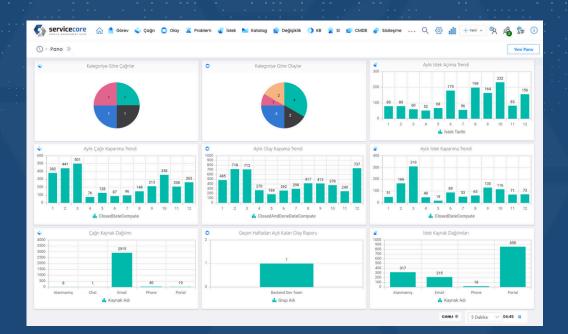


www.servicecore.com.tr

Servicecore DataSheet





SERVICE MANAGEMENT AUTOMATION

Meet Servicecore, an integrated service management platform developed according to current ITIL4 practices and fully compatible with ITIL4.

In this innovative platform, where ITIL4 authors are among the designers, it is now much easier to digitize service management and provide service management automation in the enterprise easily and quickly.

Digitize all your end-to-end service management processes with easy and fast installation with integrated modules and increase your customer satisfaction.

20 years of service management experience and R&D work of ITIL Experts are behind the product, developed by engineers and ITIL Experts.

SERVICECORE ITSM MODULES

1. Service Desk Interaction Management 2. Incident Management 3.Problem Management 4.Request Management 5.Knowledge Management 6.Change Management 7.Asset Management 8.Configuration Management and CMDB 9.Continual Improvement Management 10.Measure/Reporting Management 11.Service Catalog Management 12.Service Level Management 13.Service Automation 14.Service Relations Management 15.Task Management 16.Project Management





SERVICE DESK & INTERACTION MANAGEMENT

You can record all kinds of unclassified calls of your customers with the Interaction layer, which we also call the service desk module, which is designed as the place where the contact with the customer begins. With the Service Desk / Interaction Management module as the welcoming area where customer/user interactions of the service management product family are recorded, single communication and contact points of interactions from all channels are simulated. All types of user calls coming from all channels such as email, phone, chat, social media, web interface and direct physical application are recorded in a deduplicated area. In this section, singular and combined calls of the user with the omnichannel model are processed at a single central single communication point. At this stage, the irrelevant calls can be eliminated by classifying them. Related calls are Incident, Request, Complaint, Suggestion, Information Request etc. Which of the different processes to continue with is determined at this level. After deciding what the calls/interactions are and with which process they will continue, their transfer to the Event or Request modules is carried out at this stage. Continuous communication with the user, which is a common burden in all Incident, Problem, Request, Change, and Release management processes, can also be covered by Interaction Management. In this way, customer interaction phases are alleviated by Interaction Management while these critical management processes focus on their core activities that are truly valuable. It starts with classifications such as question, problem/breakdown, interruption, service request, information request, complaint, improvement request, change request, business analysis, solution suggestion, improvement suggestion and continues with Event, Problem, Request, Change, Release, Configuration processes. The first starting point of the value stream is clearly defined in ITIL4 as the "Engagement" phase. All interactions with both the user and the customer during this engagement stage should be recorded and evaluated. In this interaction layer, which was emphasized with ITIL4, roles such as business analyst, relationship manager, customer representative, service level manager, service desk employee work together by ITIL4. In traditional service management software, there is no flow or module that ensures that these interactions are collected in a single communication note (SPOC), both process and omnichannel, filtered, prioritized and the correct processes continue. The first ITIL4-compliant solution in this regard is provided by ServiceCore.

