

End-User Satisfaction Diagnostic Program



29%
Complete

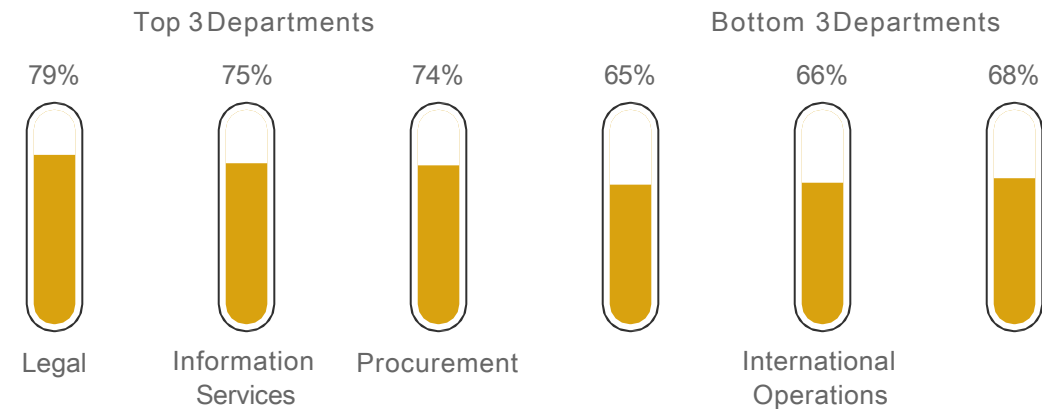
To be completed by users across the organization

Prepared for
You
Your Company

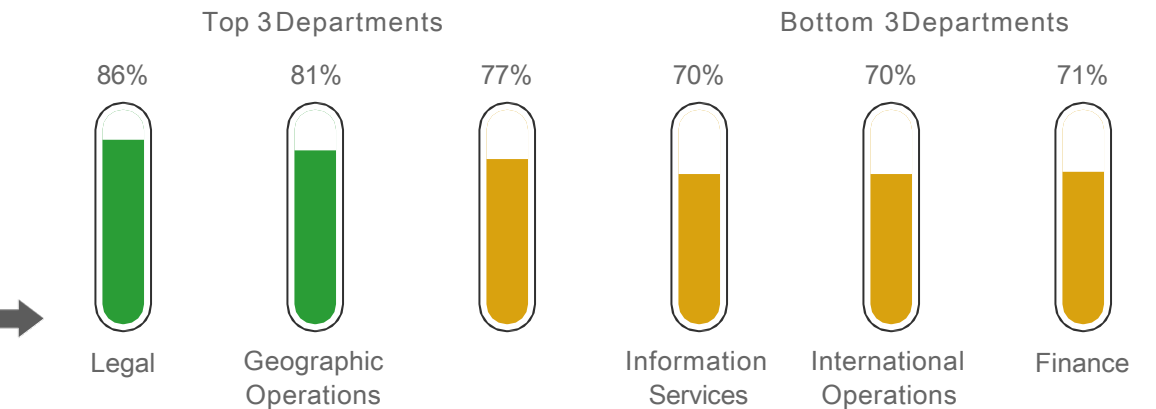


See IT satisfaction by department and overall across 4 major areas. Work with the least satisfied departments to better address their needs.

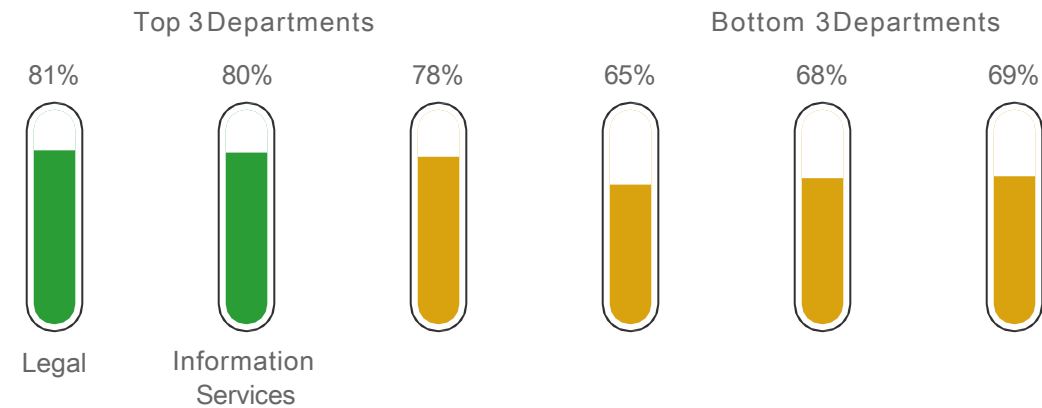
Business Enablement | "Overall, how satisfied are you that the IT group gives your organization a competitive advantage over competitors?"



