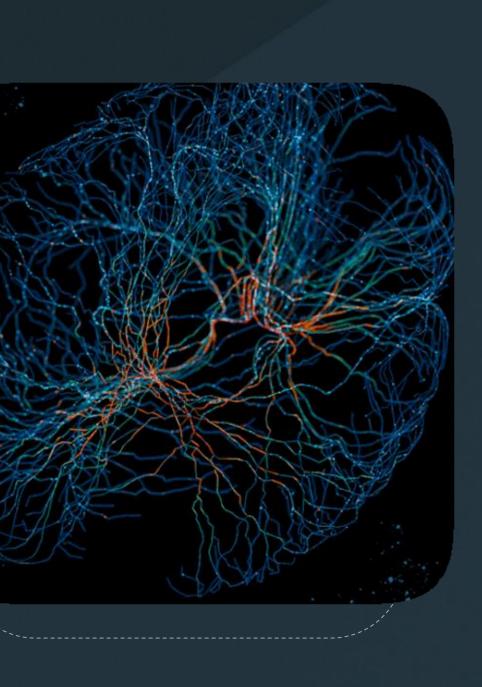
infor

InfoTeam 20250318

Process Mining – Part of the Infor Velocity Suite

Isaac Eriksson Sr. Consultant



Agenda

01

Introduction

02

Process Mining -Demo 03

Optimization review





Disclaimer

The information presented in this presentation serves as a general roadmap and is subject to change at Infor's sole discretion. While we strive to provide accurate and up-to-date content, the details of enhancements, features, and functionalities may evolve over time. This presentation does not constitute a commitment to deliver any specific functionality and should not be relied upon as a final representation of the solution. For the most current and official information, please refer to the applicable Release Notes and other supporting documentation. Infor makes no guarantees regarding the completeness, accuracy, or applicability of the material provided.

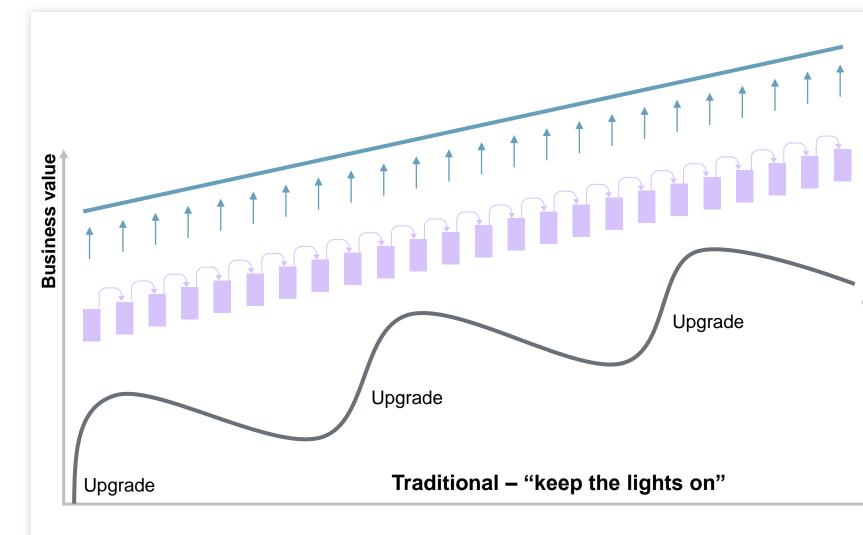


An ERP in the cloud The final destination on the journey or





Drive continuous value by connecting the power of business and digitalization



infor

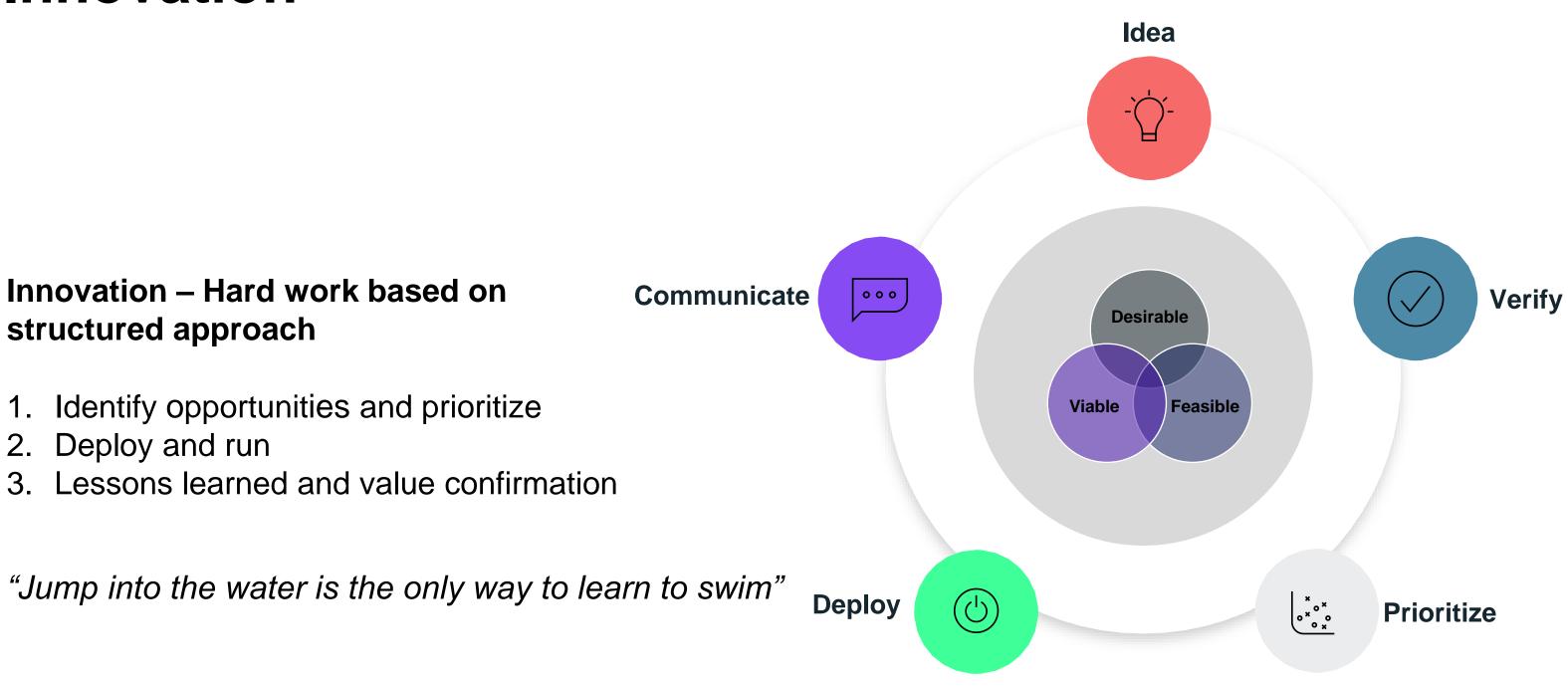
Change management Innovations

Continuous delivery

On-premise

Time

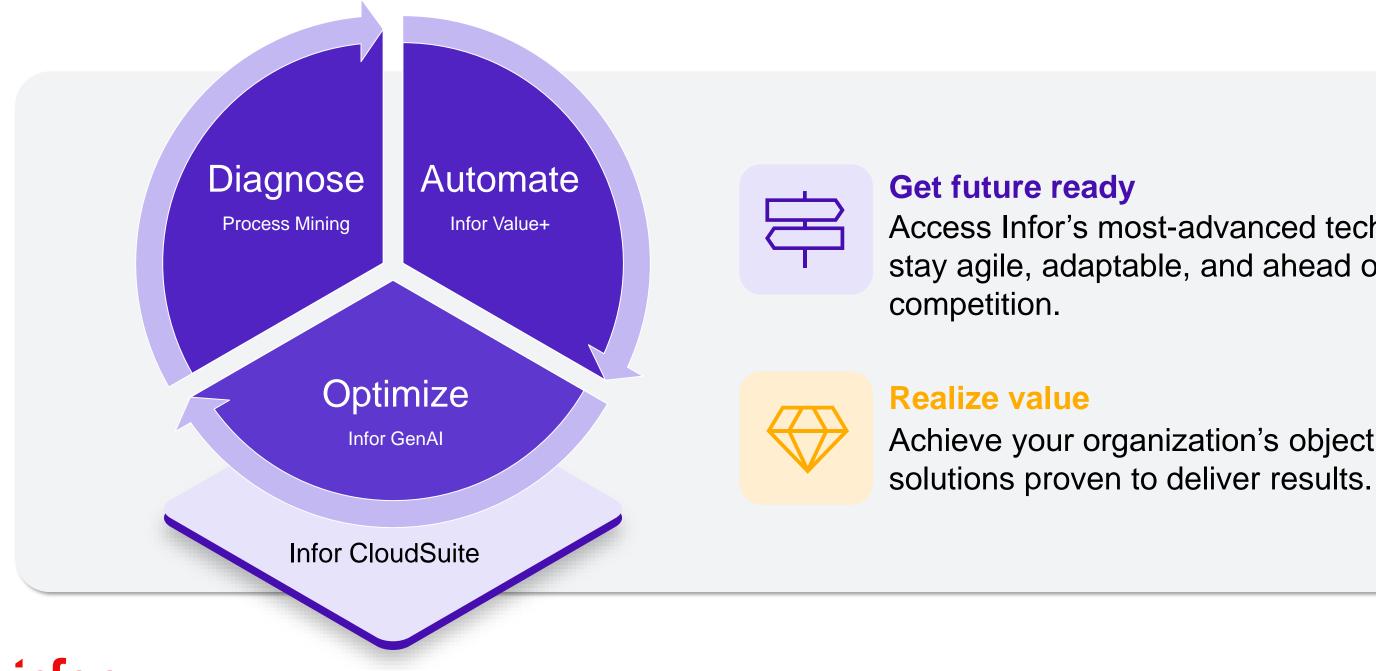
Innovation



infor

Infor Velocity Suite

A package of solutions and services that makes process innovation easy and impactful



infor

Access Infor's most-advanced technology to stay agile, adaptable, and ahead of the

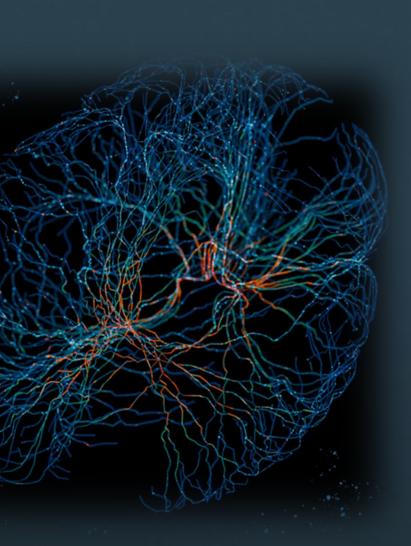
Achieve your organization's objectives with

Copyright © 2024. Infor. All Rights Reserved. infor.com

7

Process Mining – Process Intellegence





Process Mining

Process mining is a technique to analyze, improve, and track processes.