Servicecore	🕼 🛔 Görevler 🕹 Çağılar 🔘 Gisylar 🕱 Problemler 🛔	latester 陆 Katalog 🏩 Deppiniter () KB 👔	9 😰 CHOR 🥸 Prije 🗤			० 🛞 👍 💷 🔊 😒 🕏 🌒
() - Dashboard ()	angefilen					a nasi Dideges.
C Tomana Seg	tyran taqina 🛛 👻 🐓		ρ		• •	54piz v + 8 2
0	zochowe Kuliowo bilgi isteği	high	0~	•• Ø	80 D	Filtreleme Segenekleri 😔
	Orban tamat Sonu) date down	0 mi 🧉 M	a * 😰	0- D	Rumo yapiné v
0	Ohan Kenal Sözlegme Maddesi Soru		© #0	2 H 2 H	10 B	Arama yapana
C Experience	asık bove Kullanıcı Bilgi İsteği) bie beau	0.40	** Ø	0- D	Sophi V Kangat
	Jock Bouer Yozalim fonksiyon ekleme fikri	RADIE BRA	0 m:	2 10 2 10	10 B	Segnia V
0	veni PC isteği	20.0.2011 0.3458	0 ==	2 H 2 H	10 De	Aramo yapanz doranime don filmie tegnis
0	Jock Bour Printer sonutiu	20.0.002103.000	0 mi -	e 10 e 10	Ø D	oupuulagutaih gg.as.ywy B gg.as.ywy B X
	zon bour Kultorun Bilgi İsteği	2010/01/2010	Q HC 🔮 H	* * (2)	0- D	Kaynak Arama yapınz v
C Separate	How do I fix my printer not working?	261202-0-028	0 ** 4 **	8 - 83	0- D	The herein





INCIDENT MANAGEMENT

The primary purpose of incident management, as defined by ITIL4, was to intervene, diagnose, resolve and troubleshoot as quickly as possible to reduce the impact of outages and malfunctions on the business. For this purpose, fast and accurate recording, prioritization and classification of events are the primary steps of the process. With the support of the Interaction Management layer and alarm mechanisms that can be automatically received from integrated systems, the Servicecore Incident Management module makes things easier with its innovative technology for fast detection and diagnosis of incidents. Thanks to the Servicecore event management module, which can capture not only events from users, but also events created by automatic email or integrations from systems, events that are overlooked or intervened late will become a thing of the past.

In solution research and application processes, which are the most important responsibility of incident management, this process step is accelerated thanks to the integration with the knowledge bank, which is the Servicecore internal module, and with external data banks. With the three-layer solution architecture available only in the Servicecore Incident Management module, suggested, implemented and working solutions can be differentiated. Solutions from these layers are automatically classified in the integrated information management module and provide a much faster response to recurring events. Close team collaboration and task management are needed during the solution research and implementation phase.

Thanks to the task management features in the Servicecore Incident Management module, central incident management can be easily coordinated. When necessary, the problem record can be automatically generated directly from the event record, thanks to the integration of temporary or permanent solutions of events with the Problem Management module. Analysis and solution studies to be made over the problem record can be quickly transferred back to the incident management module, thus speeding up the resolution of incidents. Problems and changes arising from the event can be easily tracked in the value stream thanks to the internal association feature, and the user can see the work done on the problem in a transparent manner.

+ Yeni Oloy						Incidents) - Dashboard 30 - I
Itre	ð Özel filtre	12022 125327 🥭	 co.co.co 2000 			Printer sorunu Printer sorunu	MINC9
		🛄 Tarih Yok	Kotegorisi Yok	= NoPriority	G Kulono Jeck Bover	Atonon I Super Admin	* *** =
drünümleri	Filtre Görüni					The program is running slowly	#INC8
	0	(2022 164242 🥭	► 00:00:00 05:01			The program is running slow how can I fix that	Apr
(Paneli	Kontrol Pane	🛄 Tarih Yok) 189	直 Urgent	🔞 Kulonici Orhan Kemal	Atonon Super Admin	🚖 ··· 🃾 (i)
alama	Akih Sealama						
Kodu	 Olay Kodu 	12022 15:42:42 🥭	► 00.00.00 05.01			I can't connect to servers. There is a error while connecting to servers.	#INC7
ene Göre Listele	Teknizyene O	🛄 Tarih Yok	Hardware	去 Medium	Eufonici Super Admin	Atonon Super Admin	🚖 ···· 🃾 (0)
sa yapınız	Aromo yap						
ciya Odre Arama	Kullanciya O	(2022 15:42:42 🥭	00.00.00 05.01			My Email is not working what do i do? Crm pluging prevents to open outlook.	#INC6
ia yapiniz	Aromo yop	Tarih Yok	Hardware	ill Urgent	🔞 Kulonici Orhan Kemal	S Atanan Demo Admin	* ** =
	Durum						
niz	🥭 Seçiniz	12022 154242 🥭	+ 00.00.00 05.01				
	Seçiniz Kategori	(2022 154242 🧈	► 00.00.00 05.01	15 High	👩 Kulana Franz Kalka	Antivirus is crashing Antivirust is crashing why?	





