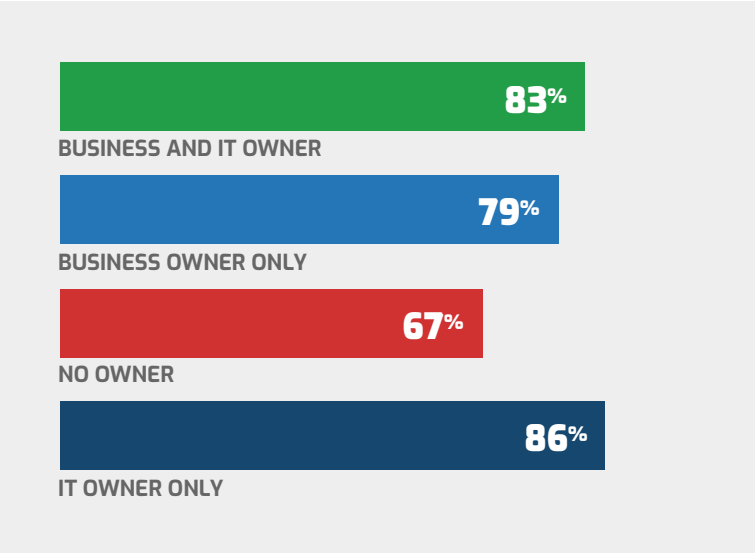
## Staff Salaries

SALARY	SUPPORT		
\$100K +	0%		
\$76 - \$100K	50%	👤 \$95K	👤 \$90K   👤 \$100K
\$51 - \$75K	17%	👤 \$72K	
\$31 - \$50K	16%	👤 \$50K	
<= \$30K	0%		
SALARY	DEVELOPERS		
\$100K +	33%	👤 \$150K	👤 \$120K
\$76 - \$100K	50%	👤 \$80K	👤 \$80K   👤 \$100K
\$51 - \$75K	17%	👤 \$72K	
\$31 - \$50K	0%		
<= \$30K	0%		

## Established Clear Ownership



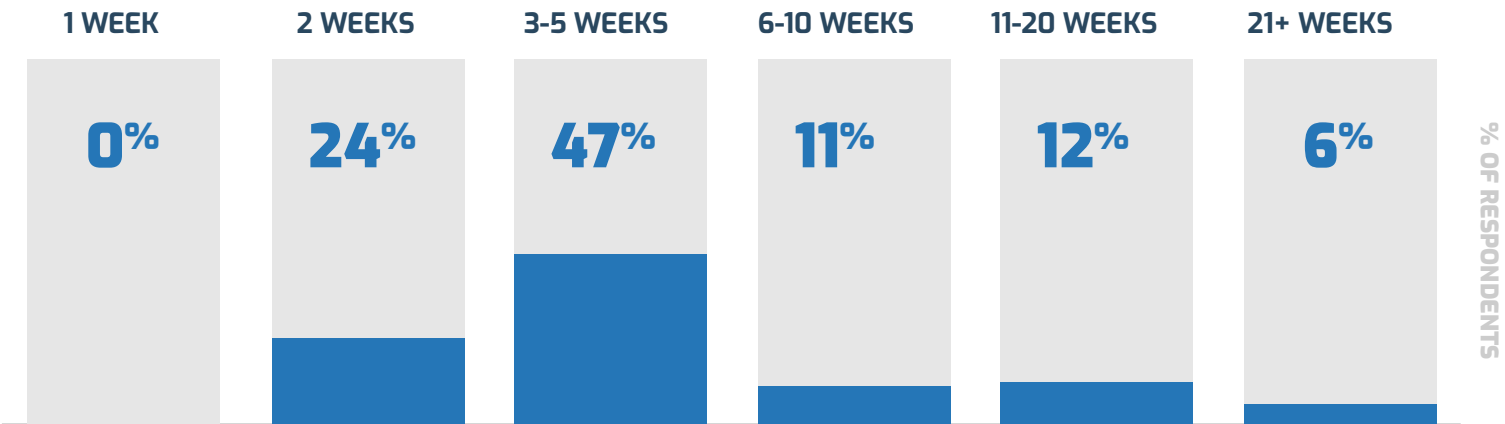
## Ownership Satisfaction



# How Selection Decisions are Made

Spend the right amount of time making your decision. See how formal peers' selection processes are to allocate appropriate resourcing for this project.