By 2025, more than 60% of large enterprises will adopt process mining technologies, up from approximately 20% in recent years.

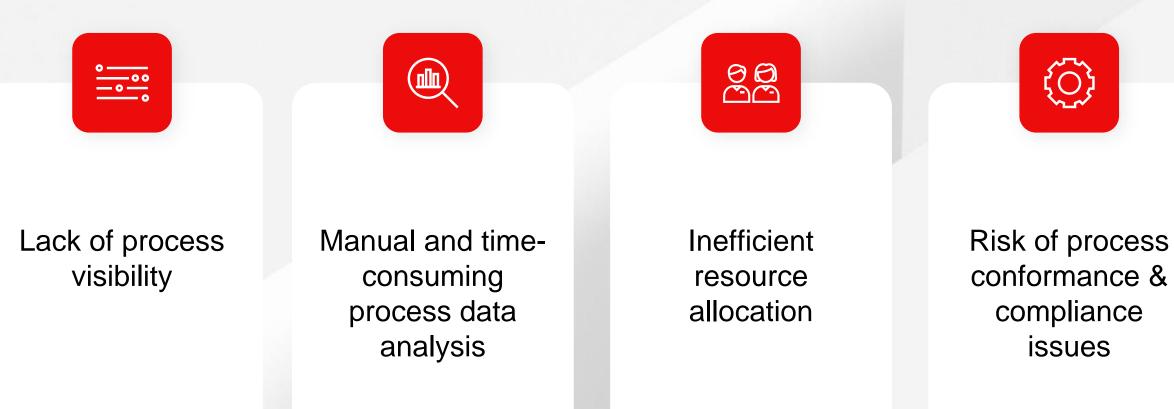
Gartner Magic Quadrant for Process Mining 2024



infor

9

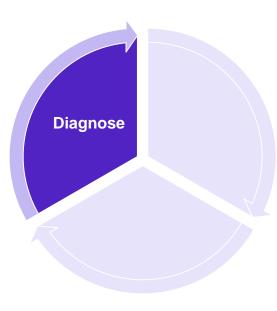
Key challenges organizations face without Process Mining







Ineffective change management

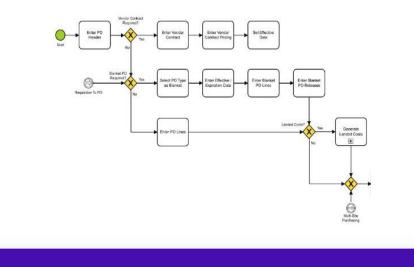


Infor Process Mining

Uncover process insights from your Infor CloudSuite in record time

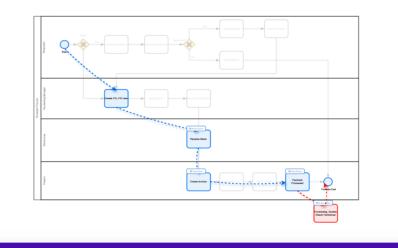
Harness process discovery

Gain deep insights into your operational processes and explore how they are executed with precision



Uncover non-conforming variants

Uncover process inefficiencies by identifying non-conforming variants that diverge from your standard process model



Performance excellence with industry benchmarking

infor



Streamline operations by pinpointing time-consuming activities in your process

⊙ 959 # Conforming Cases	ł	89 days 22 hour Conforming Cycle Time	ß	735 # Non-conforming Cases
156 days 14 hour Non-conforming Cycle Time	0	① 512 # Quality after Payment		Variant 1: #1767 cases Variant 2: #465 cases Variant 3: #358 cases
				Variant 4: #344 cases

Infor process intelligence



Immediate process insights

infor



Identify process inefficiencies



Improve customer experience



Drive process efficiency



Reduce cycle times

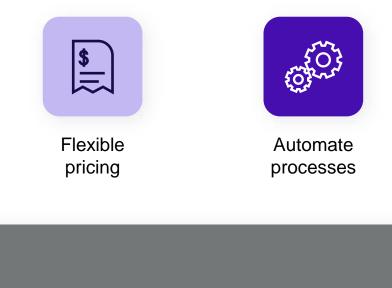
Infor Process Intelligence

Process insights in record time, available exclusively for Infor CloudSuites



processes

Optimize business process operations based on empirical data



Optimized business processes

Infor Process Mining

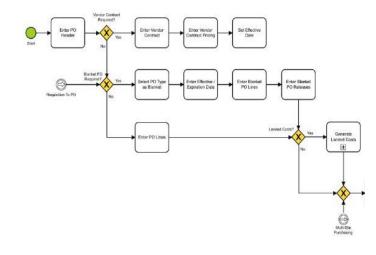
(GA in October 2024)

- Gain unparallel visibility into business processes in record time
- Bridge gap between process models and actual process execution

Process insights in record time

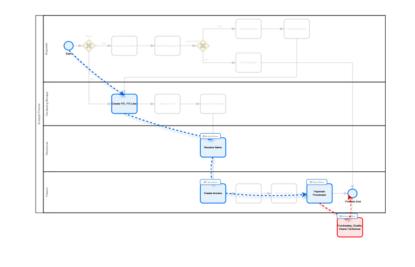
Process discovery

Gain deep insights into your operational processes and explore how they are executed with precision



Uncover non-conforming variants

Uncover process inefficiencies by identifying nonconforming variants that diverge from your standard process model



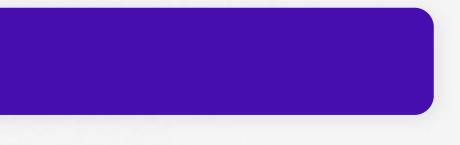
Performance excellence with industry benchmarking

infor

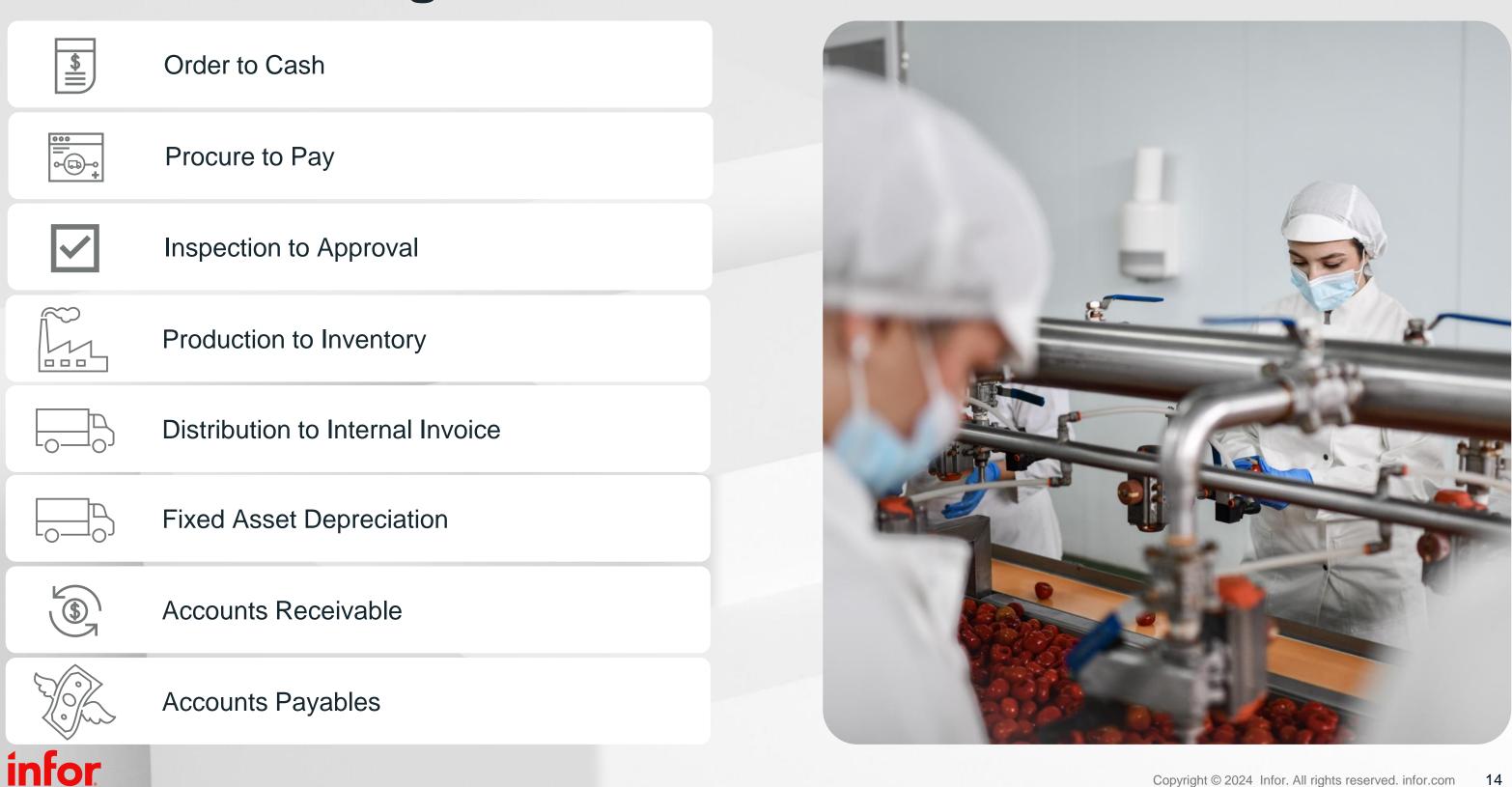
Identify critical bottlenecks

Streamline operations by pinpointing time-consuming activities in your process

0			0
959 # Conforming Cases	8	9 days 22 hour Conforming Cycle Time	735 # Non-conforming Cases
	0	٥	Variant 1: #1767 cases
156 days 14 hour Non-conforming Cycle Time		512 # Quality after Payment	Variant 2: #465 cases Variant 3: #358 cases
		<u> </u>	Variant 4: #344 cases
			Variant 5: #326 cases



