IFS assyst

assyst ITSM Modules Value

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Agenda

1	Self Service (Landing Page)	6	Service Request Management
2	Incident Management	7	Service Level Management
3	Change Management (Enablement)	8	Release & Deployment Management
4	Configuration Management	9	Knowledge Management
5	Problem Management	10	Workflow Management



Agenda Cont.

11	Survey	16	Contract Management
12	Reporting and Dashboard	17	Budget Management
13	KPI & Performance Management	18	Resource Management
14	Asset Management	19	License Management
15	Vendor Management	20	IT Operational Risk Management



Agenda (Integrations)

- 1 Integration Capability
- Event and Monitoring Management
- **?** Capacity Management
- 4 Availability Management



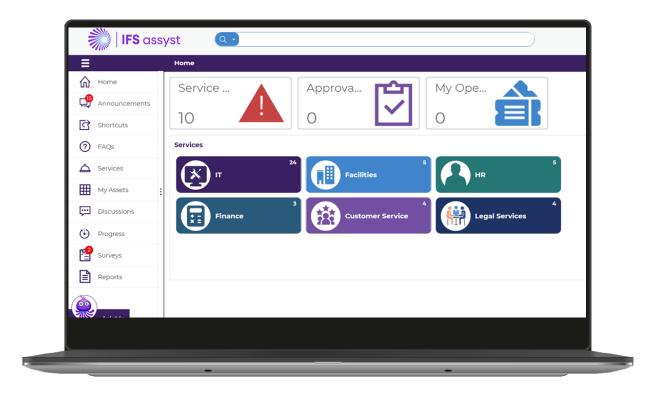
Agenda (Addons)

- 1 Chatbot
- 2 Live Chat
- Remote Control
- 4 Mobile App
- 5 Analytics (Business Intelligence)



Self Service Portal

Easy to navigate and access. easy, intuitive and one-stop-shop for all employees.







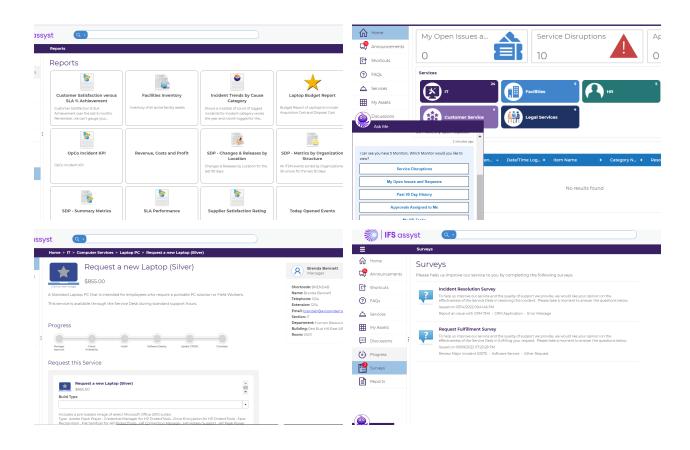




All what an employee needs

Intuitive easy to build and amend self –service portal to increase user adoption and familiarity.

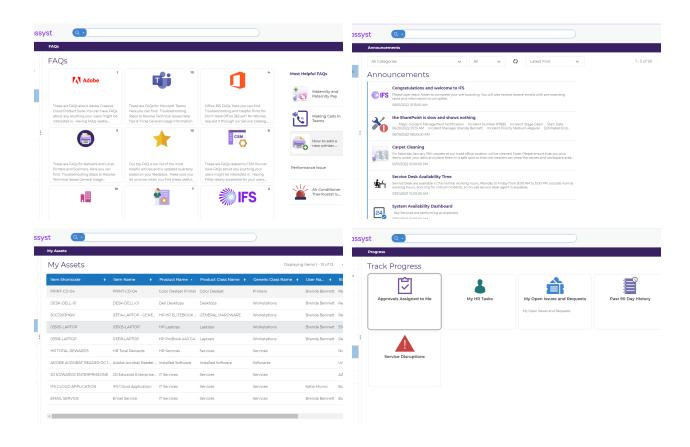
Google-like search, FedEx-like tracking and Amazon-like navigation.





Collaborate and communicate

Browse what is important for you. The self-service portal is two ways communication channel. Communicate to the employees and facilitate the required feedback.





Incident Management

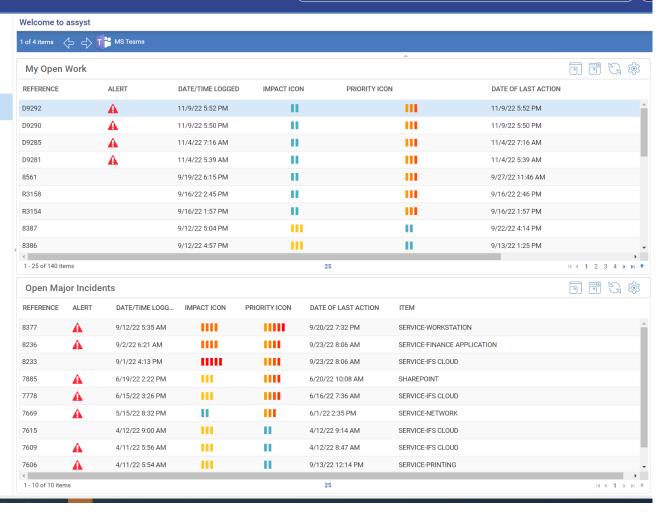
To minimize the negative impact of incidents by restoring normal service operation as quickly as possible.











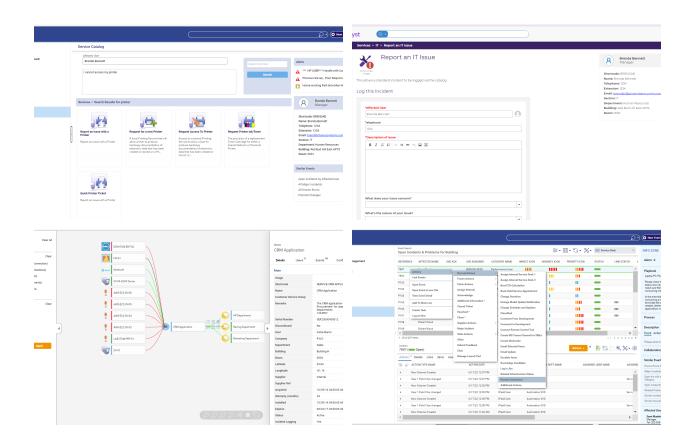


Detect, diagnose and investigate incidents

Detecting and registering incidents through multiple channels.

Diagnosing and investigating incidents with investigation tools like impact explorer and remote connection.

Restoring the affected services and CIs to an agreed quality.



