

Project Portfolio Management

Customer Satisfaction

PREPARED FOR:

Ross Little

JANUARY 13TH, 2017



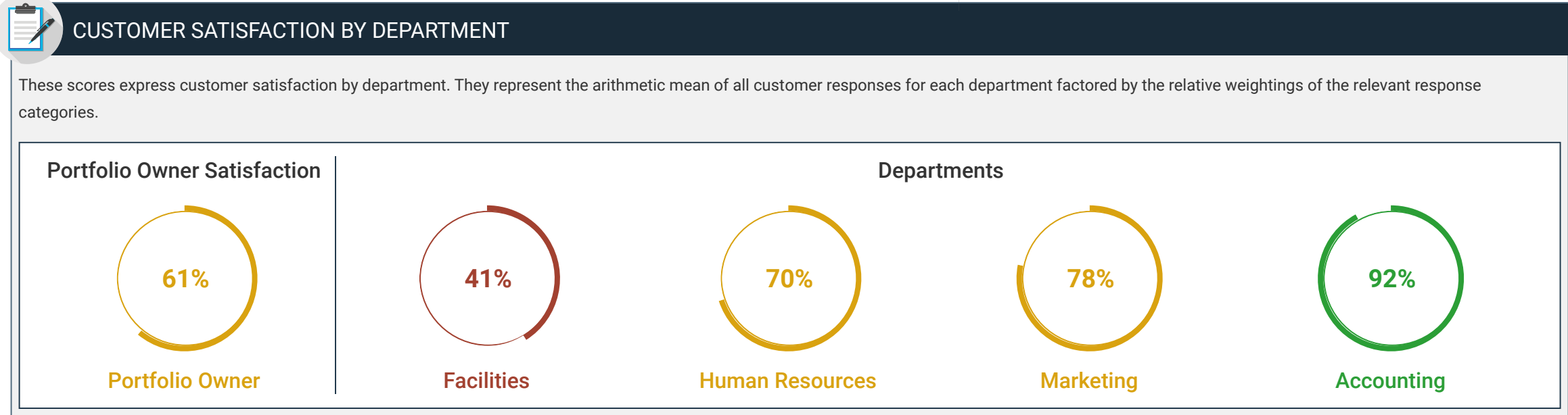
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RESEARCH GROUP

Data is comprised of feedback from 9 respondents, including: James Joyce, Blazes Boylan, Buck Mulligan, Josie Breen, Leopold Bloom, Molly Bloom, Myles Crawford, Patrick Dignam, Stephen Dedalus



IAG
CONSULTING



CUSTOMER SATISFACTION BY CATEGORY

PROJECT DELIVERY

CATEGORY SCORE: 75%

Project Delivered On Time

Weighting: 8.0

Portfolio Owner

17%

56%

GAP

73%

Customer Avg.

Projects Delivered On Budget

Weighting: 5.0

Portfolio Owner

33%

42%

GAP

75%

Customer Avg.

Projects Delivered In Scope

Weighting: 9.0

Portfolio Owner

100%

23%

GAP

77%

Customer Avg.

CAPACITY

CATEGORY SCORE: 72%

IT as a Bottleneck

Weighting: 9

Portfolio Owner

50%

17%

GAP

67%

Customer Avg.

IT Capacity

Weighting: 8

Portfolio Owner

83%

10%

GAP

73%

Customer Avg.

IT Value Contribution

Weighting: 9

Portfolio Owner

100%

23%

GAP

77%

Customer Avg.

PROJECT MANAGEMENT

CATEGORY SCORE: 65%

Quality

Weighting: 8

Portfolio Owner

83%

23%

GAP

60%

Customer Avg.

Communication

Weighting: 7

Portfolio Owner

100%

33%

GAP

67%

Customer Avg.

Productivity

Weighting: 4

Portfolio Owner

67%

6%

GAP

73%

Customer Avg.

Agility

Weighting: 6

Portfolio Owner

50%

15%

GAP

65%

Customer Avg.

PROJECT CANCELLATION

CATEGORY SCORE: 60%

Avoidance of Cancelled Projects

Weighting: 10

Portfolio Owner

33%

25%

GAP

58%

Customer Avg.