Out of box Insights :

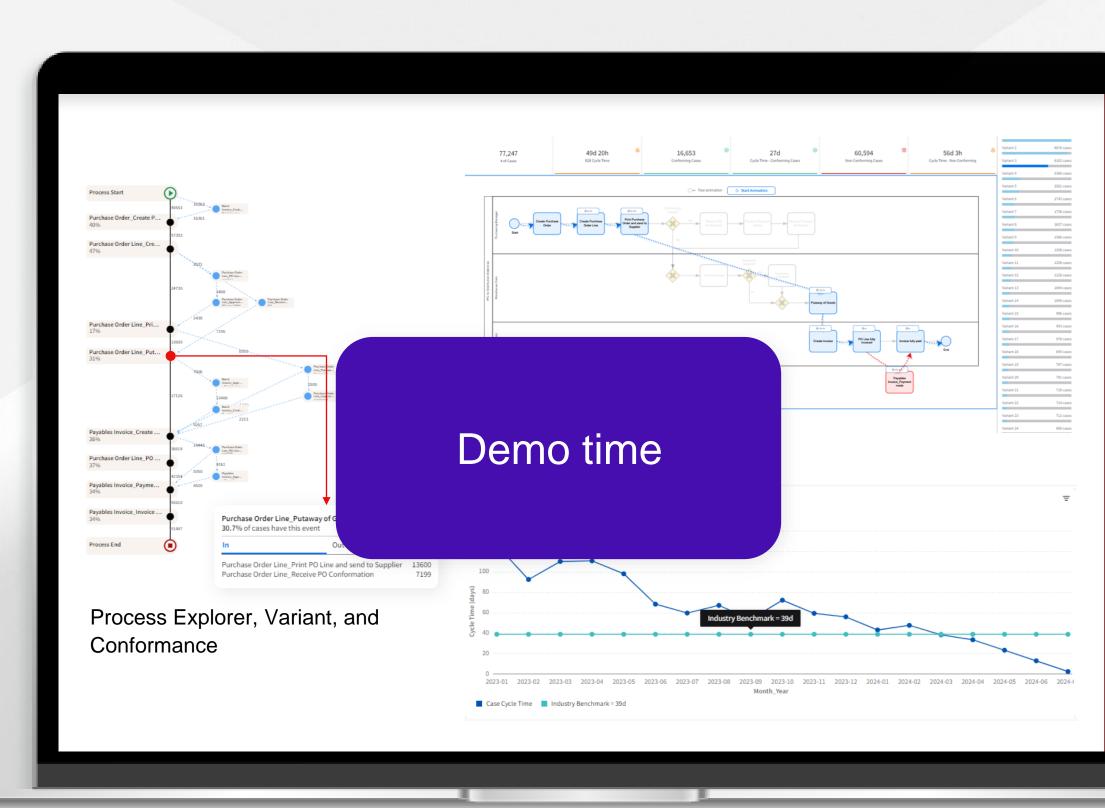


Infor Process Mining

For all industry specific processes

Understand process accuracy, mitigate hang-ups, and configure workarounds to maximize the CloudSuite value.

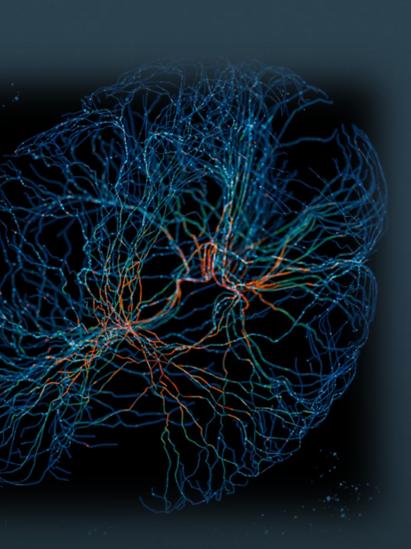




infor

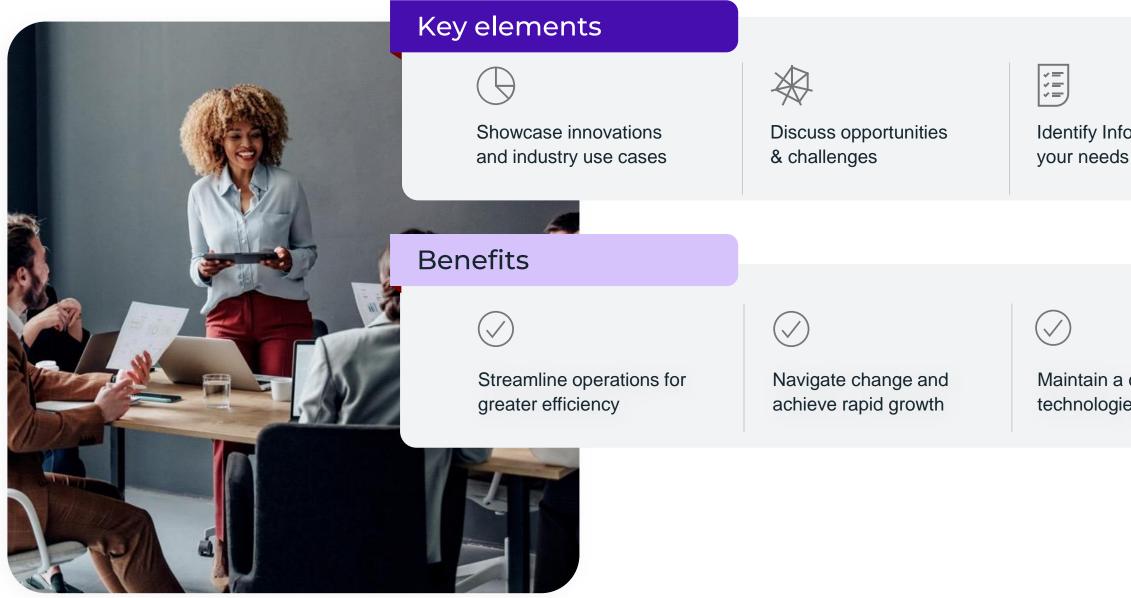
Optimization Review





Optimization Review

Identify high impact opportunities and provide actionable improvements



infor

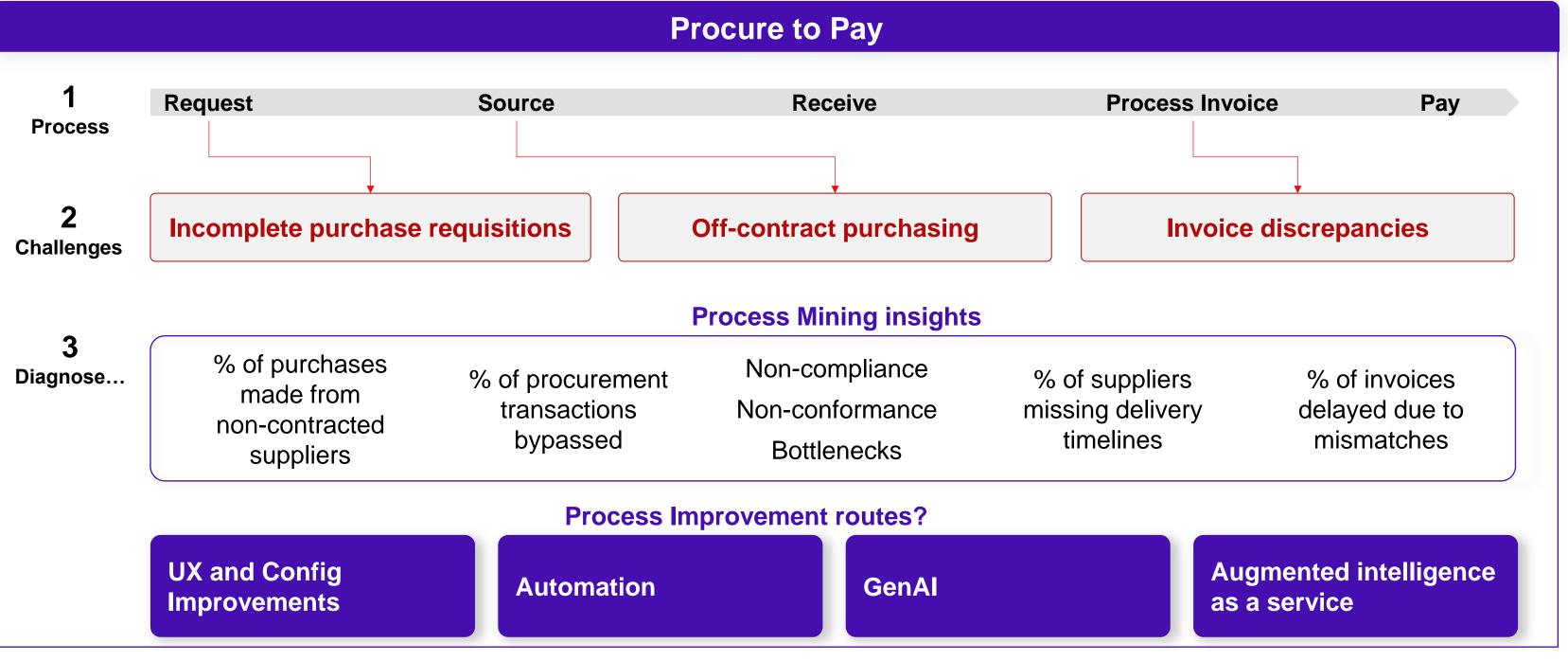
Identify Infor capabilities for your needs



Create a prioritized development roadmap

Maintain a competitive edge with advanced technologies and ongoing guidance

Findings from Process Mining



infor

UX and Config Improvements

Approval Process -Expense Invoices

The invoice administration process provides administrators with a comprehensive overview of each invoice, detailing completed actions and highlighting remaining approvals.