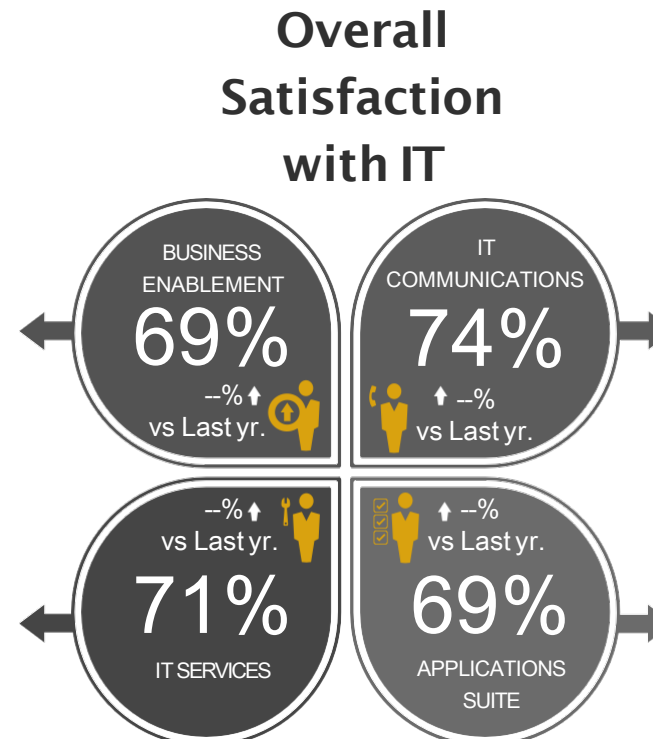
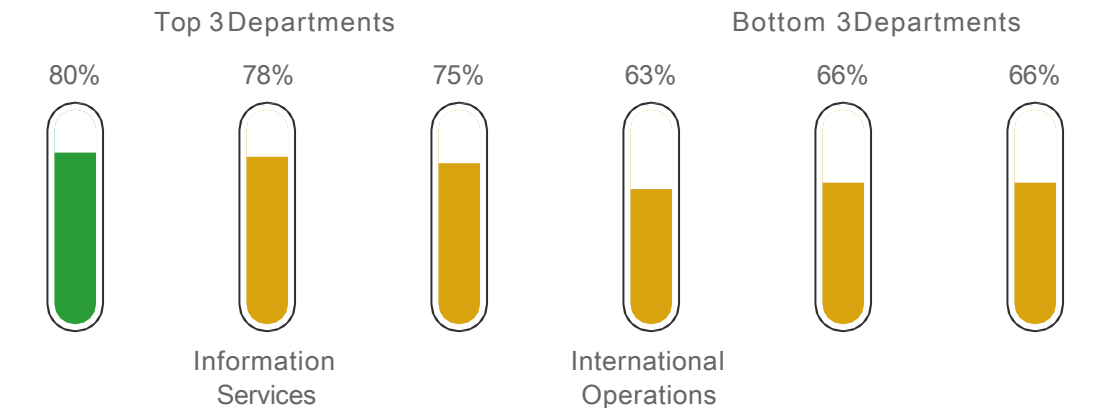
IT Communications | "How satisfied are you with IT's current level of communication to end users regarding changes to services and/or applications?"



IT Services | "How satisfied are you that the services provided by IT enable you to perform your job effectively?"



Suite of Applications | "How satisfied are you that the suite of applications you have is the appropriate set for enabling you to do your job effectively?"

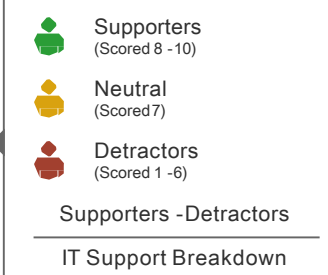


Different departments have varying demands from and reliance on IT. Overall satisfaction and satisfaction by department shows what areas of IT need to be addressed most.