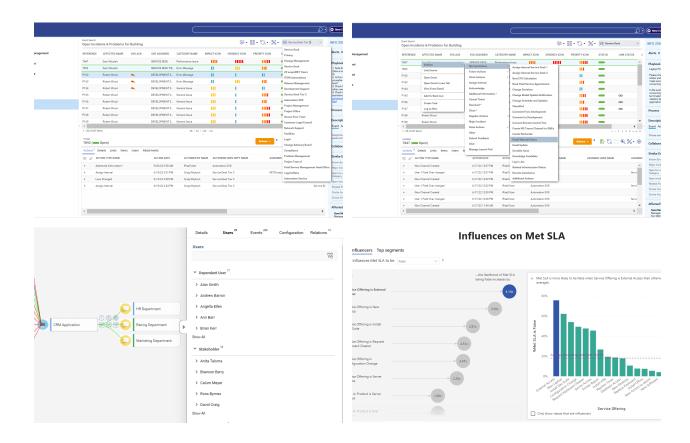


Manage, communicate and review incidents

Managing incident records easily through pre-built persona-based monitors.

Communicating with relevant stakeholders throughout the incident life cycle.

Reviewing incidents and initiating improvements to services and to the Incident Management practice after resolution.

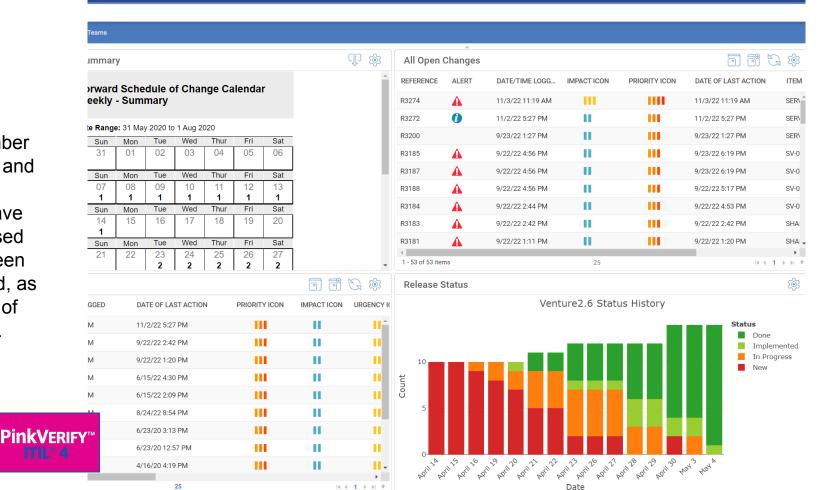




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Change Enablement

To maximize the number of successful service and product changes by ensuring that risks have been properly assessed and changes have been authorized to proceed, as well as management of the change schedule.









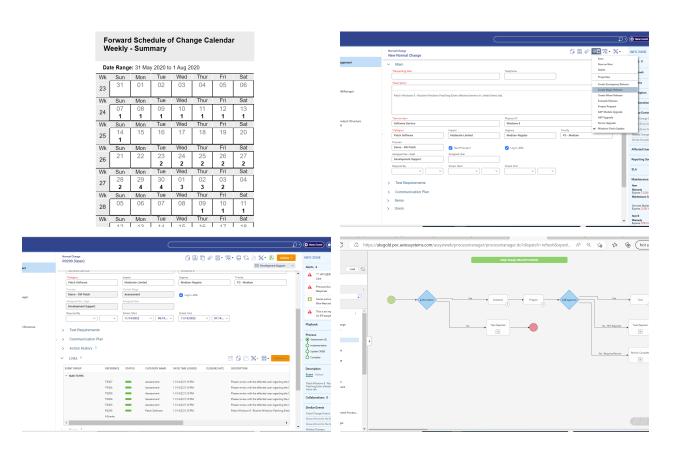


Change planning

Planning changes to controlled environments in the organization.

Planning change models and change standardization.

Planning individual change workflows, activities, and controls





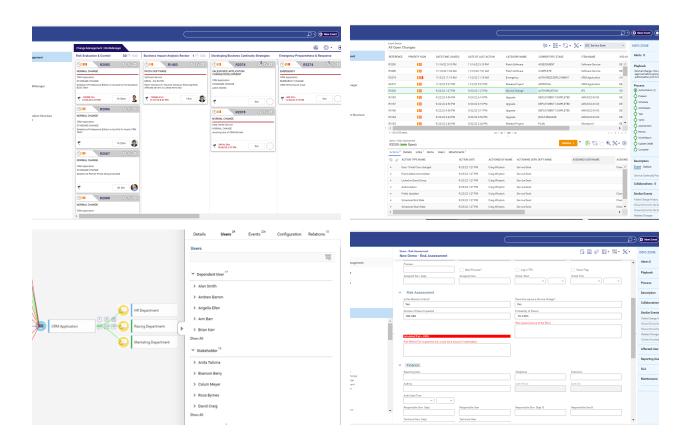
Change schedule, control and assessment

Scheduling and coordinating all ongoing changes.

Controlling the progress of changes from initiation to completion.

Communicating change plans and progress to relevant stakeholders.

Assessing the change success, including outputs, outcomes, efficiency, risks, and costs.





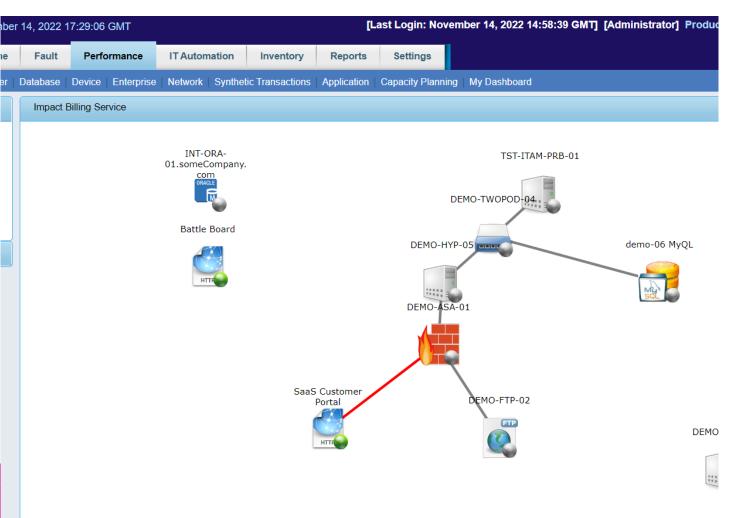
Service Configuration Management

To ensure that accurate and reliable information about the configuration of services, and the configuration items (CI) that support them, is available when and where it is needed. This includes information on how CIs are configured and the relationships between them.