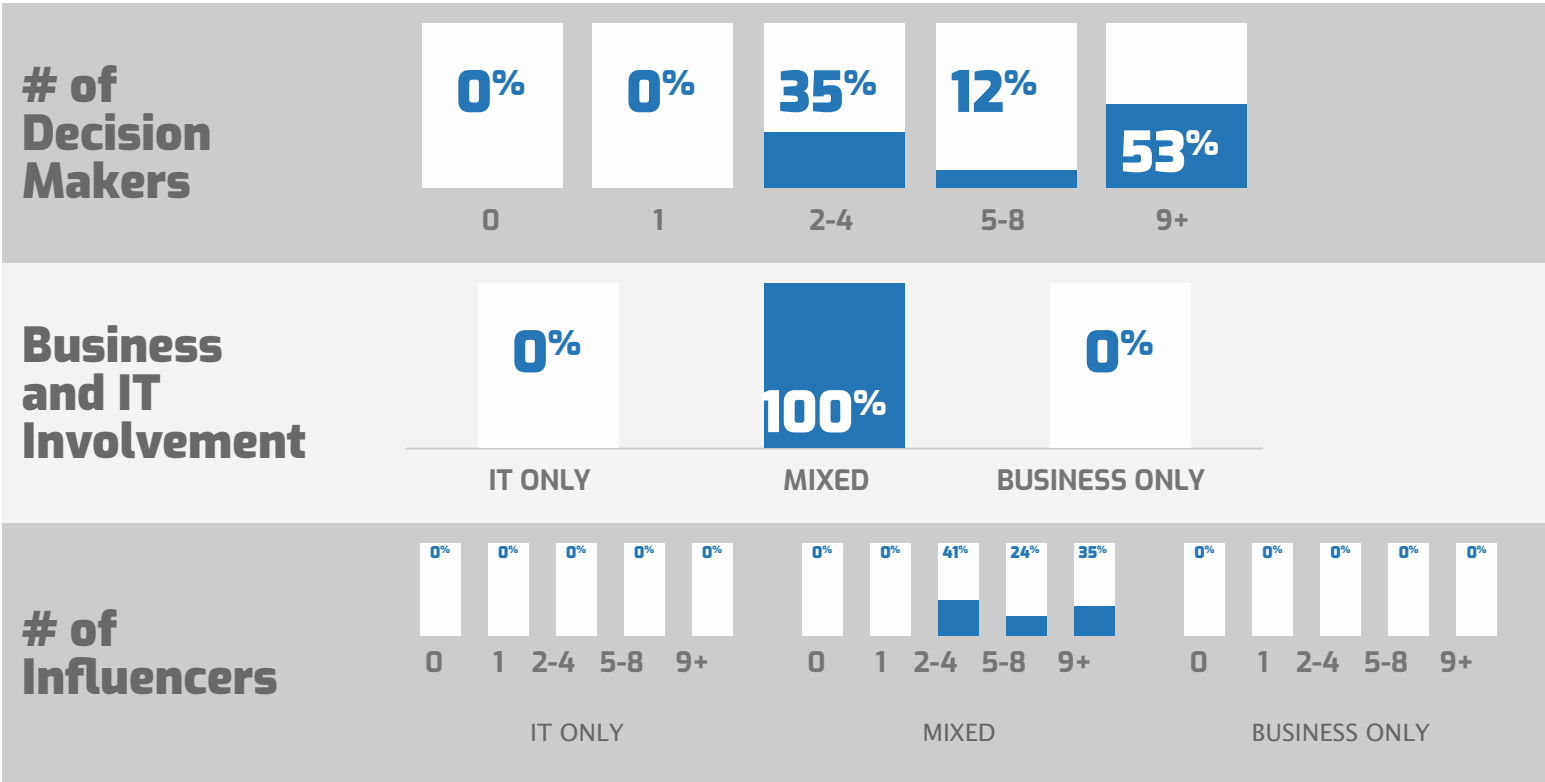
How much time and effort (in weeks) was spent making your selection decision?