Overall Support for IT
IT Support Breakdown provides an at a glance view of end user sentiment in four key areas of IT, based on the percent of users that fall into three important categories:

- Promoters** | Loyal enthusiasts of IT.
- Neutral** | Satisfied Stakeholders that are unenthusiastic about IT.
- Detractors** | Unhappy stakeholders who can damage your reputation.

Category	Net End User Support	Support Score	Compared to Last Year
Business Enablement	7%	7%	-%
IT Communications	32%	32%	-%
IT Services	16%	16%	-%
Suite of Applications	9%	9%	-%



Business Enablement Support

There are many facets of IT-Business alignment that may lower opinion of IT. This begins with listening to end users and should enable a culture of continuous evolution and innovation.



IT Communications Support

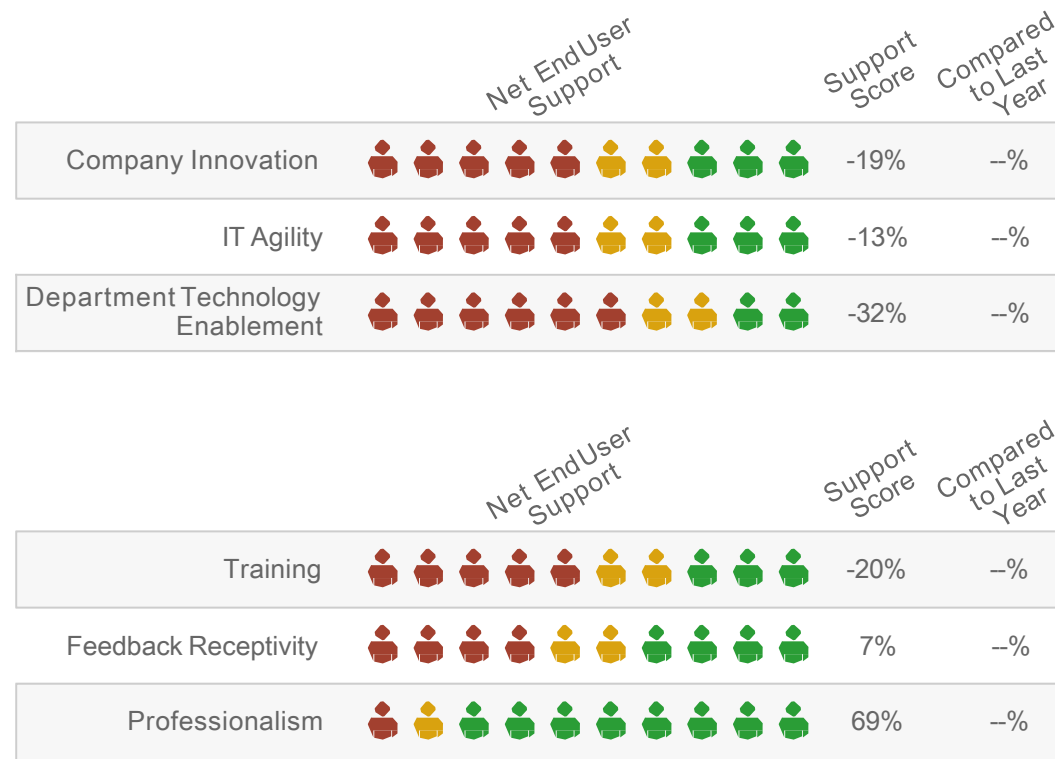
Communications can involve various levels of information. Many communicate low levels issues well but should focus on evangelizing IT's vision.



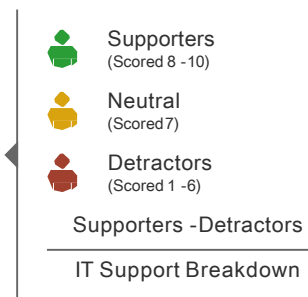
BUSINESS ENABLEMENT
69%
↑ -% vs Last Year



IT COMMUNICATIONS
74%
↑ -% vs Last Year



Evaluate Enablement & Communications across 6 areas. Prioritize areas requiring improvement.



See satisfaction by seniority & area. Focus improvement efforts by stakeholder group based on importance.

Enablement & Comms. by Seniority

Ensure that end users at all levels agree on what works and what doesn't. Groups that differ from the norm should be targeted for improvement or evangelism.