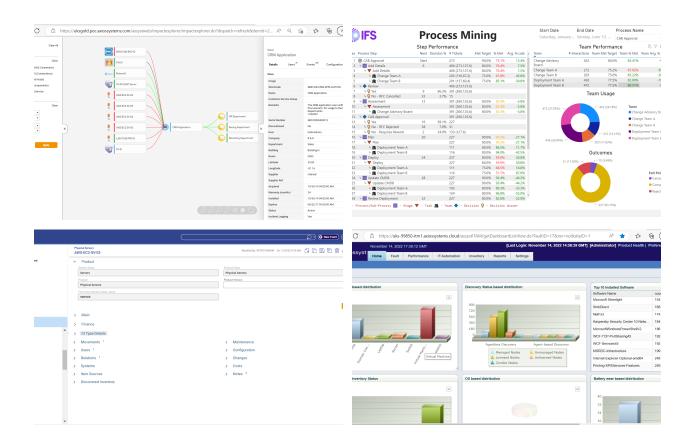


Trustworthy, relevant and integrated CI information

Trustworthy configuration data is provided and maintained, which includes updating the configuration data to reflect ongoing changes in the statuses, attributes, and relationships of Cis.

Relevant and accurate reports are provided to support decision-making.

The CI lifecycle is integrated with other practices.





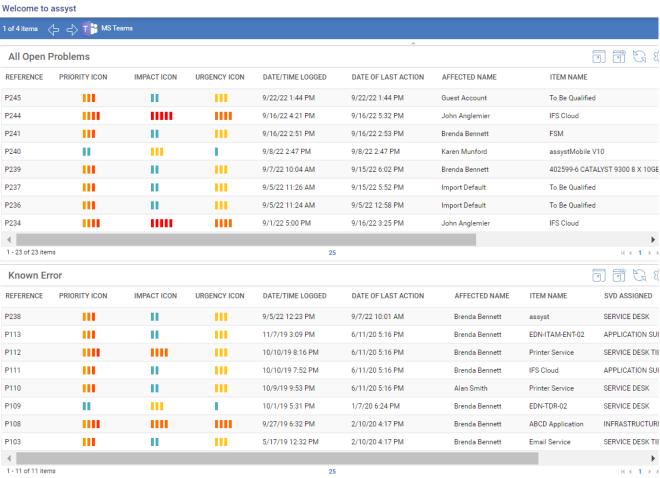
Problem Management

To reduce the likelihood and impact of incidents by identifying the actual and potential causes of incidents, as well as managing workarounds and known errors











Identify, analyze and monitor problems

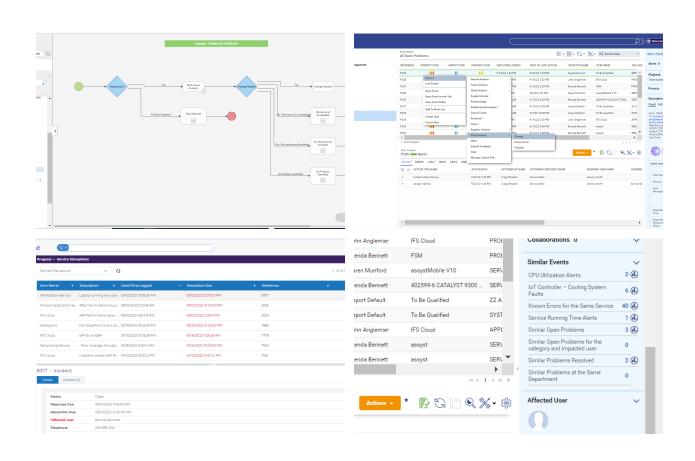
The identification and analysis of problems, including the analysis and control of known errors.

The initiation of changes to fix or reduce the impact of problems.

Providing information about problems to the relevant stakeholders.

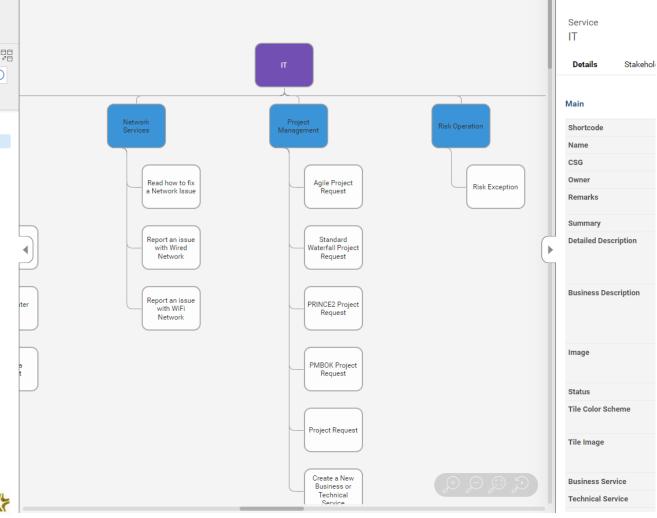
Monitoring errors and the continual improvement of workaround.





Service Request Management

To support the agreed quality of a service by handling all predefined, user-initiated service requests in an effective and user-friendly manner







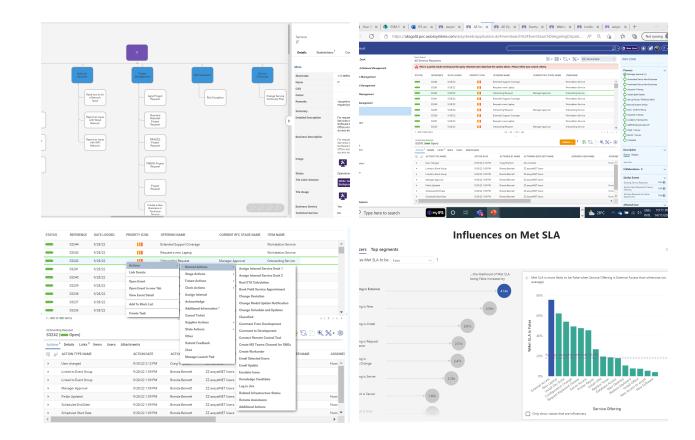
Manage, process and continually improve services

Managing service request models.

Processing service requests submitted by users or their representatives.

Managing the fulfillment of service requests according to the agreed models.