# Who Made the Selection

Involve the right people when purchasing. See who peers' involved in the decision to ensure you're involving the right mix of business and IT.

How many people were involved in the following capacities during this vendor selection decision?



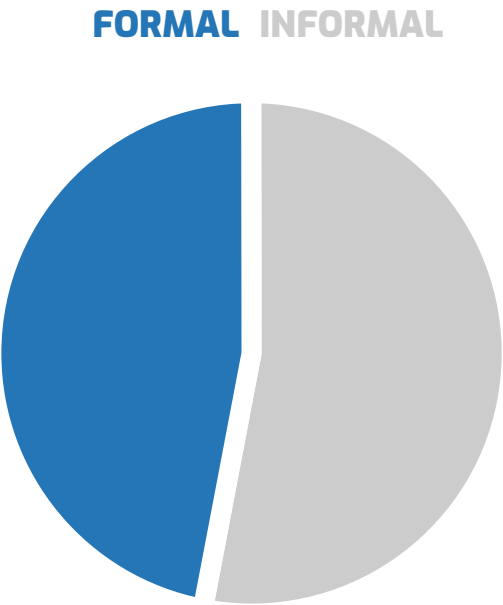
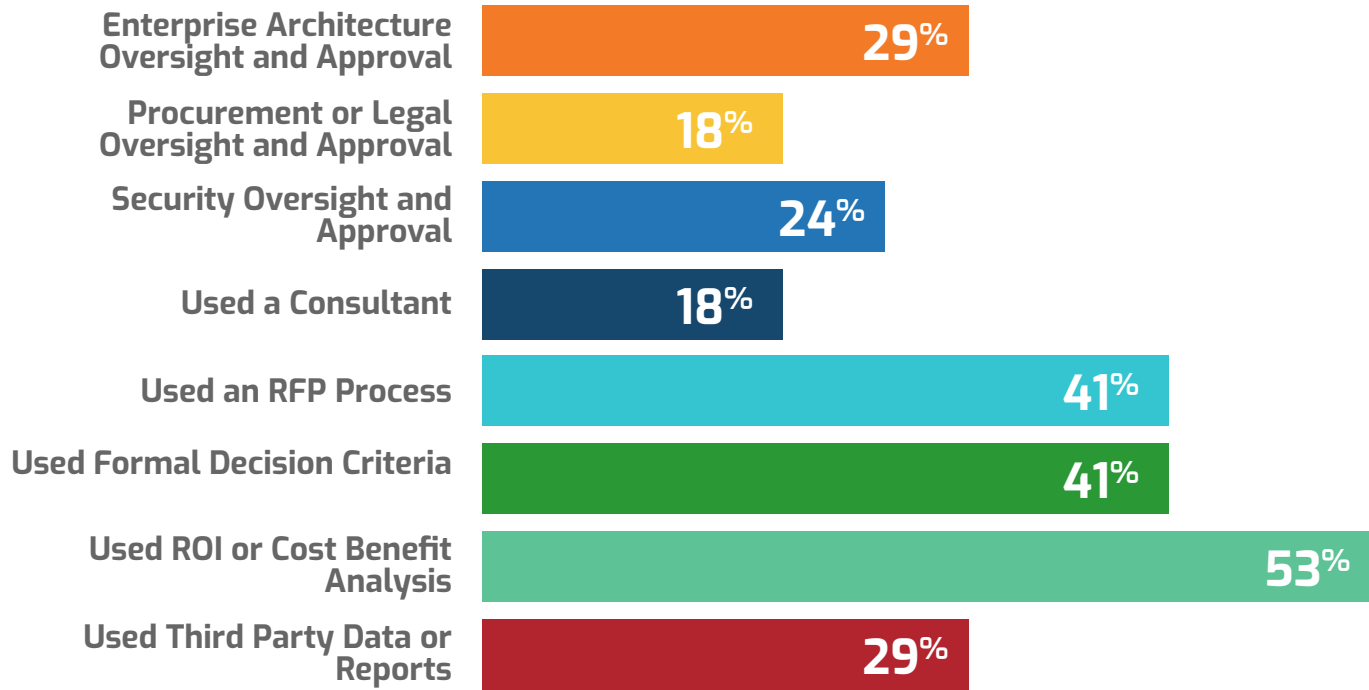
# Selection Methodology

Software that is integral to the business needs a full, formal, front-to-back selection process which takes time and resources. Some software can be purchased with less involvement. Understand what process you should undertake.