Handling of Cancelled projects

Weighting: 8

Portfolio Owner

17%

46%

GAP

63%

Customer Avg.

CUSTOMER MANAGEMENT

CATEGORY SCORE: 67%

Clarity of Business Goals

Weighting: 10

Portfolio Owner

17%

52%

GAP

69%

Customer Avg.

Analysis of Requirements

Weighting: 5

Portfolio Owner

33%

34%

GAP

67%

Customer Avg.

Involvement in Testing

Weighting: 5

Portfolio Owner

100%

31%

GAP

69%

Customer Avg.

Leadership in Change Communication

Weighting: 7

Portfolio Owner

33%

32%

GAP

65%

Customer Avg.

ALIGNMENT

CATEGORY SCORE: 71%

Strategic Alignment

Weighting: 8

Portfolio Owner

100%

27%

GAP

73%

Customer Avg.

Alignment with Operational Goals

Weighting: 6

Portfolio Owner

100%

31%

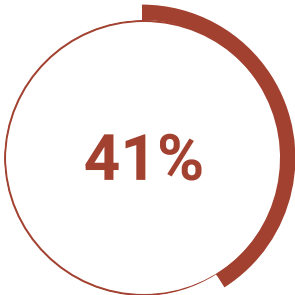
GAP

69%

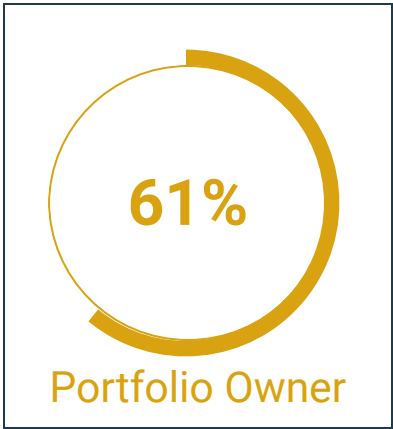
Customer Avg.



These scores express customer satisfaction for all departments. They represent the arithmetic mean of all customer responses for each department factored by the relative weightings of the various response categories.



Facilities



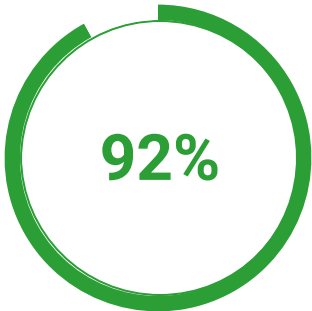
Portfolio Owner



Human Resources



Marketing



Accounting

70%

DEPARTMENT SCORE

Compared to all department score of: 69%

PROJECT DELIVERY

Despite the movement towards Agile, customers still think about the three-constraints model of time, cost, and scope.

Project Delivered On Time

Weighting8

Strongly disagreeStrongly agree

Port. Owner

Department

GAP

Projects Delivered On Budget

Weighting5

Strongly disagreeStrongly agree

Port. Owner

Department

GAP

Projects Delivered In Scope

Weighting9

Strongly disagreeStrongly agree

Port. Owner

Department

GAP

CAPACITY

IT capacity is a fundamental driver of throughput, satisfaction, and value.

IT as a Bottleneck

Weighting9

Very constrainedVery unconstrained

Port. Owner

Department

GAP

IT Capacity

Weighting8

Very dissatisfiedVery satisfied

Port. Owner

Department

ALIGNED

IT Value Contribution

Weighting9

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

CUSTOMER RESPONDENTS — Blazes Boylan, Patrick Dignam

PROJECT MANAGEMENT

Effective project delivery revolves around clear communication, prudent prioritization, and realistic expectations. Ensure that your funding goals are properly aligned with the level of resourcing.

Quality

Weighting8

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Communication

Weighting7

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Productivity

Weighting4

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Agility

Weighting6

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

PROJECT CANCELLATION

Cancelled project costs are the purest form of resource waste.