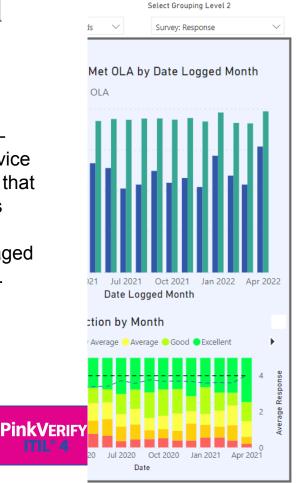
Reviewing and continually improving request processing and fulfillment performance



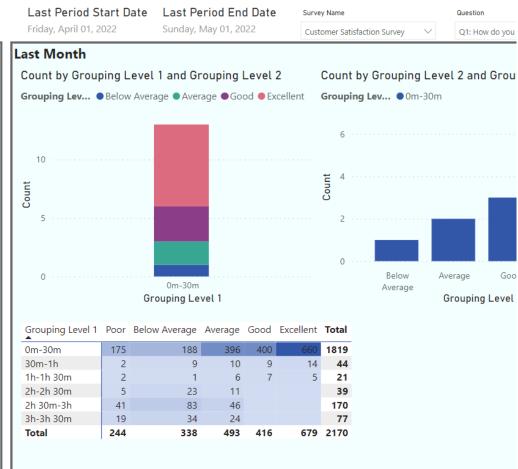


Service Level Management

To set clear businessbased targets for service levels, and to ensure that delivery of services is properly assessed, monitored, and managed against these targets.



Customer Satisfaction









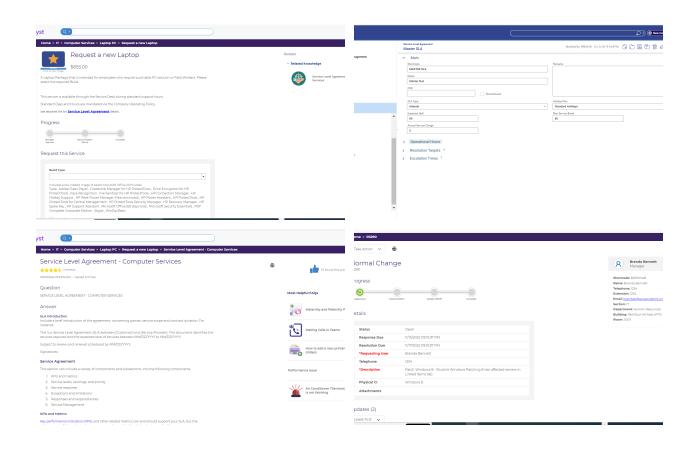




Communicate expectation

Tactical and operational communications with customers regarding expected, agreed, and actual service quality, as well as their service experience. This includes the collection of feedback.

Negotiating, entering, and maintaining SLAs with customers.



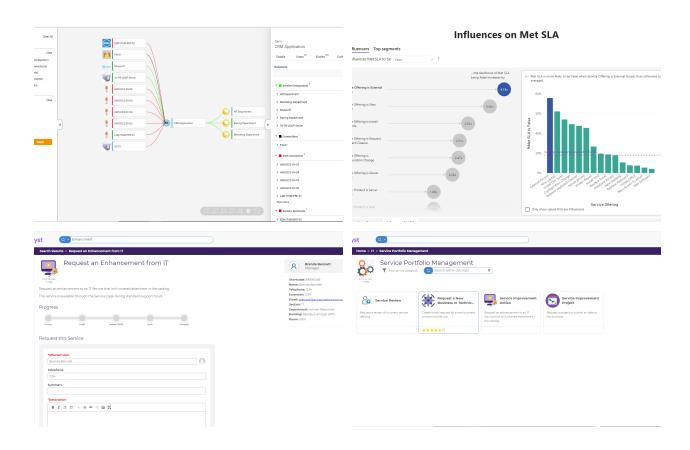


Continues Improvement

Understanding the design and architecture of services and dependencies between services and other configuration items.

Continual review of achieved service levels versus agreed and expected service levels.

Initiating service improvements, including improvements to agreements, monitoring, and reporting.

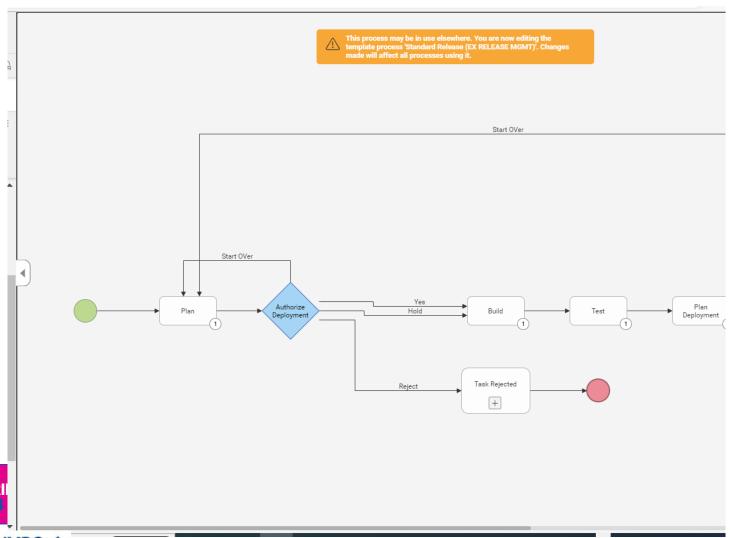




Release and Deployment Management

Release Management: To make new and changed services and features available for use.

Deployment Management: To move new or changed hardware, software, documentation, processes, or any other component to live environments. It may also be involved in deploying components to other environments for testing or staging.











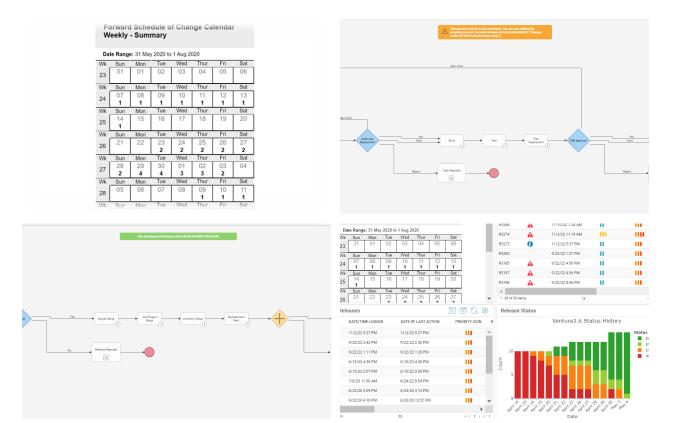
Continues development

Development and maintenance of the organization's approach to release new and changed services and components (including their removal).

Management and coordination of all release instances in line with the defined approach, from planning, to implementation, and review.

The effective move of products, services, and service components between controlled environments, such as development, live, test, and staging environments.

The effective removal of products, services, and service components from designated environments.