Improve actionability

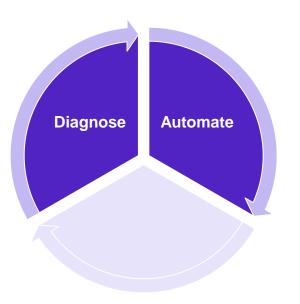
Modern look and feel

								Supplier	inv
plier invoi	ce admin applicati	on							
Active inv	oices								
lser BARAND0	্ন Andreas Barka	Statu aro 2 - A	is Active	¥					
Division [A] ▼	Supplier inv no [A]		Reason code	Comment [A] ▼	For curr amt		Currency	Action start dt	€
AAA	20241022101128		0		200	0,00	EUR	24102	22
AAA	20241022151408		0		300	0,00	USD	24102	22
AAA	20241022161902		0		-100	0,00	USD	24102	22
AAA	20241029115551		0		100	0,00	USD	24102	29
AAA	20241029120036		0		1200	0,00	USD	24102	29
AAA	20241101111314		0		100	0,00	USD	24110	01
AAA	20241104085552		0		200	0,00	USD	24110	07
Invoice ap	pproval actions						çe Chan	ge Role 🖧 Ne	ew/
Approval typ	e	Name		Status			roval code	Description	
=•		_ [A] ▼ [=•[[A] •	-	[A] •	
2 - Authoriz	ed user	Andre	as Barkaro	9 - Con	pleted	TRA	VEL	Travel expense	

Approval type	Name [A] ▼	Status	Approval code	Description [A]
2 - Authorized user	Andreas Barkaro	9 - Completed	TRAVEL	Travel expense
2 - Authorized user	bruno cabaret	2 - Active	TRAVEL	Travel expense
3 - Invoice administrator	Andreas Barkaro	2 - Active		
4 - Verifier	Andreas Barkaro	9 - Completed		
5 - Accounting responsible	Andreas Barkaro	6 - Resolved		
5 - Accounting responsible	Andreas Barkaro	9 - Completed		

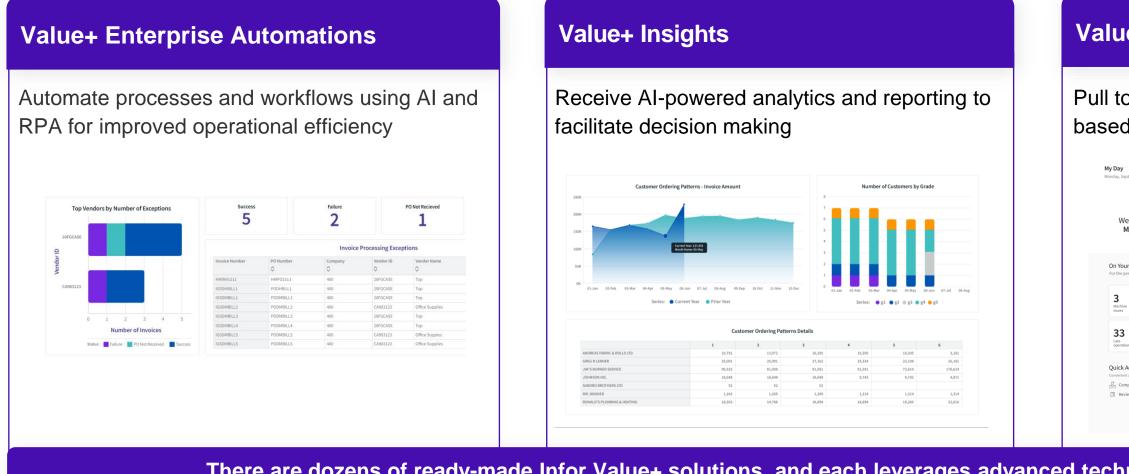
infor

oice admin application Q Refresh ↗ Acc Payable ↗ Supplier Invoice. Display Se Invoice document infor ILPACE MANY Invoice date Due date Supplier name [A] • Ð Ð 241022 241121 RaspBerry 241022 241121 CloudBerries 241022 241121 CloudBerries 241029 241128 CloudBerries 241029 241128 CloudBerries 241202 CloudBerries 241101 241104 241204 CloudBerries Update approval settings Authorization Selections Cancel Invoice Regenerate Authorizer ↗ Authorized Users Reason code Comment [A] **v** =• Approval Codes Appr 1 - Authorized user ok 2 - Limit amount 0 ok 0 18 - New Task Assigned 0 change cost center



Infor Value+ Leveraging RPA

Automate processes with a catalog of prebuilt add-on solutions for automations, insights, and advanced workspaces



There are dozens of ready-made Infor Value+ solutions, and each leverages advanced tech