INCIDENT MANAGEMENT

In the Servicecore Incident Management module, active effort management can also be followed by keeping work logs of all work done. All activities can be tracked retrospectively with the History tracking feature, where all transactions are tracked. Events can be related to the Problem or Change, or similar event records can be combined (ARM[®]) and managed as a single event record with Auto Record Merge. Incident Linking function has been developed in order to manage related events by connecting them to each other. Duplicate recordings can thus be combined or linked quickly and efficiently. Thanks to the innovative (ATS[®]) Auto Time Spent feature, the time spent on an event log can be calculated automatically. Another original Servicecore development (STE[®]), the Servicecore Time Engine, automates time calculation and timesheet entry of active tasks and worklogs.

All innovations necessary for the comfortable working of technical personnel have been developed by service management experts and technical teams for this purpose. Another innovation that enables technicians to collaborate easily is that event logs can be shared between technicians and users. In this way, all information about the same event record can be shared between both technical teams and users. On the other hand, thanks to the automatic mail fetcher (automatic email parser) of all correspondence (AMF®), all the meetings with both the technical team, the user and the external stakeholders are historically listed in the "Conversations" section, avoiding the confusion.

There is no need for the technical team to talk to the user and external support institutions via e-mail, and a historical knowledge is provided that allows other technicians to work on an event record to quickly master the event. The (RCP®) Recording Control Panel has been developed to increase control over recording. Continuous and very fast updates can be made from a single panel. In this way, it is ensured that the time spent on event records is reduced. "Pining" and "Following" features have been developed for fast tracking and easy filtering. Easy use is aimed by pinning and tracking for priority works. Asset and configuration relationship, which is one of the important issues in event records, is also made available to the technician in the event management panel. Thanks to the active asset matching, it is possible to see all the assets related to the event on a single screen and to make transactions.

#INC8 🛞 The program is running slowly toget the transformed to the state of the st	► 00:00:00 -ta 🙀 < 🔅
III outlines III geonetecki III freezenski O droupeki II bedveraki O přeta III Ši Anasanki O odvadilili	Genel Bakış 😜 🖓
The program is running slowly	E-fosto orhan.kemal@servicecore.app
The program is running slow how can life that	Telefon +123456789 Ig Tanms Writer-TR Hedef Kopany
	Detroyfor
B Dder	
Exter Deve the per fileschedh and Applications linppg_image.jpgen Orginalimationsenc ServiceCore.Databaset Indoor	Ozellikler 💝
twy the just tersheath out replacements ing just imaging and organizations and tershoot and balance tracks	Konu
	Konu The program is running slowly
ine breakster og konstatterer her og vergegig en Orgenstemalienet en breakstere botakteret hakse.	Konu
Num the price backetboard applications into prior imaging and Organizations' and Social Database Index By Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too	Konu The program is running slowly Kullanci
Two the probability of Application (b) pp (mgg)gg and Organization? and Soviacion Statuter (hisks) IB: Variable? - Hermater (h) + mm tab - Variable? - Hermater (h)	Konu The program is running stoely Kultanco Orban Kamol X V ()
Num the price backetboard applications into prior imaging and Organizations' and Social Database Index By Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too Vanktor - Nomester (1) - yook too	Koru The program is running stooly Kulomo Ohan Kornol x ~ () Ohap



PROBLEM MANAGEMENT

The purpose of problem management practice is to reduce the likelihood and impact of problems. Identifying real and probable causes of events, and managing workarounds and known bugs. The Servicecore Problem Management module has three steps designed in full compliance with ITIL4. The first step, problem definition, is also divided into two; While reactive problem identification is aimed at investigating the cause of events after they occur, proactive problem identification is an approach to identifying and recording problems before they occur.

While the first type of problems can be made automatically by association from the event management module, the second type of problems can be opened manually from within the relevant module or automatically by integrating with system monitoring tools. At this stage, the problems were quickly recorded. Thanks to the preliminary information coming from the integration with the Interaction and Incident modules, the prioritization and classification processes have been completed, and the second stage, the Problem control, can be started quickly. In the problem control phase, the focus is on the analysis of the problems, and in the Servicecore Problem Management module, the cause and symptoms (symptoms) of the problem are recorded during the analysis phase. At this stage, the necessary configuration and Cl information for analysis can be accessed and reviewed through the integrated entity module.