Area	Satisfaction	Seniority			
		Executive Satisfaction	Director Satisfaction	Manager Satisfaction	Front Line Satisfaction
Company Innovation	63%	60% 3%	58% 5%	59% 4%	67% 4%
IT Agility	64%	63% ↓ 1%	59% ↓ 5%	61% ↓ 3%	67% ↑ 3%
Department Technology Enablement	59%	56% 3%	54% 5%	55% 4%	63% 4%
Training	63%	60% 3%	57% 6%	61% 2%	65% 2%
Feedback Receptivity	69%	76% ↑ 7%	66% ↓ 3%	67% ↓ 2%	71% ↑ 2%
Professionalism	84%	91% 7%	85% 1%	84% --%	83% 1%

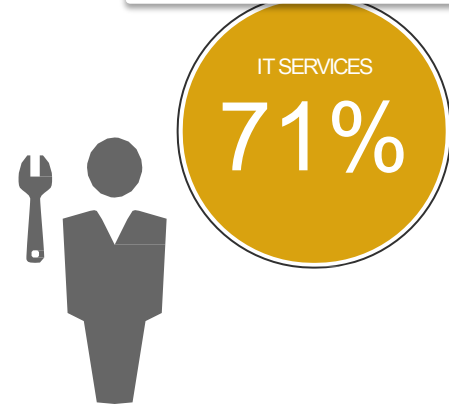
vs company avg.

Enablement & Comms. by Department

Look beyond the averages to see the problem areas. Talk to the most dissatisfied.

Most Satisfied Departments		Least Satisfied Departments	
Name	Sat. Score	Name	Sat. Score
Information Services	75%	International Operations	58%
Information Services	75%	International Operations	58%
Information Services	73%	International Operations	54%
Legal	74%	International Operations	56%
Legal	83%	International Operations	60%
Legal	91%	Finance	77%

Assess the importance and effectiveness of 7 key IT services. Use gap between the two scores to determine improvement priority..



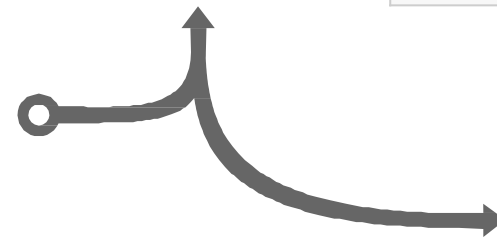
Core Services by Seniority
End users functioning in different roles within the organization place importance on different core services. Improvement should address both the right services and the right users.

↓ / ↑ vs company avg.

Core Services	Executive		Director		Manager		Front Line	
	Satisfaction	Importance Rank	Satisfaction	Importance Rank	Satisfaction	Importance Rank	Satisfaction	Importance Rank
Service Desk Effectiveness	80% ↑ 3%	6 th ↓ 2	77% ↔ 0%	4 th ↔	76% ↓ 1%	5 th ↓ 1	77% ↔ 0%	3 rd ↑ 1
Service Desk Timeliness	79% ↑ 3%	5 th ↔	79% ↑ 3%	5 th ↔	74% ↓ 2%	4 th ↑ 1	76% ↔ 0%	4 th ↑ 1
Application Suite	66% ↓ 3%	1 st ↑ 2	67% ↓ 2%	3 rd ↔	67% ↓ 2%	3 rd ↔	71% ↑ 2%	5 th ↓ 2
Policies	67% ↓ 1%	7 th ↔	65% ↓ 3%	7 th ↔	65% ↓ 3%	7 th ↔	70% ↑ 2%	6 th ↑ 1
Devices	77% ↑ 12%	3 rd ↓ 1	72% ↑ 7%	2 nd ↔	61% ↓ 4%	2 nd ↔	66% ↑ 1%	2 nd ↔
Analytics & Reports	53% ↓ 11%	4 th ↑ 2	59% ↓ 5%	6 th ↔	61% ↓ 3%	6 th ↔	67% ↑ 3%	7 th ↓ 1
Network	59% ↔ 0%	2 nd ↓ 1	57% ↓ 2%	1 st ↔	55% ↓ 4%	1 st ↔	62% ↑ 3%	1 st ↔

IT Services Satisfaction Support

The core services of IT are important when determining what IT should focus on. The most important services with the lowest satisfaction offer the largest area of improvement for IT to drive business value.



Core Services by Departments

Look beyond the averages to see the range of satisfaction rates and address key problem areas. Talk to the most disgruntled departments first to hone in key issues.