Knowledge Management

To maintain and improve the effective, efficient, and convenient use of information and knowledge across the organization



crosoft Teams

Microsoft Teams

FAQs for Microsoft Teams. Here you can find:

subleshooting Steps to Resolve Technical Issues

Ip Tips & Tricks

neral Usage Information



4S Teams edit word document

audio quality is poor in

Teams Meetings





My camera isn't working in Teams





My microphone isn't working in Teams

★★★★(1)



Making Calls In Teams

Add a Team Member to a call



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Setup a delegate to take your Microsoft Teams Calls

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Check your voicemail in Teams

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Most Helpful FAQs



Maternity an



Making Calls



How to add a (Video)

Performance Issue











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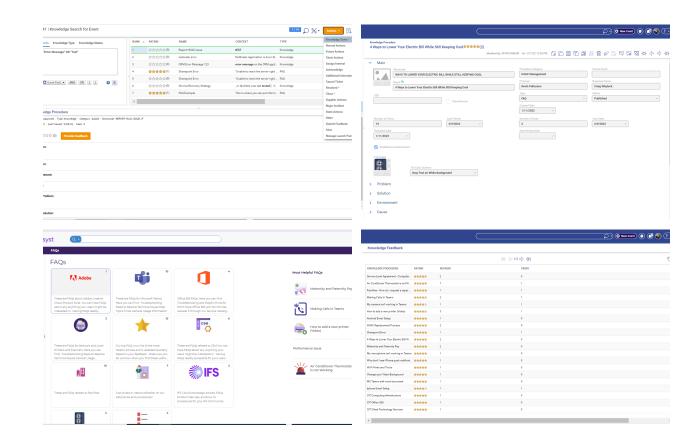
Knowledge share and shift left

Establishing an organization-wide environment for effective information exchange and knowledge management that includes culture, techniques and procedures, and tools and skills.

Understanding knowledge assets and providing recommendations for their effective management and use.

Monitoring and improving the effectiveness of knowledge use across the organization.

Discovering and providing information on demand where no readily available knowledge is available

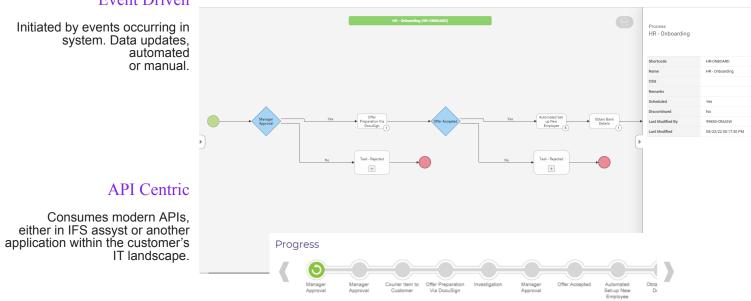


Workflow management

Cornerstone of Intelligent Process Automation

Event Driven

Initiated by events occurring in system. Data updates, automated or manual.



Process Automation

Automation ensuring data quality and consistency while enabling users to be more efficient.

Democratization

Puts the power in the hands of business users to change the system as their business changes without expensive, long duration IT projects.

Visual modeling

Real-time, in Transaction

Management and Governance

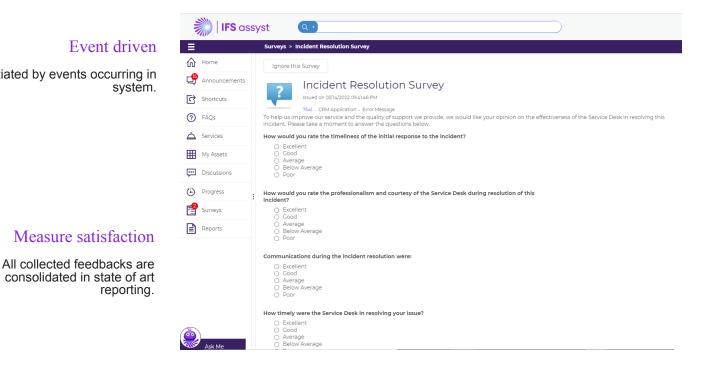


Survey

Collect feedback and measure satisfaction

Event driven

Initiated by events occurring in system.



Simple to sophisticated

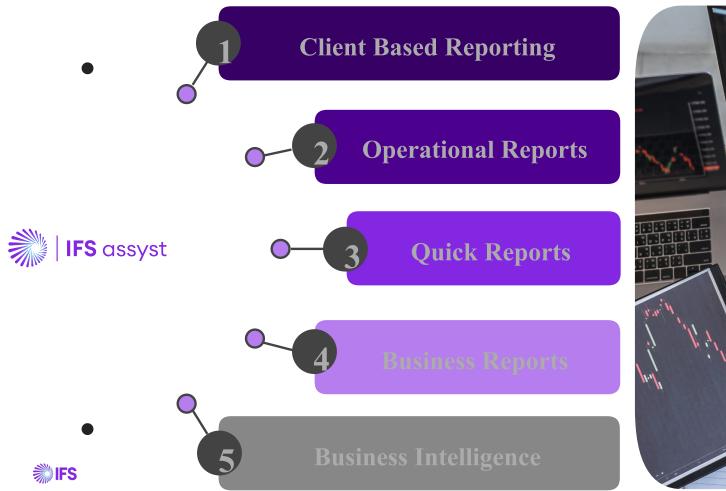
Automation ensuring to collect right level of information. From simple happiness meter to complete list of questions

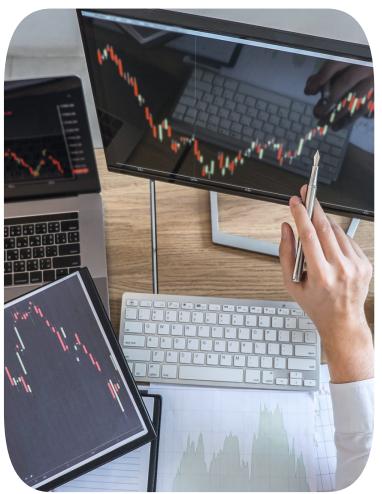
Take the right actions

Based on results, you will be able To perform the right actions.