Avoidance of Cancelled Projects

Weighting10

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Handling of Cancelled projects

Weighting8

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

CUSTOMER MANAGEMENT

As more organizations move toward Agile methodologies, customers are becoming increasingly involved throughout the project cycle. Clarifying customer roles, requirements, and expectations is important for project success.

Clarity of Business Goals

Weighting10

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Analysis of Requirements

Weighting5

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Involvement in Testing

Weighting5

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

Leadership in Change Communication

Weighting7

Very dissatisfiedVery satisfied

Port. Owner

Department

GAP

ALIGNMENT

The integrity of your project intake process is measured by Strategic and Operational alignment.

Strategic Alignment

Weighting8

Not at all alignedFully aligned

Port. Owner

Department

GAP

Alignment with Operational Goals


Weighting6

Not at all alignedFully aligned

Port. Owner


Department

GAP



What is your most pressing pain point regarding project portfolio practices?

Blazes Boylan	I don't really have any pain points. The PMO is doing a great job.
Patrick Dignam	There's too much paperwork involved in requesting a new project. I shouldn't have to fill out three forms.



What is the greatest opportunity to improve the effectiveness of project portfolio management practices?

Blazes Boylan	Maybe let me know about the status of my projects more often? Bi-weekly updates are great, but weekly would be even better!
Patrick Dignam	Make forms digital, and streamline the intake process to make it less work.

78%

DEPARTMENT SCORE

Compared to all department score of: 69%

PROJECT DELIVERY

Despite the movement towards Agile, customers still think about the three-constraints model of time, cost, and scope.

Project Delivered On Time	Weighting	8
<div><div>Our project are delivered on time.</div><div>Project timeliness depends on making sure you get the resources that were allocated.</div></div>	<div><div>Strongly disagree</div><div>Strongly agree</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Projects Delivered On Budget	Weighting	5
<div><div>Our projects are delivered without exceeding the original budget estimate.</div><div>Hold to realistic timelines early in the project to contain the people-related costs.</div></div>	<div><div>Strongly disagree</div><div>Strongly agree</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Projects Delivered In Scope	Weighting	9
<div><div>Our projects are delivered within the intended scope of results.</div><div>Putting the right processes in place is the key to managing scope in any project management paradigm.</div></div>	<div><div>Strongly disagree</div><div>Strongly agree</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	

CAPACITY

IT capacity is a fundamental driver of throughput, satisfaction, and value.

IT as a Bottleneck	Weighting	9
<div><div>To what extent is your group constrained by IT from reaching its strategic goals?</div><div>IT services can drive or impede strategic goals.</div></div>	<div><div>Very constrained</div><div>Very unconstrained</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
IT Capacity	Weighting	8
<div><div>To what extent are you satisfied with your ability to get IT capacity to complete projects?</div><div>Your analysis should distinguish IT's capacity from their ability to execute.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>ALIGNED</div></div>	
IT Value Contribution	Weighting	9
<div><div>To what extent are you satisfied with the value IT delivers on completed projects?</div><div>Rather than simply delivering technology services, look to IT for the value they contribute.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	

CUSTOMER RESPONDENTS — Buck Mulligan, Molly Bloom, Myles Crawford

PROJECT MANAGEMENT

Effective project delivery revolves around clear communication, prudent prioritization, and realistic expectations. Ensure that your funding goals are properly aligned with the level of resourcing.

Quality	Weighting	8
<div><div>Overall, how satisfied are you with the quality of project results?</div><div>Emphasize quality to keep the projects moving forward.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Communication	Weighting	7
<div><div>Overall, how satisfied are you with the quality of project communications?</div><div>Communication is fundamentally about aligning resources with requirements.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Productivity	Weighting	4
<div><div>Overall, how satisfied are you with the productivity of your project teams?</div><div>Productivity is not about how much you do, it's about what you get done.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Agility	Weighting	6
<div><div>Overall, how satisfied are you with the agility of project teams when the scope, resourcing, or timing of projects needs to change?</div><div>Agility requires timely analysis of the changing requirements to maintain quality and effectiveness.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	

PROJECT CANCELLATION

Cancelled project costs are the purest form of resource waste.