Core Services	Importance Rating	Versus Last Year	Satisfaction
Service Desk Effectiveness	4 th	↔ ↑ ↔	77%
Service Desk Timeliness	5 th	↔ ↑ ↔	76%
Application Suite	3 rd	↔ ↑ ↔	69%
Policies	7 th	↔ ↑ ↔	68%
Devices	2 nd	↔ ↑ ↔	65%
Analytics & Reports	6 th	↔ ↑ ↔	64%
Network	1 st	↔ ↑ ↔	59%

↓ Last Year

Most Satisfied Departments

Name	Sat. Score
Legal	90%
Legal	87%
	80%
Legal	77%
Legal	83%
	73%
Information Services	71%

Least Satisfied Departments

Name	Sat. Score	Name	Sat. Score
Finance	70%	Procurement	68%
Finance	70%	Procurement	60%
	66%	International Operations	63%
	63%	International Operations	61%
	61%		57%
Legal	59%	International Operations	52%
			40%

See satisfaction and importance by seniority & area. Focus improvement efforts by stakeholder group based on importance.

Get a list of your most critical, underperforming and data-poor applications. Prioritize which need to be immediately addressed.

SUITE OF APPLICATIONS

69%

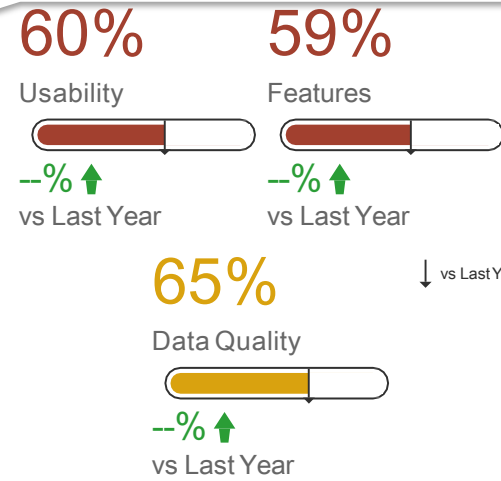
See a snapshot of overall application satisfaction. Use this to communicate the health of your portfolio.

Overall Applications Portfolio Satisfaction

Overall portfolio satisfaction is an indication of end user sentiment in the organization overall.

Application Portfolio Component Satisfaction

Aggregated across all rated applications, scores on usability, features and data quality provide an overall indication of the effectiveness of the applications portfolio.



Number of Applications by Importance & Effectiveness

Evaluating the number of applications within each quadrant is a first step in assessing the health of the overall portfolio, and in determining which applications require immediate action.



Five Most Critical Applications

The most critical applications to an organization are those most widely used and rated by users as very important to their job. Underperforming applications in this group should be an immediate focus.

Applications	Users	Importance	Features	Usability	Data Quality	Status
XXXXXXXXXXXX	585	93%	75%	75%	78%	Effective
Microsoft SharePoint2010	585	42%	62%	63%	66%	Questionable
XXXXXXXXXXXX	270	61%	62%	62%	62%	Contentious
XXXXXXXXXXXX	159	42%	56%	57%	63%	Questionable
XXXXXXXXXXXX	109	57%	47%	46%	50%	Contentious

Five Most Underperforming Apps

The most underperforming applications are those that have the lowest effectiveness. Improvements to these underperforming applications will have the widest affect on the organization.

Applications	Users	Importance	Features	Usability	Data Quality	Status
XXXXXXXXXXXX	109	57%	47%	46%	50%	Contentious
Transportation Manager	112	7%	45%	49%	53%	Questionable
Trapeze	112	11%	46%	49%	54%	Questionable
ArcLogistics	109	9%	46%	53%	52%	Questionable
XXXXXXXXXXXX	97	8%	53%	48%	58%	Questionable