IFS assyst Reporting Overview

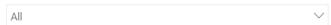




Service Performance

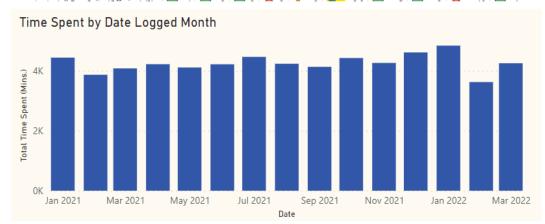


Services & Offerings



Service Feedback

Service/Offering	5∗		4∗		3∗		2*	1*		Avera Ratin	-	Posi	tive	Neu	ıtral	Neg	ative	Mix	æd
Hardware Services	\Q	0		5	\Q	2	<u>^</u> 2	\Q	0	1	3.3	\Q	3	\langle	4	\langle	2		0
→ Hardware Repair	\Q	2		5		9	6	\Q	2	1	3.0		5		10		8		1
→ Printer Repair (Offering)	\Q	4		2		2	0	\Q	1	1	3.9		5	\Diamond	1	\limits	3		0
→ Replace Keyboard (Offering)		3		4		5	6	\Diamond	4	1	2.8		6		8	\Diamond	7		1
→ Replace Toner (Offering)		5		9		4	♦ 1		2	1	3.7		12		7	\limits	2		0
→ Request Keyboard Cleaner (Offering)		6		6		8	<u></u>		8	1	2.9		10		10		12		1
Human Resources		4		3		5	5	\Q	2	1	3.1		6		8	\Diamond	5		0
→ New Starter		4		10		6	2	\Diamond	3	1	3.4		13		6	\Q	5		1
Կ Hardware Request	\Q	1		4	\Q	1	3		6	1	2.4	\Diamond	4		3		8	\Diamond	0
→ New Desktop (Offering)		4		4	\Q	1	<u>^</u> 2	\Q	2	1	3.5		8		3	\Q	2		0
→ New Laptop (Offering)		2		3		3	> 2		8	\Rightarrow	2.4		3		6		9		0
→ Software Request (17)		4		3		3	7	\Q	3	1	2.9		8		2		10		0
		-		-		-	A -	A	-	A.			-		-	_			-



Period Start Date

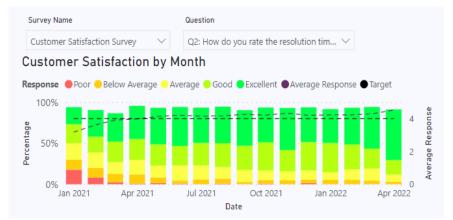
Period End Date

Tuesday, March 01, 2022

Friday, April 01, 2022

Service Offering SLA Performance

Service Offering		unt	% I	Met SLA	% Met OLA ▼			
Printer Repair	Φ	3	\Diamond	0.0%		94.0%		
Database Access	Φ	4	\Diamond	75.0%	\Diamond	91.4%		
New Software	1	16		100.0%	\Diamond	90.9%		
Replace Keyboard	1	8		75.0%		89.7%		
New Access to assyst	Φ	3		100.0%	\Diamond	88.8%		
New Desktop	1	14	\Diamond	92.9%		87.2%		
Replace Toner	1	5		80.0%		86.7%		
Install Office	1	10	\Diamond	80.0%	\Diamond	86.2%		
Install VPN	1	11		90.9%	\Diamond	86.0%		
Request Keyboard Cleaner	Φ	5	\Diamond	60.0%		60.6%		
Server Access	₩	5		60.0%	\Diamond	59.2%		
Average		97		76.3%		80.8%		



Customer Satisfaction

338

244

Total

493



Event: Callout Time Bands Survey: Response All Months % Met SLA and % Met OLA by Date Logged Month ●% Met SLA ●% Met OLA 80% % Met SLA and % Met OLA Jul 2021 Oct 2021 Jan 2022 Apr 2022 Date Logged Month Customer Satisfaction by Month Response Poor Below Average Average Good Excellent Average Response Percentage Oct 2020 Date

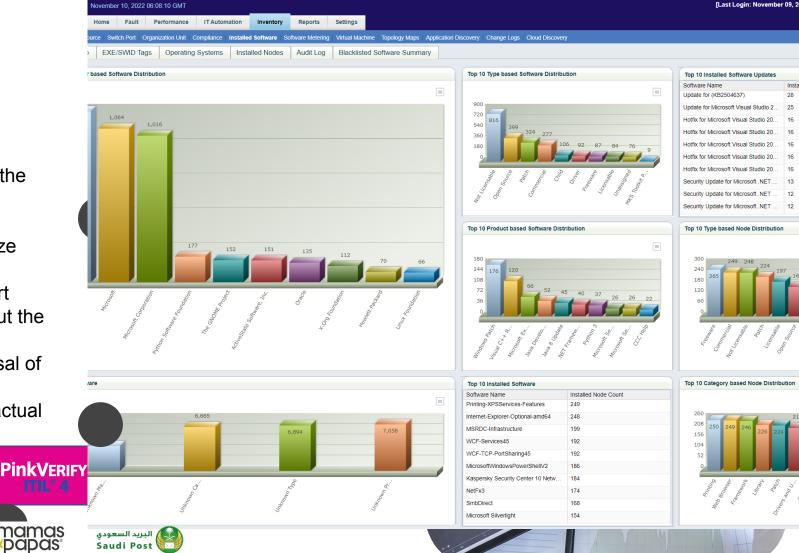
Select Grouping Level 2

Select Grouping Level 1

Last Period Start Date Last Period End Date Survey Name Question Friday, April 01, 2022 Sunday, May 01, 2022 Customer Satisfaction Survey Q1: How do you rate the response time... \ Last Month **Influences on Survey Response** 30 Key influencers Top segments What influences Survey Data.Response to be Below Average Influences on Met SLA Key influencers Top segments Location: Site is Aberdeen What influences Met SLA to be Falsethe likelihood of Met SLA Service Offering is being False increases by ← Met SLA is more likely to be False when Service Offering is External Access than otherwise (on Configuration Change average). Service Offering is External Access Service Offering is Replace Service Offering is New Laptop Service Offering is Printer Dev Suite Item A: Product is Keyboard Service Offering is Request Keyboard Cleaner Service Offering is Item A: Product is assyst Configuration Change Item A: Product is Server Item A: Product is Server 2h-2h 30m Only show values that are influencers 2h 30m-3h 3h-3h 30m 19 34 24

Asset Management

To plan and manage the full life cycle of all IT assets that will help organization: maximize value; control costs; manage risks; support decision-making about the purchase, re-use, retirement and disposal of IT assets; and meet regulatory and contractual requirements.









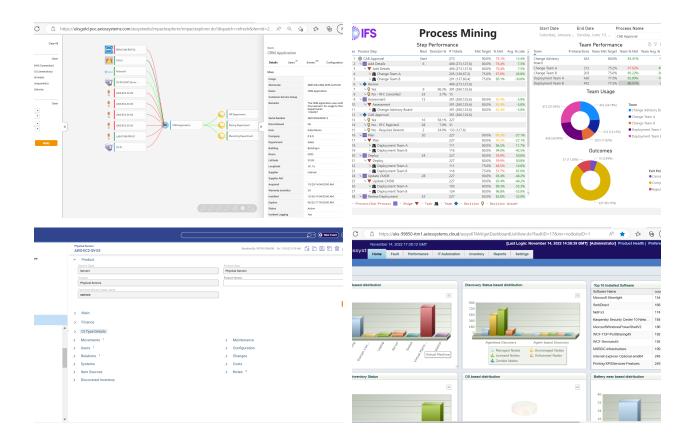


Trustworthy, relevant and integrated CI information

Trustworthy data about what the organization has in order to be able to manage it.