Avoidance of Cancelled Projects	Weighting	10
<div><div>How satisfied are you that the organization minimizes spending if projects get cancelled before completion?</div><div>Effective project portfolio management limits waste by recognizing projects that shouldn't be started in the first place. This is an essential skill for traditional (i.e. non-Agile) organizations.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Handling of Cancelled projects	Weighting	8
<div><div>How satisfied are you that the organization stops spending time and money as early as possible if projects are cancelled?</div><div>If a project needs to be cancelled, then the sooner the better. This is an essential skill for Agile organizations.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	

CUSTOMER MANAGEMENT

As more organizations move toward Agile methodologies, customers are becoming increasingly involved throughout the project cycle. Clarifying customer roles, requirements, and expectations is important for project success.

Clarity of Business Goals	Weighting	10
<div><div>How satisfied are you that project goals are clearly stated by the customer and understood by the project teams?</div><div>Project quality suffers when the business goals are unclear or unstable.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Analysis of Requirements	Weighting	5
<div><div>How satisfied are you that the project teams are helping the customer to understand the broader implications of their project requirements?</div><div>The project customer needs to be aware of the broader impact of their requirements to ensure their improvement doesn't cause another area to suffer.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Involvement in Testing	Weighting	5
<div><div>How satisfied are you that the project teams are getting the customers engaged in the appropriate amount of testing and validation of the project deliverables?</div><div>Customer validation needs to ensure quality before changes are made.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Leadership in Change Communication	Weighting	7
<div><div>How satisfied are you that the customer takes the lead in communicating the rationale, timing, and impact of project-related changes?</div><div>Communications are more effective coming from the area that sponsored the project.</div></div>	<div><div>Very dissatisfied</div><div>Very satisfied</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	

ALIGNMENT

The integrity of your project intake process is measured by Strategic and Operational alignment.

Strategic Alignment	Weighting	8
<div><div>To what extent is your project portfolio aligned with the organization's business strategy?</div><div>Avoid a high-quality focus on the wrong projects.</div></div>	<div><div>Not at all aligned</div><div>Fully aligned</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	
Alignment with Operational Goals	Weighting	6
<div><div>To what extent is your project portfolio aligned with the organization's operational goals?</div><div>Align the portfolio with operational metrics to avoid causing new problems as you solve the old ones.</div></div>	<div><div>Not at all aligned</div><div>Fully aligned</div></div> <div><div>Port. Owner</div><div>Department</div></div> <div><div>GAP</div></div>	

What is your most pressing pain point regarding project portfolio practices?	
Buck Mulligan	I don't really have any pain points, although I wish our projects would get done faster.
Molly Bloom	We could do better identifying when projects are failing.
Myles Crawford	We need a better project tool than just Excel. It's too hard to manage version control, and the spreadsheet project plans become too big and unworkable.

What is the greatest opportunity to improve the effectiveness of project portfolio management practices?	
Buck Mulligan	Find some outsourcing partners for when we need to get things done but don't have capacity in house.
Molly Bloom	Cancel projects earlier. We waste a lot of time on projects that aren't going to succeed.
Myles Crawford	Adopt a dedicated project tool.

41%

DEPARTMENT SCORE

Compared to all department score of: 69%

PROJECT DELIVERY

Despite the movement towards Agile, customers still think about the three-constraints model of time, cost, and scope.

Project Delivered On Time	Weighting	8
<div><div>?</div><div>"Our project are delivered on time."</div><div>!</div><div>Project timeliness depends on making sure you get the resources that were allocated.</div></div>	<div>Strongly disagree</div> <div>Strongly agree</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	
Projects Delivered On Budget	Weighting	5
<div><div>?</div><div>"Our projects are delivered without exceeding the original budget estimate."</div><div>!</div><div>Hold to realistic timelines early in the project to contain the people-related costs.</div></div>	<div>Strongly disagree</div> <div>Strongly agree</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Projects Delivered In Scope	Weighting	9
<div><div>?</div><div>"Our projects are delivered within the intended scope of results."</div><div>!</div><div>Putting the right processes in place is the key to managing scope in any project management paradigm.</div></div>	<div>Strongly disagree</div> <div>Strongly agree</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

CAPACITY

IT capacity is a fundamental driver of throughput, satisfaction, and value.