Five Lowest Data Quality Applications

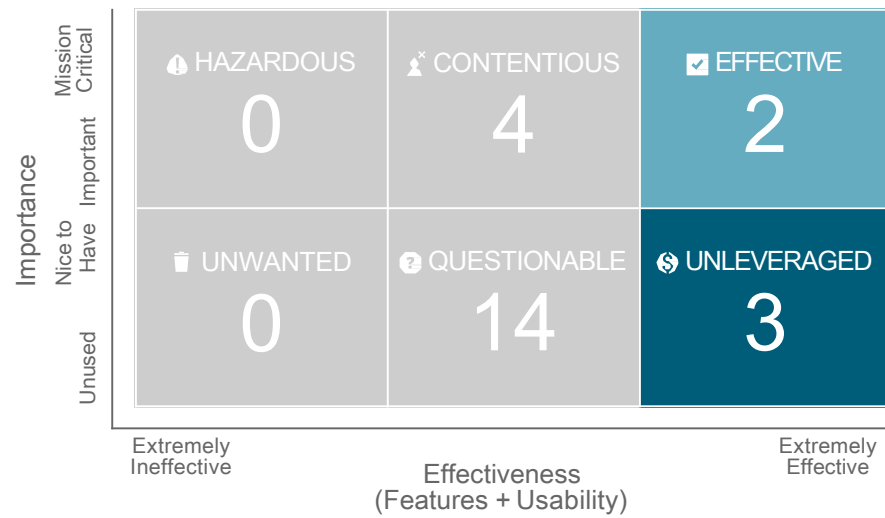
The most data impacted applications had the lowest data quality score according to end users. These applications should be assessed for data quality immediately.

Applications	Users	Importance	Features	Usability	Data Quality	Status
XXXXXXXXXXXX	109	57%	47%	46%	50%	Contentious
ArcLogistics	109	9%	46%	53%	52%	Questionable
Transportation Manager	112	7%	45%	49%	53%	Questionable
Trapeze	112	11%	46%	49%	54%	Questionable
XXXXXXXXXXXX	109	26%	53%	55%	57%	Questionable

High Performing Applications

End Users love these apps. Pat yourself on the back and find ways to get more out of 'unleveraged' apps that are unused or nice to have.

Number of Applications by Importance & Effectiveness



Application	Users	Importance	Usability	Features	Data Quality
XXXXXXXXXXXX	585	93%	75%	75%	78%
Accpac 6.0a	47	74%	70%	70%	78%
Great Plains	47	45%	72%	71%	78%
ADP	47	34%	71%	67%	78%
XXXXXXXXXXXX	47	30%	69%	71%	78%

See a list of applications based on how well they're performing.

At Risk Applications

While crucial to the business, these apps are underperforming and should be addressed for root cause immediately.

Number of Applications by Importance & Effectiveness



Application	Users	Importance	Usability	Features	Data Quality
XXXXXXXXXXXX	59	86%	53%	54%	58%
XXXXXXXXXXXX	270	61%	62%	62%	62%
XXXXXXXXXXXX	109	57%	46%	47%	50%
Call Center Anywhere	59	53%	66%	66%	71%

See At-Risk apps. Fix, retrain on or upgrade these apps immediately to improve user satisfaction.

Nonessential Applications

These apps bring questionable value proposition to the table. Consider retiring, upgrading or retraining end users on these apps.

Number of Applications by Importance & Effectiveness



Application	Users	Importance	Usability	Features	Data Quality
XXXXXXXXXXXX	112	7%	49%	45%	53%
Trapeze	112	11%	49%	46%	54%
ArcLogistics	109	9%	53%	46%	52%
XXXXXXXXXXXX	97	8%	48%	53%	58%
XXXXXXXXXXXX	109	26%	55%	53%	57%
NetCommunity 6.10	194	15%	56%	54%	58%
XXXXXXXXXXXX	112	17%	55%	56%	61%
XXXXXXXXXXXX	114	32%	66%	60%	66%
Moodle	156	37%	65%	62%	67%
MS CRM 11	100	43%	63%	64%	68%

See non-essential application. Save money by determining if these contracts can be cancelled.

BUILD A DATA-DRIVEN IT STRATEGY

Make Informed IT Decisions by Starting Your Diagnostic Program Today!

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Use our proven Diagnostocs Program - the simplest way to collect the data you need, turn it into actionable insights, and communicate with stakeholders across the organization.

BUILD A DATA-DRIVEN IT STRATEGY

Use IT assessments to make data-driven IT strategy your most effective weapon.



CIO BUSINESS VISION



CIO-CEO ALIGNMENT DIAGNOSTIC



ASSESS CORE IT PROCESSES



IT STAFFING ASSESSMENT



APPLICATION PORTFOLIO ASSESSMENT



END USER SATISFACTION PROGRAM



PROJECT PORTFOLIO MANAGEMENT DIAGNOSTIC PROGRAM



IT SECURITY DIAGNOSTIC PROGRAM



DATA QUALITY SCORECARD

<https://lean42.com/lean-packages/it-diagnostics/>