Means for the appropriate handling of IT assets according to policies and regulations and in consideration of applicable costs and risks.

IT asset life cycle integration with other practices to achieve greater efficiency and cost-effectiveness.





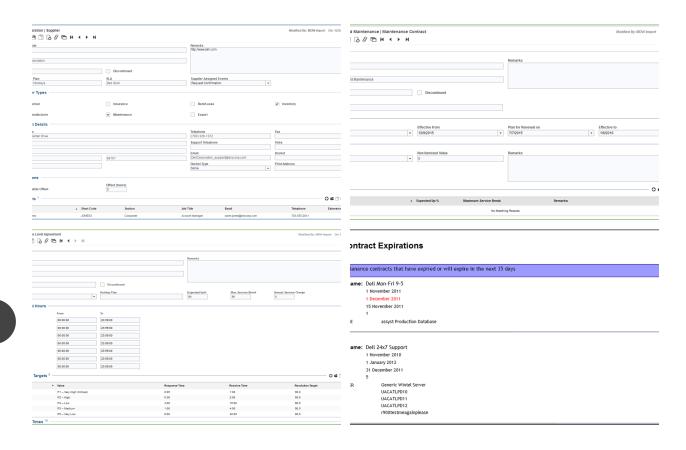
Vendor management

Understand **who** we work with.

Understand **what** they're supposed to do for us.

Understand **when** they're supposed to do it

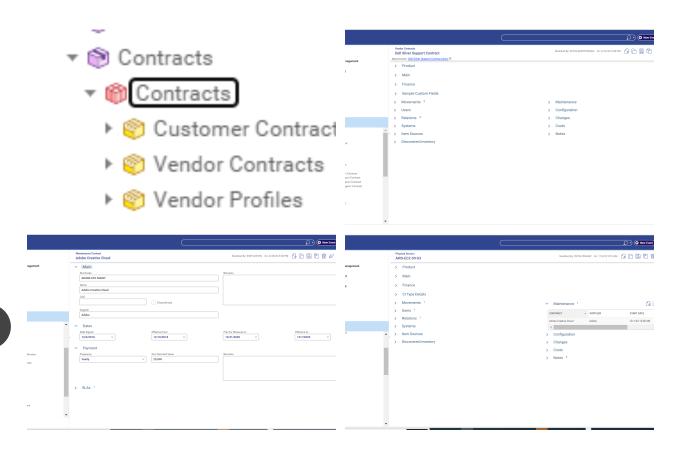
Understand **how** we address it if they don't deliver





Contract management

Contracts contain detailed information such as contract number, start and end dates, active status, terms and conditions statements, documents, renewal information, and financial terms.





Budget management

Ability to record Capex and Opex against each service in the service catalogue.

Invoicing based on services and customers.

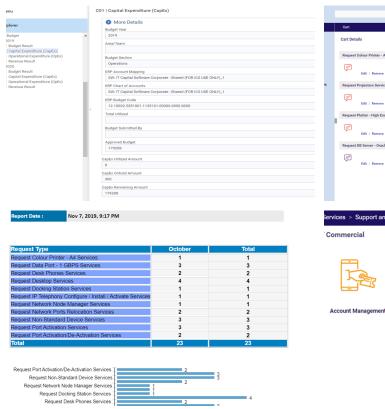
Integrating with financial tools for purchasing, account payables/receivables and billing functions.

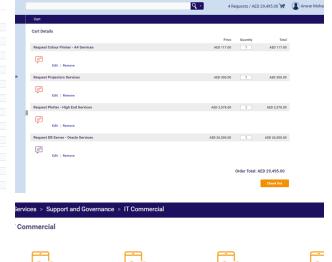
Cost allocation using various methods (i.e. per project, service contract, request,..).

IFS









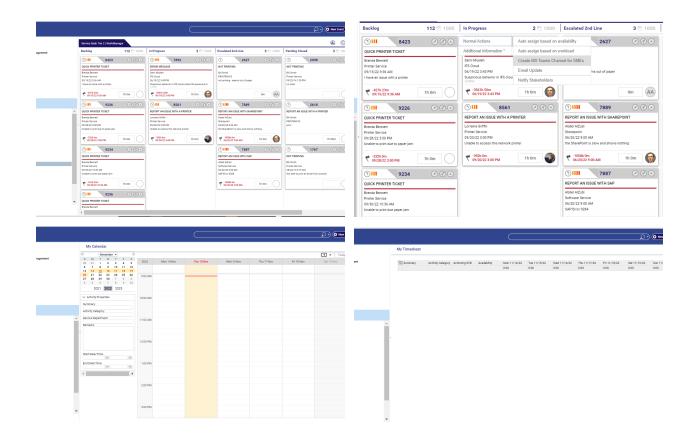
Contracts and Suppliers

Resource management

Improve Resource Management and Avoid Conflicts.

Multi-dimensional Conflict Detection mitigates risk.

Kanban to Manage Workload.