# Selection Process, Oversight, and Approval

What processes, oversights, and approvals were used in your evaluation and selection process?

Discover the most popular types of selection processes, oversights, and approvals used for Unit4 ERP. Because companies may use more than one process when selecting software, these percentages don't necessarily add to 100%.



# How Effective is the Selection Process

78% EFFECTIVE

# Market Size Comparison

Most products aren't well-suited for businesses of all shapes and sizes. See which market segment Unit4 ERP fits best. "Small" businesses range from 1 to 500 employees, "Medium" businesses range from 501 to 5,000 employees, and "Large" businesses have more than 5,000 employees.

	<div>SMALL</div> <div><div>-65</div><div>NET PROMOTER SCORE</div></div>		<div>MEDIUM</div> <div><div>+31</div><div>NET PROMOTER SCORE</div></div>		<div>LARGE</div> <div><div>+52</div><div>NET PROMOTER SCORE</div></div> <div>BEST FIT</div>
NET PROMOTER	<div>Promoters0%</div> <div>Passives35%</div> <div>Detractors65%</div>	NET PROMOTER	<div>Promoters44%</div> <div>Passives43%</div> <div>Detractors13%</div>	NET PROMOTER	<div>Promoters61%</div> <div>Passives30%</div> <div>Detractors9%</div>
CAPABILITY SATISFACTION	<div>Delighted34%</div> <div>Highly Satisfied55%</div> <div>Almost Satisfied11%</div> <div>Disappointed0%</div>	CAPABILITY SATISFACTION	<div>Delighted30%</div> <div>Highly Satisfied50%</div> <div>Almost Satisfied12%</div> <div>Disappointed8%</div>	CAPABILITY SATISFACTION	<div>Delighted34%</div> <div>Highly Satisfied52%</div> <div>Almost Satisfied14%</div> <div>Disappointed0%</div>
FEATURE SATISFACTION	<div>Delighted34%</div> <div>Highly Satisfied57%</div> <div>Almost Satisfied9%</div> <div>Disappointed0%</div>	FEATURE SATISFACTION	<div>Delighted32%</div> <div>Highly Satisfied55%</div> <div>Almost Satisfied4%</div> <div>Disappointed9%</div>	FEATURE SATISFACTION	<div>Delighted36%</div> <div>Highly Satisfied53%</div> <div>Almost Satisfied11%</div> <div>Disappointed0%</div>
IMPLEMENTATION SATISFACTION	<div>Delighted35%</div> <div>Highly Satisfied65%</div> <div>Almost Satisfied0%</div> <div>Disappointed0%</div>	IMPLEMENTATION SATISFACTION	<div>Delighted44%</div> <div>Highly Satisfied29%</div> <div>Almost Satisfied14%</div> <div>Disappointed13%</div>	IMPLEMENTATION SATISFACTION	<div>Delighted52%</div> <div>Highly Satisfied31%</div> <div>Almost Satisfied17%</div> <div>Disappointed0%</div>
COST SATISFACTION	<div>Delighted35%</div> <div>Highly Satisfied35%</div> <div>Almost Satisfied30%</div> <div>Disappointed0%</div>	COST SATISFACTION	<div>Delighted37%</div> <div>Highly Satisfied56%</div> <div>Almost Satisfied0%</div> <div>Disappointed7%</div>	COST SATISFACTION	<div>Delighted27%</div> <div>Highly Satisfied60%</div> <div>Almost Satisfied13%</div> <div>Disappointed0%</div>
ORG FIT	<div>1: ARCHITECTURAL PLATFORM FIT</div> <div>2: EXISTING PERSONAL RELATIONSHIP</div> <div>3: PREVIOUSLY INSTALLED PRODUCT OR VENDOR</div>	ORG FIT	<div>1: COST</div> <div>2: ARCHITECTURAL PLATFORM FIT</div> <div>3: COMPELLING SALES EXPERIENCE</div>	ORG FIT	<div>1: SKILL AND STAFF FIT</div> <div>2: ARCHITECTURAL PLATFORM FIT</div> <div>3: MANAGING RISK AND POTENTIAL FAILURE</div>
IMPORTANCE	<div>CAP36%</div> <div>COST2%</div> <div>FEAT39%</div> <div>ORG23%</div>	IMPORTANCE	<div>CAP55%</div> <div>COST1%</div> <div>FEAT40%</div> <div>ORG4%</div>	IMPORTANCE	<div>CAP36%</div> <div>COST3%</div> <div>FEAT37%</div> <div>ORG24%</div>
PLAN TO RENEW	<div>100%</div>	PLAN TO RENEW	<div>87%</div>	PLAN TO RENEW	<div>100%</div>