The asset and configuration information needed for problem analysis is available in Servicecore Asset and Servicecore CMDB modules. When problems are analyzed, they are assigned a "known error" status. At this point, the problem can be recorded as a known error. In the third stage, error control studies will be recorded in the Problem Management module. When a problem is analyzed, it should be checked. Support can be obtained from all internal and external sources by using task management and conversation engine for error control. In addition, this module, which is integrated with the Knowledge Management module, allows searching both internal and external information sources for temporary or permanent recording of solutions. All correspondence and assignments for active solution research can be carried out online in a single registration environment with the tools on the module. All findings, all solution alternatives are recorded in the integrated solution tab. If necessary, change records can be opened automatically from the Problem Management module for the elimination of the problem and the implementation of the solutions. In this way, how the value stream develops from the Interaction and Incident modules for change management practice can be followed retrospectively.

	#PRB12 Open	Uygulama Hatası Uygulama Hatası			01.03.2024	14:27:38 🧷
-12	☆ …	🍣 🛛 Michael Jackson	🌍 Michael Jackson	📥 Medi.	N/A	M/A
	#PRB11 Open	The program is running slowly			23.02.2024	1544:43 🧷
-12	☆ …	🚱 Demo Admin	🎯 Orhan Kemal	🚔 No Pri	N/A	🛄 23 Feb 11:44
	#PRB10 Open	Uygulama Hatasıaaa Uygulama Hatası			21.02.2024	22:12:19 🥭
-12	☆ …	🌍 Michael Jackson	🚱 Jack Bauer	🚔 Medi	N/A	🛄 N/A
	#PRB6 Assigned	Otomasyon Çalıştı Slow network warning.			22.01.2024	1916:21 🥭
-1-1	*	🚱 Jack Bauer	👩 Orhan Kemal	去	Database	🛗 25 Jan 19:16



REQUEST MANAGEMENT

In this module, where user requests are met, a modern request fulfillment and presentation process compatible with ITIL4's latest request management practices is simulated. Customer requests, which start by being requested from the integrated service catalog, can be managed endto-end thanks to the request management module.

The requests of the users can be recorded both automatically from the interaction module and automatically by email and triggered from the service catalogue. Changes, versions and projects resulting from requests can be transferred to other modules thanks to the internal association feature and can be monitored throughout the ITIL4 compliant service value stream. In this way, it is ensured that the user can see the work done on his/her request in a transparent manner.

When necessary, external integrations and requests can be followed by connecting to the environments where they are followed by internal and external stakeholders on different platforms. In the Servicecore Request Management module, active effort management can also be followed by keeping work logs of all work done. All activities can be tracked retrospectively with the History tracking feature, where all transactions are tracked.

Requests can be associated with the change or managed as a single event record with Auto Record Merge by combining similar request records (ARM[®]). Duplicate recordings can thus be combined or linked quickly and efficiently. Thanks to the innovative (ATS[®]) Auto Time Spent feature, the time spent by technicians on request records can be calculated automatically.

Another unique Servicecore development (STE®) Servicecore Time Engine, automates effort calculation of active tasks and worklogs, and effort/job log entries. All innovations necessary for the comfortable working of technical personnel have been developed by service management experts and technical teams for this purpose.