IT as a Bottleneck	Weighting	9
<div><div>?</div><div>"To what extent is your group constrained by IT from reaching its strategic goals?"</div><div>!</div><div>IT services can drive or impede strategic goals.</div></div>	<div>Very constrained</div> <div>Very unconstrained</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
IT Capacity	Weighting	8
<div><div>?</div><div>"To what extent are you satisfied with your ability to get IT capacity to complete projects?"</div><div>!</div><div>Your analysis should distinguish IT's capacity from their ability to execute.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
IT Value Contribution	Weighting	9
<div><div>?</div><div>"To what extent are you satisfied with the value IT delivers on completed projects?"</div><div>!</div><div>Rather than simply delivering technology services, look to IT for the value they contribute.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

CUSTOMER RESPONDENTS — Josie Breen, Stephen Dedalus

PROJECT MANAGEMENT

Effective project delivery revolves around clear communication, prudent prioritization, and realistic expectations. Ensure that your funding goals are properly aligned with the level of resourcing.

Quality	Weighting	8
<div><div>?</div><div>"Overall, how satisfied are you with the quality of project results?"</div><div>!</div><div>Emphasize quality to keep the projects moving forward.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Communication	Weighting	7
<div><div>?</div><div>"Overall, how satisfied are you with the quality of project communications?"</div><div>!</div><div>Communication is fundamentally about aligning resources with requirements.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Productivity	Weighting	4
<div><div>?</div><div>"Overall, how satisfied are you with the productivity of your project teams?"</div><div>!</div><div>Productivity is not about how much you do, it's about what you get done.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Agility	Weighting	6
<div><div>?</div><div>"Overall, how satisfied are you with the agility of project teams when the scope, resourcing, or timing of projects needs to change?"</div><div>!</div><div>Agility requires timely analysis of the changing requirements to maintain quality and effectiveness.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

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CUSTOMER MANAGEMENT

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Clarity of Business Goals	Weighting	10
<div><div>?</div><div>"How satisfied are you that project goals are clearly stated by the customer and understood by the project teams?"</div><div>!</div><div>Project quality suffers when the business goals are unclear or unstable.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Analysis of Requirements	Weighting	5
<div><div>?</div><div>"How satisfied are you that the project teams are helping the customer to understand the broader implications of their project requirements?"</div><div>!</div><div>The project customer needs to be aware of the broader impact of their requirements to ensure their improvement doesn't cause another area to suffer.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Involvement in Testing	Weighting	5
<div><div>?</div><div>"How satisfied are you that the project teams are getting the customers engaged in the appropriate amount of testing and validation of the project deliverables?"</div><div>!</div><div>Customer validation needs to ensure quality before changes are made.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Leadership in Change Communication	Weighting	7
<div><div>?</div><div>"How satisfied are you that the customer takes the lead in communicating the rationale, timing, and impact of project-related changes?"</div><div>!</div><div>Communications are more effective coming from the area that sponsored the project.</div></div>	<div>Very dissatisfied</div> <div>Very satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	

ALIGNMENT

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Strategic Alignment	Weighting	8
<div><div>?</div><div>"To what extent is your project portfolio aligned with the organization's business strategy?"</div><div>!</div><div>Avoid a high-quality focus on the wrong projects.</div></div>	<div>Not at all aligned</div> <div>Fully aligned</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Alignment with Operational Goals	Weighting	6
<div><div>?</div><div>"To what extent is your project portfolio aligned with the organization's operational goals?"</div><div>!</div><div>Align the portfolio with operational metrics to avoid causing new problems as you solve the old ones.</div></div>	<div>Not at all aligned</div> <div>Fully aligned</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

What is your most pressing pain point regarding project portfolio practices?	
Josie Breen	Project teams don't have enough dedicated space.
Stephen Dedalus	People never think through the consequences of their projects on our facilities.