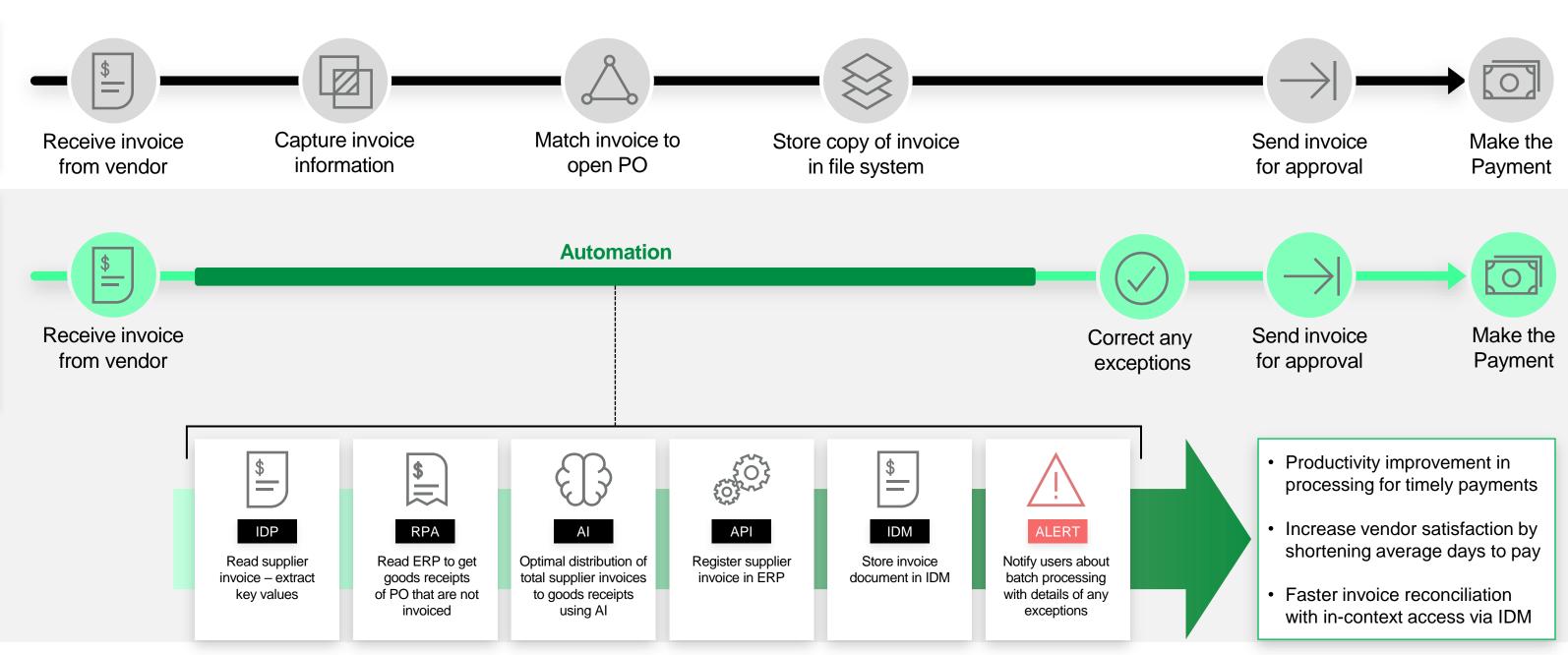
infor

Value+ Advanced Workspaces

Pull together critical information and actions based on the user's role

Libor Absentions Orders STC000031 View all View operations Important Links arr Radar Important Links Substate material shorings Substate material shorings arr Radar Important Links Substate material shorings Substate material shorings arr Radar Important Links Substate material shorings Substate material shorings arr Radar Important Links Substate material shorings Substate material shorings arr Radar Important Links Substate material shorings Substate material shorings arr Radar Important Links Substate material shorings Substate material shorings arr Radar Important Links Substate material shorings Substate material shorings for Substate material shorings View operations Substate material shorings Substate material shorings for Substate material shorings View operations Substate material shorings Substate material shorings frame Substate material shorings View operations Substate material shorings Substate material shorings frame Substate material shorings View operations Substate material shorings Substate material shorings	Libbor Absences Were operations Important Links arr Radz View operations Important Links arr Radz	Libbor Absences Were operations Important Links arr Radz View operations Important Links arr Radz	eCome back and	Libbor Absences Were operations Important Links arr Radz View operations Important Links arr Radz	MG	30	This w	reek *	Rework Orders	This week * New (2) Released (0) Attive (0)	Late Orders	Sept 12 - 18 * Now (4) Released (11) Attive (6)
Image: Sept 13 - Sept 24 Image: Sept 26 - Sept	12 100 of Sept 13 - Sept 24 12 12 100 of Sept 13 - Sept 24 100 of Sept 23 - Sept 24 100 of Sept 23 - Sept 24 100 of Sept 23 - Sept 24 12 12 100 of Sept 23 - Sept 24 100 of Sept 24 -	Image: Sept 13 - Sept 24 Image: Sept 26 - Sept	and of Sept 13 - Sept 24 Illegit 300 bas 4 material labetages Vere operations Illegit base and base days on each cather Interest <	index index <td< th=""><th>lcome back, adhukiran</th><th>0.0</th><th>ed Active Com</th><th>pleted</th><th></th><th>Completed (8)</th><th></th><th>Accive (o)</th></td<>	lcome back, adhukiran	0.0	ed Active Com	pleted		Completed (8)		Accive (o)
a 12 Matrials Vore operations Matrials Ma	a 12 Marining Marining Stations and Actions and and and and and and and and and and	a 12 Mainting Ware operations Ware operations Machines Machines ans 1 Mainting Labor Absences Monday, September 18, 2023 Ware operations Machines Search Actions term production orders 1 Machines 1 Machines Machines Search Search Trives 22 00 12 Machines Search Search Trives 10 10 10 10 10 Trives 12 12 12 10 10 Trives 12 12 12 10 10	a 12 Metridius a 1 Metridius a 1 Metridius a 1 Metridius a 1 Metridius a 1 Metridius a 1 Metridius b 1 Metridius	a 12 bit strings a 1 bit strings a 1 bit strings b bit strings b b <							Subcontract operations	15
Outers to complete Labor Assences Monday, september 18, 2023 Name Matchines Actions France 55 33 33 Annow rance access to save of the task do you most offset texes production orders France 22 00 1/4 Production	Datase to comparise Labor Adds+RCCS Modify, subprimite IS, 2022 Name Matchines Actions France 55 33 33 rance and status day sup moti and searces to some of the tasks day sup moti and searces to some of the tasks day sup moti and searces to some of the tasks day sup moti and searces to some of the tasks day sup moti and rance 7780CG 22 40 1.1 rance 30 1.1 22 NMMM 1.0 1.0 rance 30 1.1 2.1 1.0 1.0 1.0 1.0 rance 30 1.1 1.0 <td< td=""><td>Outers to complete Labor Adds+RCeS Modily, spletmicher 18, 2023 Name Matchines Actions FriveL 55 33 33 riveL data day use moti offsi texes to some of the tasks day use moti offsi texes to some of the tasks day use moti offsi texes to some of the tasks day use moti offsi riveL 55 33 33 riveL data day use moti offsi texes to some of the tasks day use moti offsi riveL 7700 22 40 1.0 riveL data day use moti offsi riveL 30 1.1 22 1.0 1.0 riveL data day use moti offsi riveL 1.0 1.0 1.0 1.0 1.0 riveL data day use moti offsi riveL 1.0 1.0 1.0 1.0 1.0 riveL data day use moti offsi riveL 1.0<</td><td>Datase to comparise Labora Addserved St Monday, support met of the stacks to some of the tasks day sup met of the spectra tasks day sup met of tasks day sup met of tasks day spectra tasks day sup met of tasks day sup met of tasks day spectra tasks day sup met of tasks day spectra tasks day spectra tasks day spectra tasks day spectra tasks day spect day spect day spectra tasks day spectra tasks day spectra task</td><td>Datase to compute Labor Adds-refered S Monday, subprime at 3, 2023 Name Machines Search Preduction referes backlog Machines Datase Search Actions teles production orders teles production orders teles production orders Trice 30 10 22 All All Trice 44 55 33 33 All Preduction teles Datase Preduction rrice 10 1 10 Trice 44 55 33 12 Numedia Datase teles Datase teles Datase teles Dataset teles 1 1 1 Trice 10 12 13 12 UP Dataset teles Dataset teles Dataset teles Dataset teles UP</td><td>Material</td><td></td><td></td><td></td><td>Vie</td><td>v operations</td><td>A Machine workbench</td><td></td></td<>	Outers to complete Labor Adds+RCeS Modily, spletmicher 18, 2023 Name Matchines Actions FriveL 55 33 33 riveL data day use moti offsi texes to some of the tasks day use moti offsi texes to some of the tasks day use moti offsi texes to some of the tasks day use moti offsi riveL 55 33 33 riveL data day use moti offsi texes to some of the tasks day use moti offsi riveL 7700 22 40 1.0 riveL data day use moti offsi riveL 30 1.1 22 1.0 1.0 riveL data day use moti offsi riveL 1.0 1.0 1.0 1.0 1.0 riveL data day use moti offsi riveL 1.0 1.0 1.0 1.0 1.0 riveL data day use moti offsi riveL 