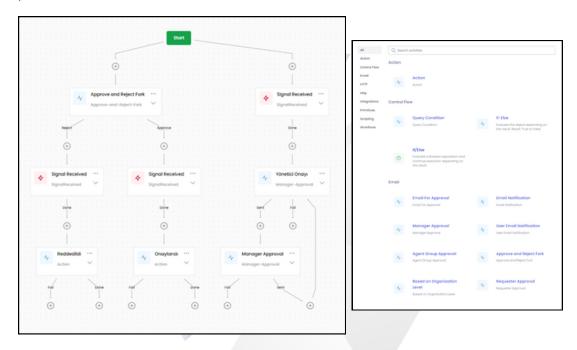
	#SR36	Kulaklık İsteği Yeni işe başlayacak personel hakk		19.03.2024 06:48:06 🧷
-[2]	🗙 … 🔳	Unassigned	💽 Super Admin	🖏 No Priority 🔹 Kulaklık İsteği 🗮 26 Mar 16:00
	#SR35	Mouse İsteği Yeni işe başlayacak personel hakk		19.03.2024 08.48.05 🧷
-12	★ … ■	Unassigned	🚭 Super Admin	📫 No Priority 🔹 Mouse İsteği 🗮 26 Mar 16:00
	#SR34	Laser Yazıcı İsteği YENİ İŞE BAŞLAYACAK PERSONEL HAKK		19.03.2024 08.48.05 🥜
-12	☆ … ■	😂 Tom Hanks	🚱 Super Admin	🖏 No Priority 📚 Laser Yazıcı İsteği 🗮 26 Mar 16:00
	#SR33	Telefon İsteği YENİ İŞE BAŞLAYACAK PERSONEL HAKK		19.03.2024 08:48:05 🧷
-121	* … =	Unassigned	💽 Super Admin	🛤 No Priority 💲 Telefon İsteği 🗮 26 Mar 16:00
	#SR31	Change my car"s tyre My email account isn't working. Please help!		22.02.2024 10.29.48 🧈
-[2]	🗙 … 🔳	🌍 Michael Jackson	🎯 Franz Kafka	🛤 No Priority 🛢 Erişim Yetki İsteği 🗮 N/A



REQUEST MANAGEMENT

One of the important features found in the request management module and other modules is the Servicecore Workflow Engine module, where various conditional workflows can be designed according to the organization's needs.

Approval workflows, standard workflows, conditional state changes, process automation, and more can be easily created to meet needs. This allows for the automation of processes with many checkpoints and conditions, as well as tracking at which stage the process is.



Approvals operate automatically with predefined, phased, and multi-layered flows. Additionally, stages can be added incrementally, and automatic approval notifications are sent to all users and technicians, allowing approvals to be completed seamlessly.

Geçmiş (14)					
+ Onay Aşaması Ekle				Bu iste	eğin bir onay aşamasının onaylanması yeterlidi
Aşama Numarası	Aşama Adı	Aşama Tipi	Aşama Grup İsmi	Durum	Düzenlerne
1	Onay Adımı 1	Grup Onayı	Finance Approve Team	Onay bekliyor	Onay İçin Gönder Detaylar
				Onay İçin Gönderilmeyi Bekliyor	



CHANGE MANAGEMENT

In this module, which facilitates the recording and coordination of changes, technicians come across a management panel that is compatible with flows specific to all change types. In this module, change requests can be received by integrating from different modules such as Event, Problem, Request, and backward relationships can be followed.

The process, which starts with the registration of the change request (RFC), continues with the planning phase of the change. At this stage, the impact of the change, its risks, how it will be done, escape plans and coordination requirements are recorded. After this stage comes the stage of gathering opinions and approvals to review the plan and change details. Advisory and approval processes can be sent to the change advisory board and opinions and approvals can be collected quickly via email. Advisory committees can be determined dynamically for each change. In this way, it can be ensured that every change is actually consulted with the relevant people. Thanks to the digitized consultation/approval process, this step of the changes, which causes the most time loss, can be turned into an efficient and fast-running activity.

In this module, which was developed in accordance with ITIL4 current change management practices, the lengthy and bureaucratic approval stages are replaced by dynamic advisory boards. Approvals to be obtained from both in-house and external experts can be made quickly without leaving the module with the email automatic merge feature. In the next step regarding the implementation of the changes, the task management module comes into play, where a change manager can digitally perform all the coordination he needs.

The tasks put in the queue through this module are completed and the change is implemented in a fast and healthy way. In case the changes turn into a version or a project, the work can be transferred to other modules thanks to its integration capabilities. Asset and configuration information, which is one of the important requirements in the analysis of changes, is also provided through the integrated Asset Management and Configuration Management modules, and it is ensured that impact and risk analyzes can be made quickly with information accessible from the same screen.