What is the greatest opportunity to improve the effectiveness of project portfolio management practices?	
Josie Breen	Create better work spaces for project teams.
Stephen Dedalus	Identify facilities needs up front, and communicate them early in the project.

92%

DEPARTMENT SCORE

Compared to all department score of: 69%

PROJECT DELIVERY

Despite the movement towards Agile, customers still think about the three-constraints model of time, cost, and scope.

Project Delivered On Time	Weighting	8
<div><div>?</div><div>"Our project are delivered on time."</div><div>!</div><div>Project timeliness depends on making sure you get the resources that were allocated.</div></div>	<div>Strongly disagreeStrongly agree</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Projects Delivered On Budget	Weighting	5
<div><div>?</div><div>"Our projects are delivered without exceeding the original budget estimate."</div><div>!</div><div>Hold to realistic timelines early in the project to contain the people-related costs.</div></div>	<div>Strongly disagreeStrongly agree</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Projects Delivered In Scope	Weighting	9
<div><div>?</div><div>"Our projects are delivered within the intended scope of results."</div><div>!</div><div>Putting the right processes in place is the key to managing scope in any project management paradigm.</div></div>	<div>Strongly disagreeStrongly agree</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	

CAPACITY

IT capacity is a fundamental driver of throughput, satisfaction, and value.

IT as a Bottleneck	Weighting	9
<div><div>?</div><div>"To what extent is your group constrained by IT from reaching its strategic goals?"</div><div>!</div><div>IT services can drive or impede strategic goals.</div></div>	<div>Very constrainedVery unconstrained</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
IT Capacity	Weighting	8
<div><div>?</div><div>"To what extent are you satisfied with your ability to get IT capacity to complete projects?"</div><div>!</div><div>Your analysis should distinguish IT's capacity from their ability to execute.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
IT Value Contribution	Weighting	9
<div><div>?</div><div>"To what extent are you satisfied with the value IT delivers on completed projects?"</div><div>!</div><div>Rather than simply delivering technology services, look to IT for the value they contribute.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

CUSTOMER RESPONDENTS — Leopold Bloom

PROJECT MANAGEMENT

Effective project delivery revolves around clear communication, prudent prioritization, and realistic expectations. Ensure that your funding goals are properly aligned with the level of resourcing.

Quality	Weighting	8
<div><div>?</div><div>"Overall, how satisfied are you with the quality of project results?"</div><div>!</div><div>Emphasize quality to keep the projects moving forward.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	
Communication	Weighting	7
<div><div>?</div><div>"Overall, how satisfied are you with the quality of project communications?"</div><div>!</div><div>Communication is fundamentally about aligning resources with requirements.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	
Productivity	Weighting	4
<div><div>?</div><div>"Overall, how satisfied are you with the productivity of your project teams?"</div><div>!</div><div>Productivity is not about how much you do, it's about what you get done.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Agility	Weighting	6
<div><div>?</div><div>"Overall, how satisfied are you with the agility of project teams when the scope, resourcing, or timing of projects needs to change?"</div><div>!</div><div>Agility requires timely analysis of the changing requirements to maintain quality and effectiveness.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

PROJECT CANCELLATION

Cancelled project costs are the purest form of resource waste.

Avoidance of Cancelled Projects	Weighting	10
<div><div>?</div><div>"How satisfied are you that the organization minimizes spending if projects get cancelled before completion?"</div><div>!</div><div>Effective project portfolio management limits waste by recognizing projects that shouldn't be started in the first place. This is an essential skill for traditional (i.e. non-Agile) organizations.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Handling of Cancelled projects	Weighting	8
<div><div>?</div><div>"How satisfied are you that the organization stops spending time and money as early as possible if projects are cancelled?"</div><div>!</div><div>If a project needs to be cancelled, then the sooner the better. This is an essential skill for Agile organizations.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	

CUSTOMER MANAGEMENT


As more organizations move toward Agile methodologies, customers are becoming increasingly involved throughout the project cycle. Clarifying customer roles, requirements, and expectations is important for project success.