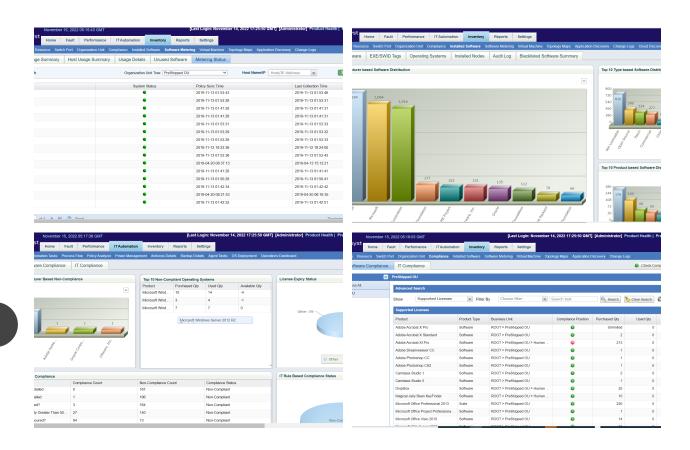
License management

Meter software usage

Consolidate your license usage

Record the purchased license

License compliance position





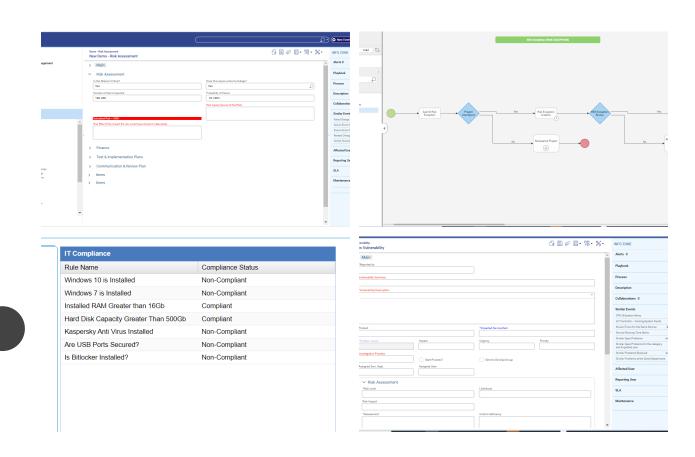
IT operational risk management

Record the risk level

Attach the right risk control procedure

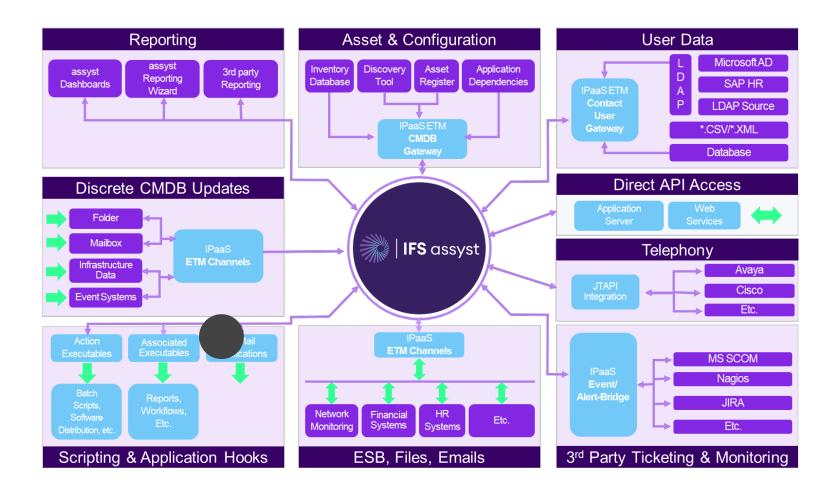
Manage all risk aspects.

Proactive compliance.





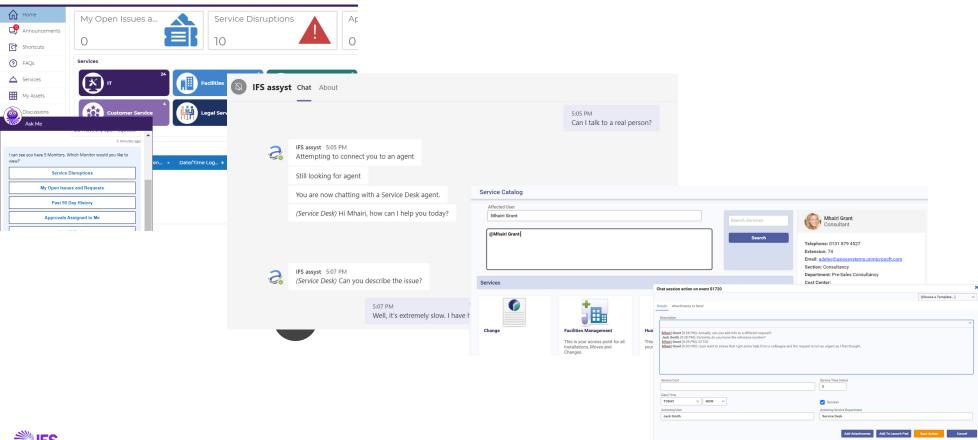
Integrations Overview





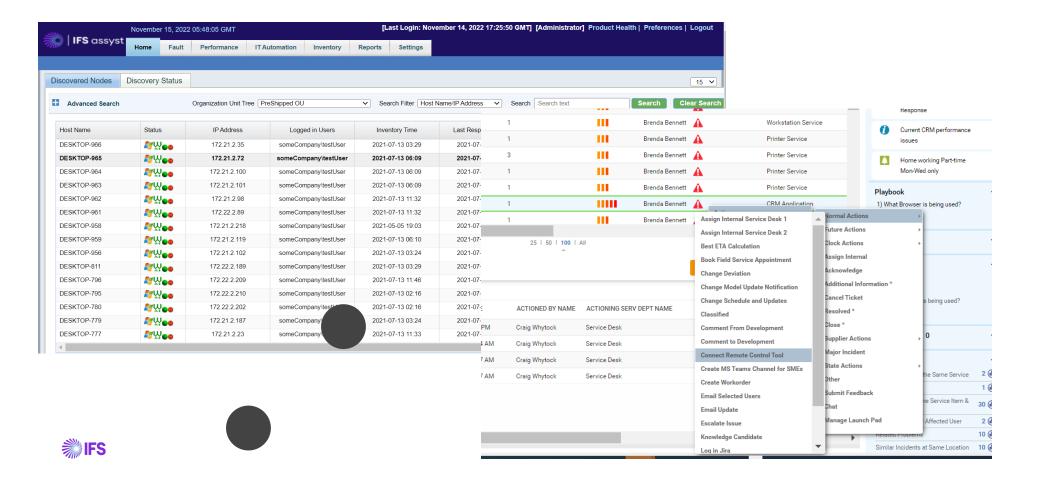
Integration with Live Agent

Teams Integration



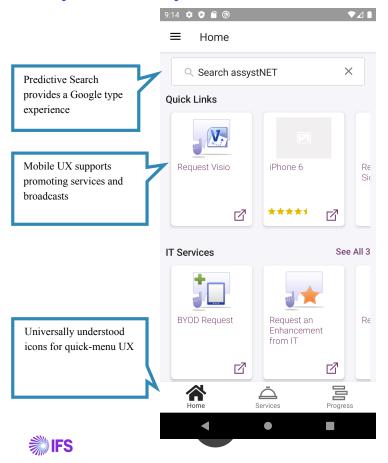


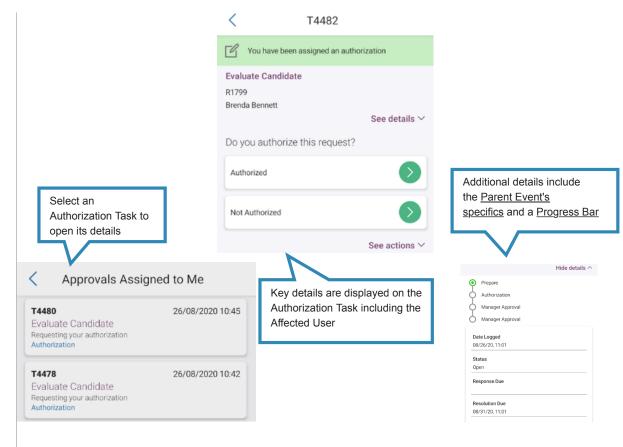
Remote control



Mobile app

Anywhere, anytime





Q n A