() ~ Dashboard »	> - Changes	
#CHN9	Re: Ekran görüntüsü sorunu	11.03.2024 14.35.04 🧷
-12 🗙 …	Unassigned 🚱 Jack Bauer	幸 No Pri_ 副 N/A □ N/A
#CHN7	OS Migration Migration for client OS version	22.01.2024 19.16.24 🧷
-⊨ ★ …	🚱 Jack Bauer 💮 Franz Kafka	🚔 N/A 🔐 Normal Change 🛄 22 Jan 19:16
#CHN6	Fix for Mobile Devices MDM auto updates for iPhone 8 and above	22.01.2024 1938.24 🧷
-1¤ 🗙 …	🚱 Jack Bauer 🎯 Franz Kafka	🚖 N/A 🔐 Standart Change 🛄 22 Jan 19:16
C #CHN5	ERP Module Upgrade New modules will be installed and configured	22.01.2024 19:16:24 🧷
-12 🙀 …	🎯 Jack Bauer 🎯 Franz Kafka	🚎 N/A 🎧 Standart Change 🛄 22 Jan 19:16



ASSET MANAGEMENT

Meet with easy, fast and integrated asset management... Simplify your work with continuous access to current, active and valid information with an application module that monitors the status, ownership, and financial information of assets throughout their lifecycle...

Customizable asset attributes required for detecting and recording all IT and non-IT assets can be created in the system. Let Servicecore handle the attributes that need to be managed with the large library of configuration objects.

In this module, all assets are equipped with features that can be recorded in stages so that all assets can be proactively managed throughout their life cycle.

Asset module is natively integrated with all other Service core modules and provides upto-date asset information needed by all other service management processes with a single click.

- Dum	board »	· Asses								
rliklar										
/fada 10	a koyt	gönter								
ortik Orseli 1.	Vorlik No	A0	Vorte Türü	Konum	Destek Müşteri Hesobi	Kullanio		Düzenler		
4	AST1	Lenovo Thinkpad Laptop	Laptop			Flyodor Mihaylovic Dostoye	ivski	н.	2 16	
2	AST 2	Macbook Pro	Laptop			Ahmet Hamdi Tanpinar			2 16	
1	AST 3	Xerox Work Centre 6535	Printer			Ahmet Hamdi Tanpinar		н.	2 16	
1	A57.4	Somsung Collary Tablet A 10	Toblet			Ahmet Hamdi Tanpinar		н з	2 16	
4	AST 6	Phone II Pro	Mobile Phone			Ahmet Hamdi Tanpinar			7 Iă	
ŧ.	AST 6	Macbook Pro	Laptop			Ahmet Hamdi Tanpinar		н.	2 16	
•	AST 7	Samsung Galaxy A71	Mobile Phone			Ahmet Hamdi Tanpinar		н (2 16	
2	AST 8	Samsung Galaxy A70	Mobile Phone			Ahmet Hamdi Tanpinar		11	2 16	
rytton I -	8 arasındak	i kaydar gösterilya #ASTI Len	ovo Thinkpad Laptop					Annat R	and the second	Criper 8
_		Detoylor (0)	12. Boğentelor (c) - 45. İlişkile	r (c) Q5 Finansol I	iligiler (s) 45. Tedarik Anlagmalan (s) 45. i	Destek Anlagması (;) 🚫 Geç	privilig (20			
		Adi	Lenovo Th	inkpod Laptop		Lokasyon Ana Firma				
		Kullanci		haylovic Dostoyevski		Ano Firmo	EDC32F042Q3			
		Durum	Atonda			Barked	8472823623			
		Alem Toribi	0430.202	617		Bitig Tarihi	0430.2023 1517			
		Seri No	340101010			694	low			
		Unetici	Lenovo			Tedarikçi	Educore			
		Komum	1. Kot							



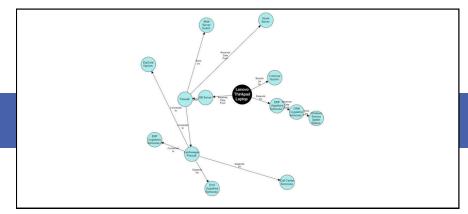
CONFIGURATION MANAGEMENT VE CMDB

The most important topic in ITSM products is the services created by structuring the assets together. An important requirement of service management is up-to-date knowledge of what entities the service is created from and in what configuration it runs. It is necessary to keep track of what happens to a service with associated events, requests, changes. In addition, all support agreements, supplier agreements and customer agreements associated with these shared services must be separately recorded and managed. All expenditures and expenses related to the service should be recorded separately. You can easily manage all these attributes with Servicecore.