Clarity of Business Goals	Weighting	10
<div><div>?</div><div>"How satisfied are you that project goals are clearly stated by the customer and understood by the project teams?"</div><div>!</div><div>Project quality suffers when the business goals are unclear or unstable.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Analysis of Requirements	Weighting	5
<div><div>?</div><div>"How satisfied are you that the project teams are helping the customer to understand the broader implications of their project requirements?"</div><div>!</div><div>The project customer needs to be aware of the broader impact of their requirements to ensure their improvement doesn't cause another area to suffer.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	
Involvement in Testing	Weighting	5
<div><div>?</div><div>"How satisfied are you that the project teams are getting the customers engaged in the appropriate amount of testing and validation of the project deliverables?"</div><div>!</div><div>Customer validation needs to ensure quality before changes are made.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	
Leadership in Change Communication	Weighting	7
<div><div>?</div><div>"How satisfied are you that the customer takes the lead in communicating the rationale, timing, and impact of project-related changes?"</div><div>!</div><div>Communications are more effective coming from the area that sponsored the project.</div></div>	<div>Very dissatisfiedVery satisfied</div> <div>Port. Owner</div> <div>Department</div> <div>GAP</div>	


ALIGNMENT

The integrity of your project intake process is measured by Strategic and Operational alignment.

Strategic Alignment	Weighting	8
<div><div>?</div><div>"To what extent is your project portfolio aligned with the organization's business strategy?"</div><div>!</div><div>Avoid a high-quality focus on the wrong projects.</div></div>	<div>Not at all alignedFully aligned</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	
Alignment with Operational Goals	Weighting	6
<div><div>?</div><div>"To what extent is your project portfolio aligned with the organization's operational goals?"</div><div>!</div><div>Align the portfolio with operational metrics to avoid causing new problems as you solve the old ones.</div></div>	<div>Not at all alignedFully aligned</div> <div>Port. Owner</div> <div>Department</div> <div>ALIGNED</div>	



What is your most pressing pain point regarding project portfolio practices?



What is the greatest opportunity to improve the effectiveness of project portfolio management practices?

Leopold Bloom

I think you're doing a great job. Keep it up.

Scores in this report are calculated using the following methodology:

- 1 Each question is assigned a weighting out of 10, which is factored by the actual score to create the scoring weights on the Scoring Weight Table.

2 Overall and departmental scores are calculated by dividing the sum of all applicable scoring weight values by the maximum potential score or maximum potential department score.

***NOTE:** If there is more than one respondent per department, scores in this department are reported as the arithmetic mean of the responses for each question.

****NOTE:** For question responses of N/A, maximum potential scores are reduced by the maximum possible question score weighting for the applicable question.

*****NOTE:** When scores are compared to determine gap or alignment, variances of 5% or less are considered to be aligned. Variances greater than 5% are considered to be a gap.

Scoring Weight Table

		Actual scores					
Category	Subcategory	1	2	3	4	5	6
<div>Project Delivery</div> <div></div>	Projects Delivered on Time	8	16	24	32	40	48
	Projects Delivered on Budget	5	10	15	20	25	30
	Projects Delivered in Scope	9	18	27	26	45	54
<div>Project Management</div> <div></div>	Quality	8	16	24	32	40	48
	Communication	7	14	21	28	35	42
	Productivity	4	8	12	16	20	24
	Agility	6	12	18	24	30	36
<div>Customer Management</div> <div></div>	Clarity of Business Goals	10	20	30	40	50	60
	Analysis of Requirements	5	10	15	20	25	30
	Involvement in Testing	5	10	15	20	25	30
	Leadership in Change Communication	7	14	21	28	35	42
<div>Project Cancellation</div> <div></div>	Avoidance of Cancelled Projects	10	20	30	40	50	60
	Handling of Cancelled Projects	8	16	24	32	40	48
<div>Alignment</div> <div></div>	Strategic Alignment	8	16	24	32	40	48
	Alignment with Operational Goals	6	12	18	24	30	36
<div>Capacity</div> <div></div>	IT as a Bottleneck	9	18	27	36	45	54
	Projects Delivered on Budget	8	16	24	32	40	48
	Projects Delivered in Scope	9	18	27	26	45	54