1.0<	Datase to comparise Labora Addserved St Monday, support met of the stacks to some of the tasks day sup met of the spectra tasks day sup met of tasks day sup met of tasks day spectra tasks day sup met of tasks day sup met of tasks day spectra tasks day sup met of tasks day spectra tasks day spectra tasks day spectra tasks day spectra tasks day spect day spect day spectra tasks day spectra tasks day spectra task	Datase to compute Labor Adds-refered S Monday, subprime at 3, 2023 Name Machines Search Preduction referes backlog Machines Datase Search Actions teles production orders teles production orders teles production orders Trice 30 10 22 All All Trice 44 55 33 33 All Preduction teles Datase Preduction rrice 10 1 10 Trice 44 55 33 12 Numedia Datase teles Datase teles Datase teles Dataset teles 1 1 1 Trice 10 12 13 12 UP Dataset teles Dataset teles Dataset teles Dataset teles UP	Material				Vie	v operations	A Machine workbench	
Actions FTWCs 1/2 0/0 1/1 Production Production 0 rtwc: 4/4 5/5 3/3	Actions FTWCs 1/2 0/0 1/1 Production Production 0 1 rtWcs 4/4 5/5 3/3 Production Production Dawn Dawn <td< th=""><th>Actions FTWCs 2/2 0/0 1/1 Production Production 0 rtWcs 4/4 5/5 3/3 Production Production Deam Up rtWcs 3/0 1/1 2/2 N/M N/MCL 1 1 rtWcs 1/1 1/1 1/1 U Deam Deam Deam rtWcs 2/2 3/3 1/1 U Deam Deam Deam</th><th>Fraces 1/2 0/0 1/1 Production Production 0 1 rmsc 4/4 5/5 3/3 1/1 Dawn Up rmsc 4/4 5/5 3/3 1/1 Dawn Up rmsc 1/1 1/1 2/2 1/1 Dawn Up rmsc 1/1 1/1 1/1 Dawn Up rmsc 1/1 1/1 1/1 Dawn Up rmsc 1/2 3/3 1/1 Dawn Up up 1/2 1/1 U Dawn Dawn up 1/2 1/2 1/1 Dawn Dawn up 1/2 1/2 1/1 Dawn Dawn up 1/2 1/2 Dawn Dawn Dawn up 1/2 1/2 Dawn Dawn Dawn up 1/2 Dawn Dawn Dawn Dawn </th><th>Fraces 1/2 0/0 1/1 Production Production Production rrssc: 4/4 5/5 3/3 rrssc: 1/1 1/1 2/2 rrssc: 1/1 1/1 2/2 rrssc: 1/1 1/1 1/1 rrssc: 1/1 1/1 1/1 rrssc: 1/1 1/1 1/1 rrssc: 1/2 3/3 1/1</th><th>Orders</th><th></th><th></th><th></th><th></th><th></th><th></th><th></th></td<>	Actions FTWCs 2/2 0/0 1/1 Production Production 0 rtWcs 4/4 5/5 3/3 Production Production Deam Up rtWcs 3/0 1/1 2/2 N/M N/MCL 1 1 rtWcs 1/1 1/1 1/1 U Deam Deam Deam rtWcs 2/2 3/3 1/1 U Deam Deam Deam	Fraces 1/2 0/0 1/1 Production Production 0 1 rmsc 4/4 5/5 3/3 1/1 Dawn Up rmsc 4/4 5/5 3/3 1/1 Dawn Up rmsc 1/1 1/1 2/2 1/1 Dawn Up rmsc 1/1 1/1 1/1 Dawn Up rmsc 1/1 1/1 1/1 Dawn Up rmsc 1/2 3/3 1/1 Dawn Up up 1/2 1/1 U Dawn Dawn up 1/2 1/2 1/1 Dawn Dawn up 1/2 1/2 1/1 Dawn Dawn up 1/2 1/2 Dawn Dawn Dawn up 1/2 1/2 Dawn Dawn Dawn up 1/2 Dawn Dawn Dawn Dawn	Fraces 1/2 0/0 1/1 Production Production Production rrssc: 4/4 5/5 3/3 rrssc: 1/1 1/1 2/2 rrssc: 1/1 1/1 2/2 rrssc: 1/1 1/1 1/1 rrssc: 1/1 1/1 1/1 rrssc: 1/1 1/1 1/1 rrssc: 1/2 3/3 1/1	Orders							
FING 2/2 0 1/1 Phidulton Dum Up FING 4/4 5/5 3/3 1/1 2/2 Num Up pinte production orders FING 3/3 1/1 2/2 NumeL 1 <	Fixed 1/2 0/2 </th <th>First 2/2 0 1/1 Penduction Deem 10 First 4/4 5/5 3/3 1/1 2/2 None 10 None 10 pinte production orders First 3/3 1/1 2/2 None 10 None 10 None 10 pinte production orders backlog First 1/1 1/1 1/1 None 10 None 10 None 10 First 1/2 3/3 1/1 1/1 1/1 None 10 None 10 None 10</th> <th>FINCE 1/2 0/0 1/1 Production Deam Up FINCE 4/4 5/5 3/3 1/2 2/2 1/1 <</th> <th>Fixed 1/2 0/0 1/1 Preduction Preduction Deem Up Fixed 4/4 5/5 3/3 1/1 2/2 1/1<th></th><th>FTWC1</th><th>5/5</th><th>3/3</th><th>3/3</th><th></th><th>400 100</th><th></th></th>	First 2/2 0 1/1 Penduction Deem 10 First 4/4 5/5 3/3 1/1 2/2 None 10 None 10 pinte production orders First 3/3 1/1 2/2 None 10 None 10 None 10 pinte production orders backlog First 1/1 1/1 1/1 None 10 None 10 None 10 First 1/2 3/3 1/1 1/1 1/1 None 10 None 10 None 10	FINCE 1/2 0/0 1/1 Production Deam Up FINCE 4/4 5/5 3/3 1/2 2/2 1/1 <	Fixed 1/2 0/0 1/1 Preduction Preduction Deem Up Fixed 4/4 5/5 3/3 1/1 2/2 1/1 <th></th> <th>FTWC1</th> <th>5/5</th> <th>3/3</th> <th>3/3</th> <th></th> <th>400 100</th> <th></th>		FTWC1	5/5	3/3	3/3		400 100	
Privac 4/4 5/5 3/3 Jan Privac 3/3 1/1 2/2 Jan	Privac 4/4 5/5 3/3 Privac 1/3 1/2 2/2 1	Fitted 4/4 5/5 3/3 piete production orders backlog Fitted 3/3 1/4 2/2 1	piete production orders backlog PTWC3 4/4 5/5 3/3 PTWC4 3/9 1/1 2/2 1 1 PTWC5 1/1 1/2 1 1 1 PTWC4 2/2 3/3 1/1 1 1 PTWC4 2/2 3/3 1/1 1 1 UP Production 0 0 0 0	Jette production orders backlog PTWC2 4/4 5/5 3/3 PTWC3 1/3 1/2 2/2 PTWC3 1/3 1/2 2/2 PTWC4 2/2 3/3 1/2 UR PTWC4 2/2 3/3 1/2 UR PTWC4 2/2 3/3 1/2 UR PTWC4 1/2 PTWC4 2/2 3/3 1/2 UR PTWC4 1/2 PTWC4 1/2								
w production orders backlog #FTWCS 1/1 1/2 1/2 #TWCS 1/1 1/1 1/2 #TWCS 2/2 3/3 1/2 1/2 #TWCS 1/1 1/1 1/2 #TWCS 1/1 1/1 1/2 #TWCS 1/1 1/1 1/2 #TWCS 1/1 1/1 1/2 #TWCS 1/1 1/2 1/2 #TWCS 1/2 1/2 1/2 1/2 #TWCS 1/2 1/2 1/2 1/2 #TWCS 1/2 1/2 1/2 1/2 1/2 #TWCS 1/2 1/2 1/2 1/2 1/2 #TWCS 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2 1/2	w production orders backlog #FWCS 1/1 1/1 1/1 1/1 #FWCG 2/2 3/3 1/1 2/1 #FWCG 2/2 3/3 1/1 #FWCG 1 1 #FWCG 1 1 #FWC	w production orders backlog #FTWCS 1/1 1/1 2/2 N/MCL 1 1 FTWCS 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/1 1/	mmc2 3/3 1/1 2/2 M/mc1 1 1 mmc4 1/1 1/1 1/1 1/1 1 <td>IPING 3/3 1/1 2/2 N/I/L 1 <th1< th=""> <th1< th=""> 1 <</th1<></th1<></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	IPING 3/3 1/1 2/2 N/I/L 1 <th1< th=""> <th1< th=""> 1 <</th1<></th1<>								
FTWC4 2/2 3/3 1/1 UNI 1 0 UPhotocion Down Up	FTWC4 2/2 3/3 1/1 UNB 1 0 UP-Poduction Down Up	FTWC4 2/2 3/3 1/1 UNI 1 0 UP Poduction Down Up	FTWC4 2/2 3/3 3/1 UNI 1 0 UP Production Down Up Department 1:1	FTWC4 2/2 3/3 3/1 UBI 1 6 UP Production Down Up Department1:1								
UNI 1 0 UPProduction Down Up	UNI 1 0 UP Production Down Up	UNI 1 0 UP-Production Down Up	UN 1 0 UPPadadian Basin Up Department 1.1	UN 1 0 UPPadation Down Up Department1.1								
				nology like AI and RPA			A) A	315	A/ A		UP Production	