ayfodo 1	o 🔹 kayet göster						Aro:			
Servis _{1.}	Ad .	ig Etkisi	Gerekli Çolışma Süresi	Çözüm Süresi	Oluşturan	Oluşturma Tarihi	Düzenleme			
ASRV I	Internet Hameti	Low	0%	0	Jock Bouer	05-01-2022 00:00	1 ×	8	v	
ASRV 2	Eposto Harrieti	Medium	#ASRV1 Internet F	lizmeti						More Actio
ASRV 3	Ses Hameti	High	Details V Relationsh	hips (i) Q5 Associati	ons (1) 💮 Related SLA (1)	🕤 Supplier Contracts	(c) (g) Suppo	ort Contrac	t () 🗐 History ()	Add Relation Add Relation Associations Related SLA
ISRV 4	Dokuman Yönetimi	High	D Description							Add Support Cont
	Dokuman Yönetimi (RP Hameti	High	Description							Add Supplier Cont
SRV 5			Description							Add Supplier Cont
ASRV 5 ASRV 6	URP Hameti	Low								Add Supplier Cont
ASRV 5 ASRV 6 ASRV 7	DIP Hameti CRM Hameti	Lów	Internet Harneti	Internet Hizzneti		Cost		3000		Add Supplier Cont
ASRV 4 ASRV 5 ASRV 6 ASRV 7 ASRV 8	ERP Hernels CRM Hernels Odvenik Hernels Ig Zekos ve	Low Medium High	Internet Harmeti	Internet Higmedi B			ion Target	3000	5	Add Supplier Cont

CMDB

To create a Configuration Management Data Base, it is necessary to define detailed attributes and relationships between services and entities. Thanks to these relationships and configuration information, it is possible to create service maps. With the Servicecore CMDB module, both entity relations and service maps can be easily edited.





KNOWLEDGE MANAGEMENT

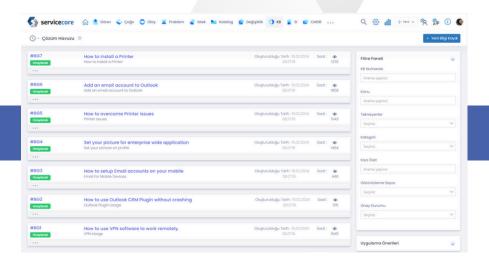
Record your service management information with an easy-to-use and integrated knowledge base. The opportunity to record the information required by all service management processes and to ensure corporate continuity and to be easily accessible from all processes.

In this module, which allows the solutions to be recorded in categories, direct access to the solutions is provided from modules such as event, request, and problem when necessary. In this way, the resolution of requests and incidents is accelerated, and the resolution times can be shortened by recording information about repeated incidents and requests.

In addition to automatic solution and information search from event and request records, automatic collection of solutions from request and event modules is also provided.

In this module, which is designed as a central service information management system (SKMS), the information produced in all processes and modules is stored for reuse. With the authorization mechanism, continuous access to information is provided for both technicians and users.

In addition to direct access from the technician modules, access to the knowledge base is provided from the end-user portal with a self-service model. By entering and publishing the information that users will use as selfservice, the number of service calls is reduced.





SERVICE CATALOG MANAGEMENT

Standardize your services with advanced automation features and digitize your customer services from end to end.

With the Servicecore SCM module, quickly develop your multi-layered service catalogs with easy-to-use interfaces and keep them constantly updated.

The SCM module, which was developed to standardize all service management activities in the background of request management and to ensure sustainable service quality, provides the necessary basis for a modern user request management.

Customize all services with features such as customizing pre-defined request forms according to service, pre-defined approval stages, and editing service level agreements on a service basis.

The quality assurance of service management is provided with the ability to define predefined workflows behind each service and to perform automatic task distribution at each repetition of the service.