# Years of Ownership

See how longevity of ownership affects satisfaction across the product.

In what year did you implement Unit4 ERP?

# OF YEARS	% OF RESPONDENTS	HOW LIKELY TO RECOMMEND?	VENDOR CAPABILITY	FEATURES AND FUNCTIONALITY	LIKELY TO RENEW
1	6%	100%	93%	95%	100%
2	25%	81%	74%	81%	100%
3	25%	94%	89%	89%	100%
4	25%	73%	75%	76%	100%
5	7%	100%	89%	83%	100%
6-10	12%	37%	36%	42%	--
11+	--	--	--	--	--
AVERAGE		79%	78%	79%	96%

# Role of Customers

See how department or seniority affects satisfaction across the product.

Please select your current role.

ROLE	% OF RESPONDENTS	HOW LIKELY TO RECOMMEND?	VENDOR CAPABILITY	FEATURES AND FUNCTIONALITY	LIKELY TO RENEW
INFORMATION TECHNOLOGY	44%	87%	80%	84%	100%
FINANCE	22%	69%	68%	67%	89%
OPERATIONS	17%	86%	88%	88%	100%
HUMAN RESOURCES	8%	38%	52%	59%	68%
PUBLIC SECTOR	5%	56%	75%	78%	100%
SALES AND MARKETING	4%	100%	95%	80%	100%
VENDOR MANAGEMENT	--	--	--	--	--
INDUSTRY SPECIFIC ROLE	--	--	--	--	--
CONSULTANT	--	--	--	--	--
C-LEVEL	--	--	--	--	--
STUDENT OR ACADEMIC	--	--	--	--	--
AVERAGE		79%	78%	79%	96%

# Involvement of Customers

See how involvement with the product affects satisfaction across the product. Because users can be involved with a product in more than one capacity, the % of Respondents column doesn't necessarily add to 100%.

What is or was the nature of your involvement with this product?

INVOLVEMENT	% OF RESPONDENTS	HOW LIKELY TO RECOMMEND?	VENDOR CAPABILITY	FEATURES AND FUNCTIONALITY	LIKELY TO RENEW
IT LEADER OR MANAGER	43%	91%	85%	85%	100%
BUSINESS LEADER OR MANAGER	30%	70%	72%	76%	94%
VENDOR MANAGEMENT AND RENEWAL	27%	69%	70%	68%	77%
END USER OF APPLICATION	27%	76%	70%	74%	93%
IT DEVELOPMENT, INTEGRATION, AND ADMINISTRATION	26%	75%	68%	79%	91%
INITIAL IMPLEMENTATION	17%	85%	79%	86%	100%
VENDOR SELECTION AND PURCHASING	17%	66%	71%	72%	70%
AVERAGE		79%	78%	79%	96%

# Usage Level of Customers

See how the frequency of interaction with the product affects satisfaction.

How often do you use the features and functionality of this software?

USAGE	% OF RESPONDENTS	HOW LIKELY TO RECOMMEND?	VENDOR CAPABILITY	FEATURES AND FUNCTIONALITY	LIKELY TO RENEW
WEEKLY	39%	83%	82%	82%	100%
DAILY	35%	81%	77%	79%	87%
OCCASIONALLY	13%	70%	76%	78%	100%
RARELY OR NEVER	13%	71%	70%	70%	100%
PREVIOUSLY USED	--	--	--	--	--
AVERAGE		79%	78%	79%	96%