Automation - Invoice processing

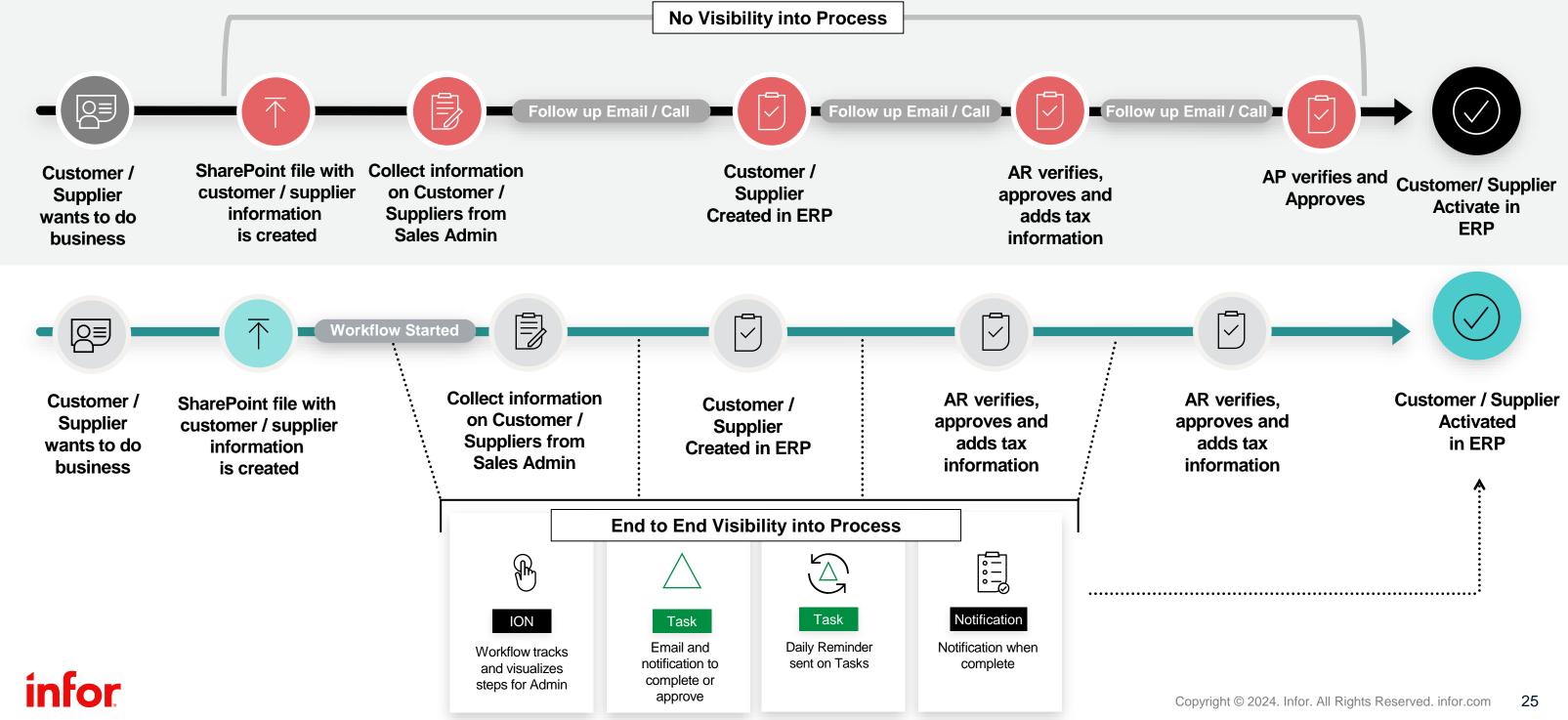


infor

Before

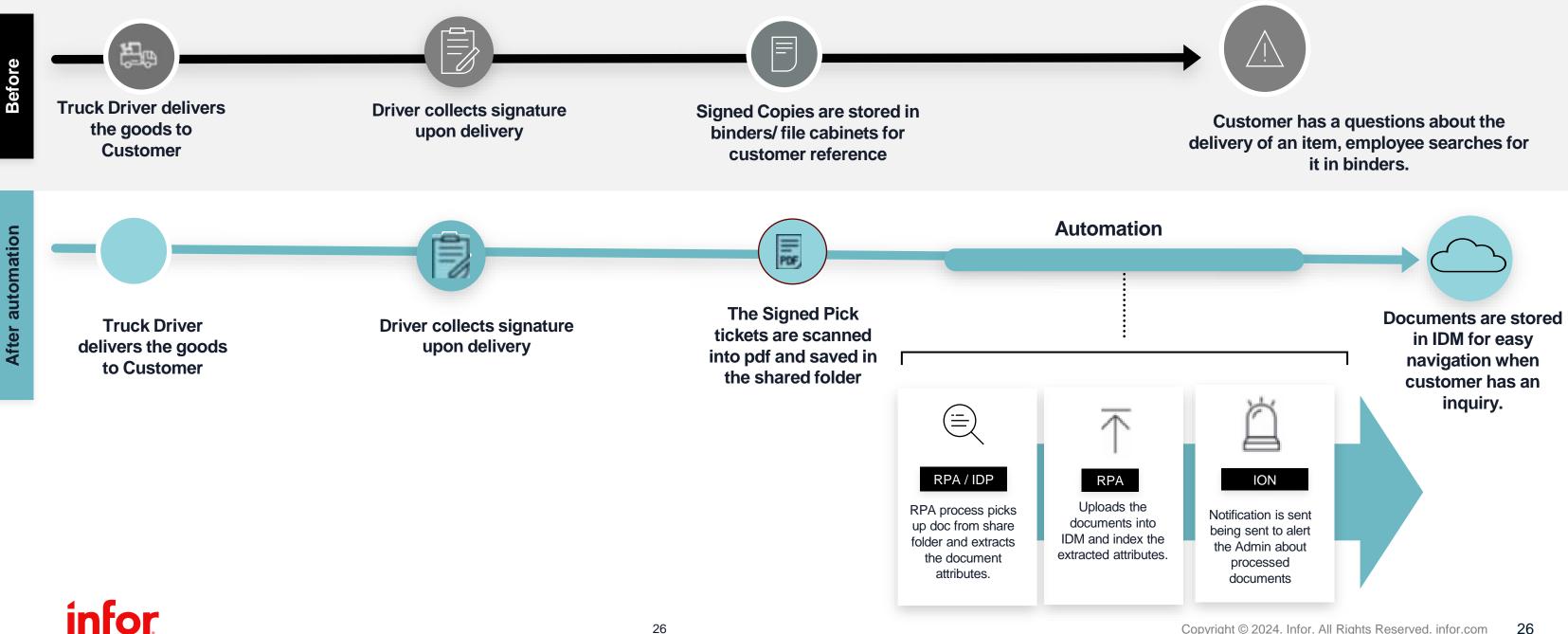
After automation

Customer / Supplier Creation Workflow

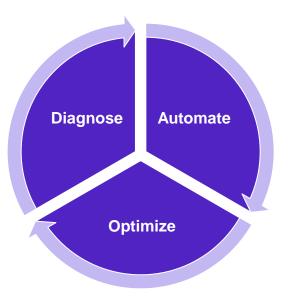


After automation

Signed Bill of Lading / Proof of delivery Digitization



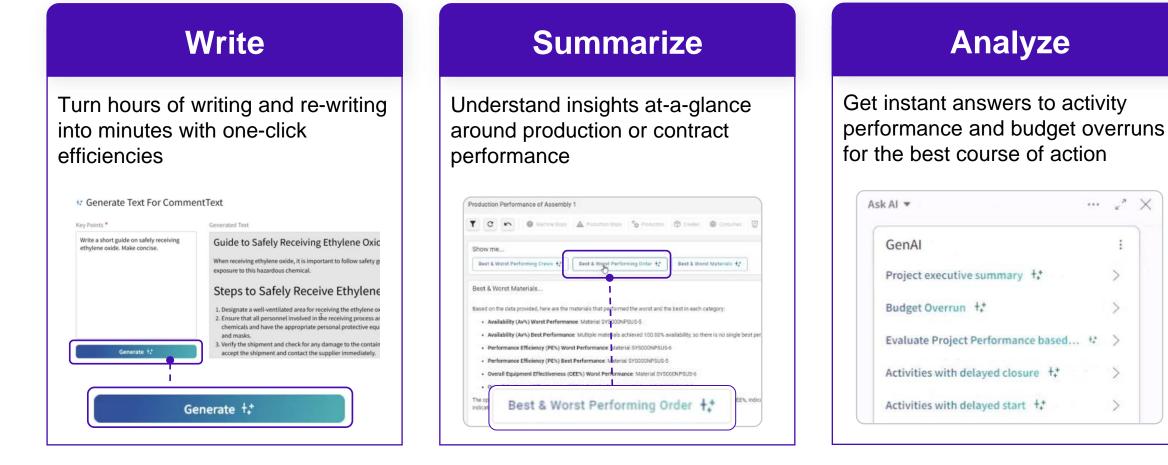
After automation



Infor GenAl

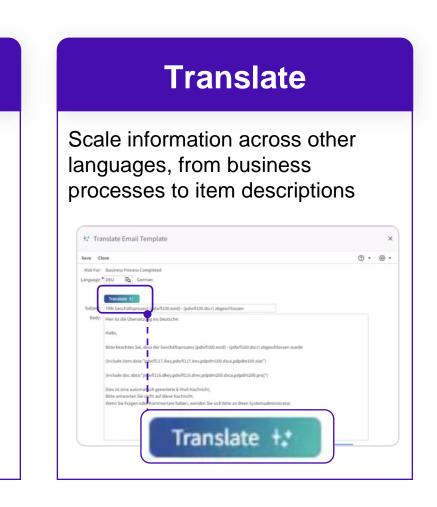
Unlimited usage of Infor GenAI within your Infor ERP and Value+ solutions

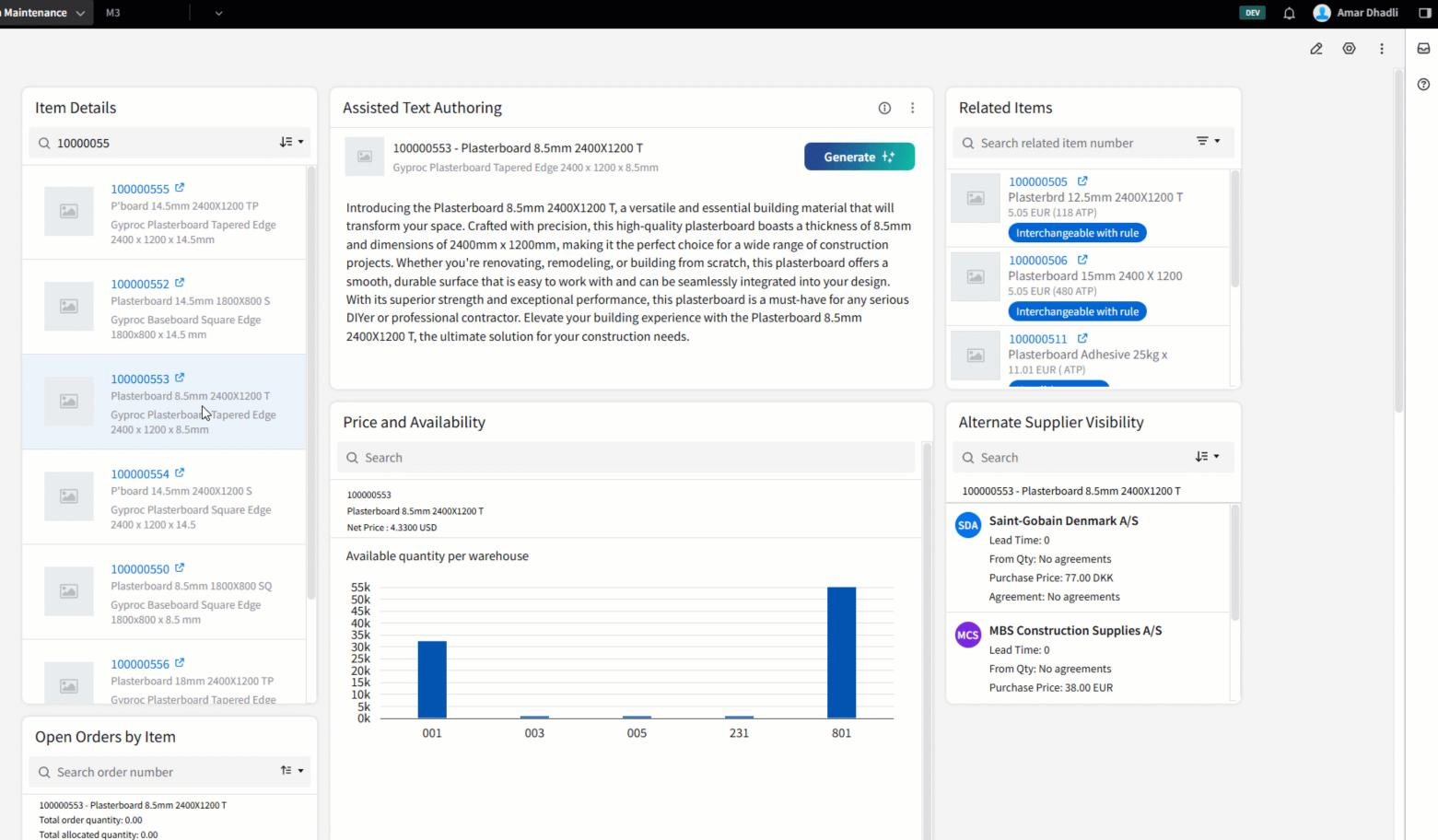
Generative AI embedded in your flow of work to help:



infor

÷

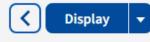




	∰ OS	🖈 Core I	RP V V	AX2	👤 Am	nar Dhadli	
Ξ			Project. Open				08
Acti	ons 🔻 Opt	tions 🔻 Related	▼ Tools ▼ $+ R 2 = D D Q = (D)$. Q Search	৹= ৶	? •	, ≡	呁
				Fil	ter Optio	ns 🔨	Ø
			Sorting order:	1-Project nu	mber	•	3
Statu	IS	- 99					

Status		- 99									
Proj template		् Proj mgr			Q⁼ Proj type	e IK2	Q=				
Customer		Q=									
Apply	Р	roj. Elem. Proj. Chk Lst	Partners	Docu	ments Chk Lst M	on. Scheduling)				
Proj no	*	Description	Pl sdt	Pl fdt	L St Elem.	H St Elem.	Proj. Sts	*	Pos no	Customer	Р
K00140											
K00140		Customer Projects			Open	Started	Proj Started		10000		к
<u>K00142</u>		Customer Projects			Open	Started	Proj Started		10000	Rushden Lake Shopping Centre	к
<u>K00143</u>		Customer Projects			Started	Started	Proj Started		10000	Rushden Lake Shopping Centre	к
<u>K00144</u>		Customer Projects			Open	Started	Proj Started		10000	Rushden Lake Shopping Centre	к
<u>K00145</u>		Customer Projects			Open	Started	Proj Started		10000	Rushden Lake Shopping Centre	к
<u>K00146</u>		Customer Projects			Cancelled	Cancelled	Proj Cancelled		10000	Rushden Lake Shopping Centre	к
<u>K00147</u>		Customer Projects			Open	Started	Proj Started		10000	Rushden Lake Shopping Centre	к
<u>K00148</u>		Customer Projects			Open	Open	Proj Open		10000	Rushden Lake Shopping Centre	к
<u>K00149</u>		Customer Projects			Open	Open	Proj Open		10000	Rushden Lake Shopping Centre	A
PH0001		Installation BRF Solrosen			Cancelled		Proj Not Open		10000		н
PL.0001		Customer Projects			Open	Started	Proj Started		10000	Customer Joe	A

Proj mgr	Name	
KERJER0	Jeroen Van Kerr	
AGANAC0	Nachiket Agawek	
HERPAT0	Patrik Herrlin	
ALENIKO	Nikolaus Alexop	



AIS(Augmented Intelligence Services)

Data science as a service, solutions designed to enhance decision making and drive effiency

Improve customer experience

Customer churn Product recommendations Order anomaly detection Duplicate orders Reorder point optimization Win loss prediction and more...

Predict future demand

Financial forecasting Cash flow forecasting Sales forecasting **Demand planning Budget planning** and more...

Drive operational efficiency

Inventory optimization Inventory rebalancing Spare parts management Vendor grading Service recommendations Smart work orders and more...

Optimize price

Margin analysis Product cross-sell and upsell Strategic pricing analysis Contract recommendations and more...

Asset health predictions w/ IoT Outlier detection Scrap reduction Packaging optimization Yield optimization **Recipe optimization** and more...

https://infortech.link/Showcases

infor

Reduce asset costs

Manage labor efficiency

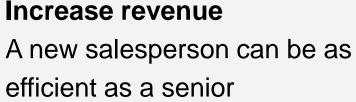
Labor forecasting **Employee churn Timesheet anomalies** Employee retention and more...

30

Upsell and Cross-sell In context Widget



Al Model Determines Item and Customer similarities



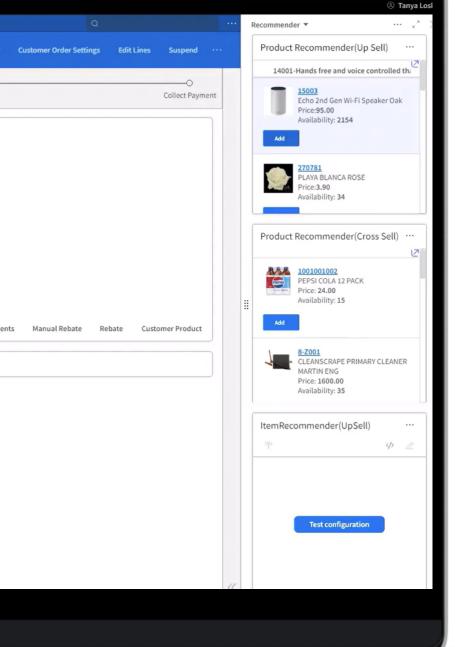
	Order Entry	
Order Entry Advanced Line Entry		ightarrow Finish 🛗 Add ⊘ Clear
O Initiate	Select Products	O- Taxes & Totals
Line Details 🔿		
Line #		Line Type
1		Stock 💌
Product		Unit
15003 - 2154 Echo 2nd Gen Wi-Fi Speaker Oak	\circ	each - Each Q=
Quantity		Price Net Amount
1.00 \rightarrow 🗌 Return		95.00 \rightarrow 95.00
Net Available		
2,154.00		
		Sourcing Prici
Extended Fields \smallsetminus		

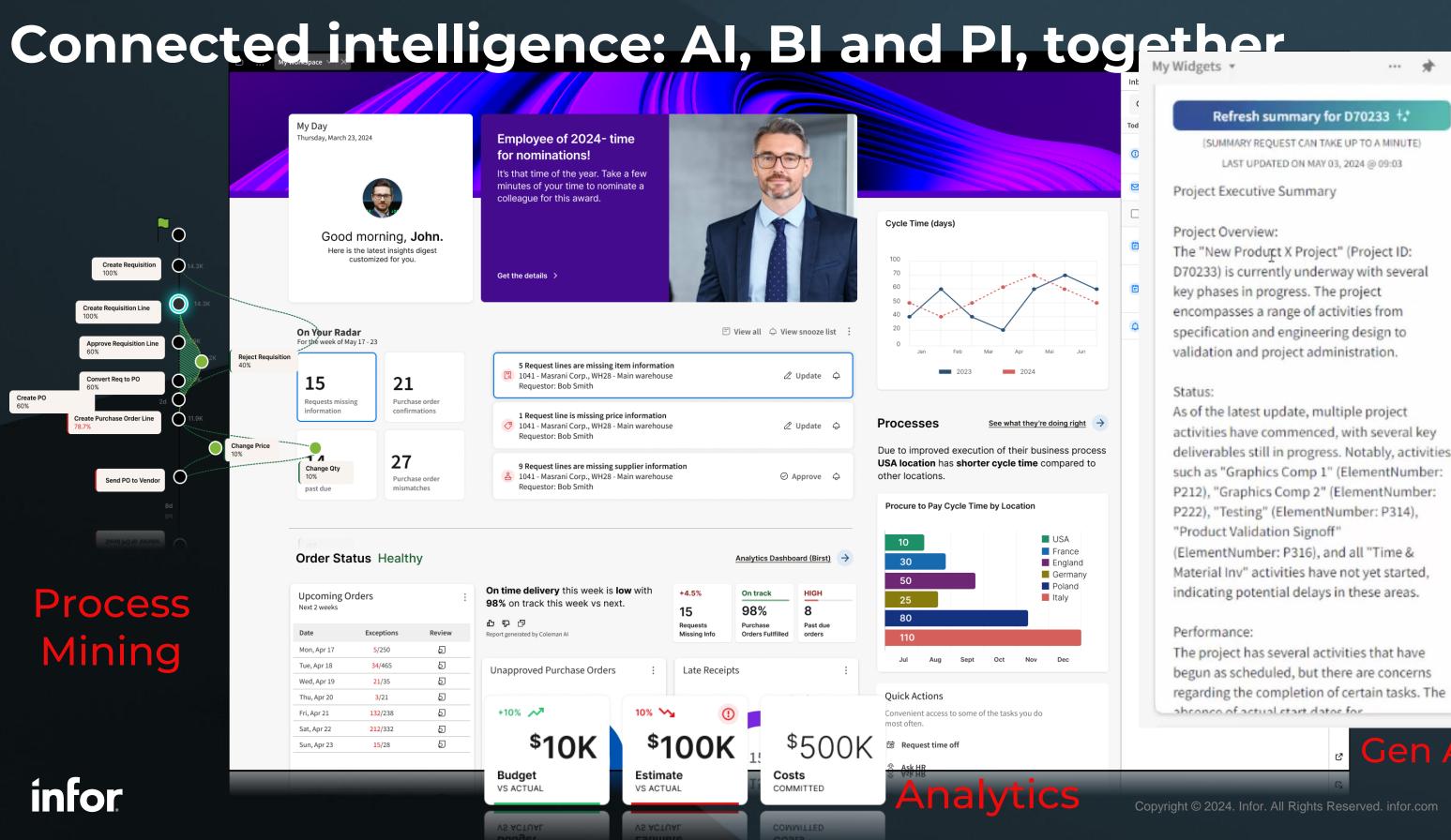


Reduce Training time

A new salesperson can be as efficient as a senior

infor





The project has several activities that have begun as scheduled, but there are concerns regarding the completion of certain tasks. The abconco of actual start dates for

Gen Al ß

Key take aways

Infor is no longer a pure ERP company – we're an innovative Industry Cloud company.

Infor Velocity suite contains of **solutions** that are proven to **deliver results** and realize **value**.

- **Process Mining** to identify pain points and areas with potential for improvements
- Value+ pre-packed solution to streamline and automate business processes
- **GenAl** great potential for improving usability and saving costs

How to get started?

Reach out to Advanced Services:

Hallgeir Øvrebust - <u>hallgeir.ovrebust@infor.com</u> Isaac Eriksson – Isaac.Eriksson@infor.com

Or talk to your local:

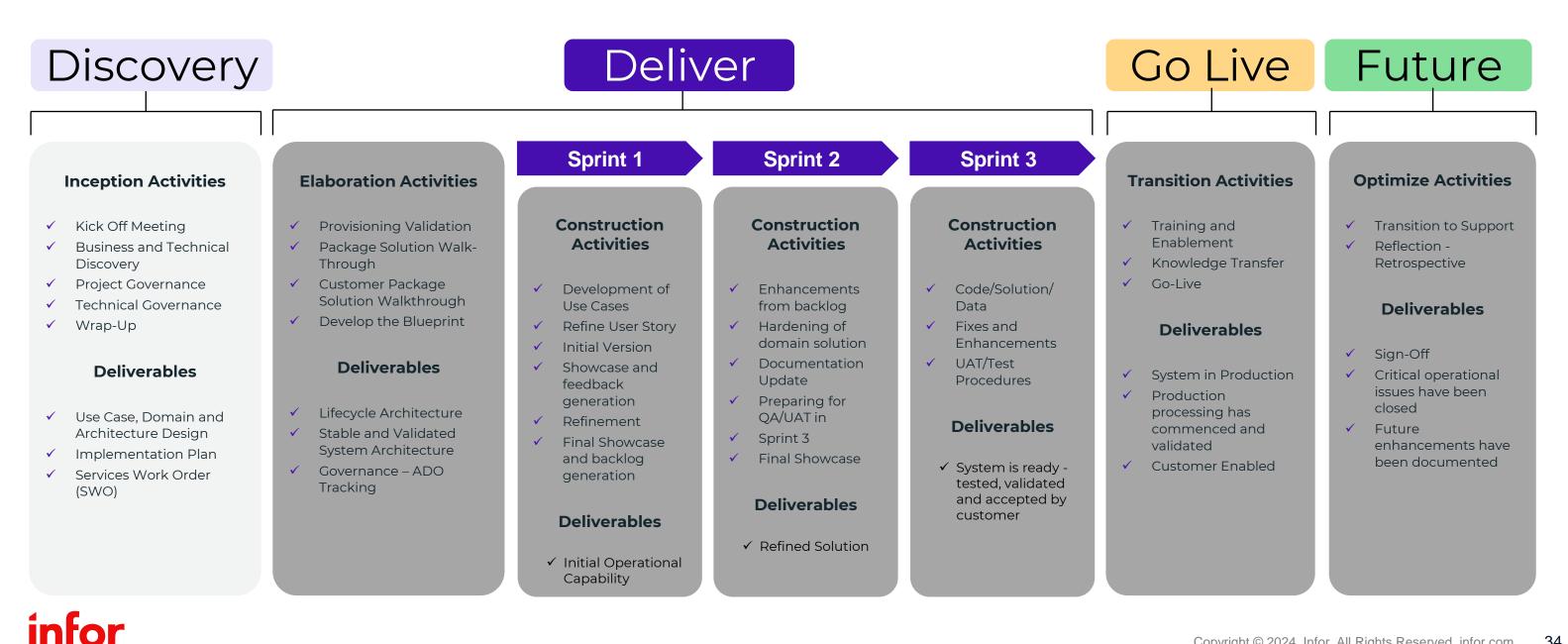
Client Partner or Sales Executive Jonas Johansson - jonas.johansson@infor.com

infor

ry Cloud company. **results** and realize **value**.

How do we Implement Innovation?

Our implementation approach leverages agile methodologies for a tailored and efficient deployment of Infor solutions. We start with the Discovery phase to understand your unique landscape. Next, we move to the Deliver phase, iterating solutions through agile Sprints. After going live, we transition to the Optimize phase, providing ongoing support and enhancements to ensure long-term value and performance.



infor