Service manageability and user satisfaction are ensured through standardized workflows.

ervis Kategorileri	Yazılım kurulum gereksinimleri 🖉 🔋	Rapor İsteği 🦯 🔋	Yeni işe Alım 💉 🔋	Yedekleme İsteği 🛛 🖉 🔋
Ara		NOL	. (1	
Servis Ağocı > Donanım Hizmetleri	_	N 00	Child?"	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
Basko Yazori Hizmetleri	Yazılım kurulum istekleri	Ropor geliştirme istekleri	lge yeni başlayan personel kurulumlar	Bilgi veri yedeklerne istekleri
Kullanıcı Yönetimi Email Hizmetleri Mobil Cihaz Hizmetleri	🕆 İstok	T intex	T latest	🖓 İstek
Yuzılım Hizmetleri Bilgi / Veri Hizmetleri	Kulaklik İsteği 🕢 🙊	Dizüstü Bilgisayar İsteği 🍡 🏽	Inkjet Yazıcı İsteği 🛛 🖉 🖹	Mouse isteği 🖉 g
Betigim Hizmetleri Internet Hizmetleri Proje Hizmetleri	Q.	=	-	0
Kurulum Hizmetleri	Kulaklik ve ses cihazlari	MacBook Pro Laptop Istekleri	Masaüstü inkjet yazıcı istekleri	Mouse istekieri
Implementasyon Hizmetleri İdari İşler İnsan Kaynakları	🏆 İstek	T. Istek	T istek	🕆 jook
	Erişim Yetki İsteği 🗾 🖉 😤	Laser Yazıcı İsteği 🛛 🖌 🍵	Telefon İsteği 🖉 😤	Masaŭstŭ PC İsteği 🧪 💈
	•			_
	Uygulama ve klasör erişim istekleri	Ortak paylaşımlı kat yazası	Mobil telefon istekteri	Masaüstü bilgisayar istekleri
	7ª lstok	🕆 İstek	🕆 İstek	🕆 İstek



SERVICE LEVEL MANAGEMENT

Increase the performance of all your service management processes with integrated service level management.

Performance is under your control with the application of parametric service level agreements, where you can easily manage the definitions of customer expectations regarding both events and requests.

Automate the prioritization burden with accurate definition of expectations regarding availability and service delivery times.

Increase the service quality with the service level management module that automates the prioritization work, which is one of the priority and challenging activities of the incident and request management processes.

Equipped with multi-level service level agreement (Multi-Level SLA) definition capabilities, this module automates the need to accurately determine customer service time expectations and present all activities with the right timing. With easy SLA entries, correct ordering and timely intervention is provided for both incidents and requests.

Settings > SLA Polic	cles										+ Add SLA Po
SLA Policies											Service Level Management Settings
Show 10 8 entries								Search	he l		Service time target promises offered to customers within the scope of the SLA are recorded. SLA Policy Objects
Nome		ii b	scription		11 Proces	s Order		1 Act	tions		defined in the SLA module one the definitions of the conditions under which the time targets related to the services offered to the customers will work. These goals one the most important metrics for measuring the
Membership Agreement		P	stinum Firewall		1			2	~ /	#	success of service quality.
howing I to I of Lentries									Previous	Not.	With the integration of SLM, incident, and Request module targets for the services can be determined with the correct SLA policy definitions in node to increase the performance in all services.With easy SLA entries, correct ordering and timely intervention is provided for both incidents and requests.
	SLA									×	subdents and requests.
	Module Cat	egory									determining which record will be handled primarily in events and requests. The target date information required for a record to be resolved will be automatically written b
	Choose									÷	the system in the "Due Date" section of the relevant record in the meantime, while calculating by the system, working hours, holidays and working hours will be taken into
	Name										consideration and the exact solution date and time targe will be calculated according to these parameters.
	Members	hip Agreement									
	Description										
	Platinum	Firewall								4	
	Business Ho	our									
	Select									~	
	Priority	Response Du	ation		Target Resolu	ition Duration		In Shift?	Escalatio	on	
	Very High	60	Minutes	~	240	Minutes	~				
	High	120	Minutes	×	480	Minutes	¥				
	Medium	4	Minutes	~	720	Minutes	v				
	Low	8	Minutes	~	960	Minutes	~				
	🛦 Resp	onse Escalatio	n							>	
	A Resol	lution Escalatio	ns							>	
	SLA C	and the second sec								<u>,</u>	



MEASUREMENT AND REPORTING MANAGEMENT

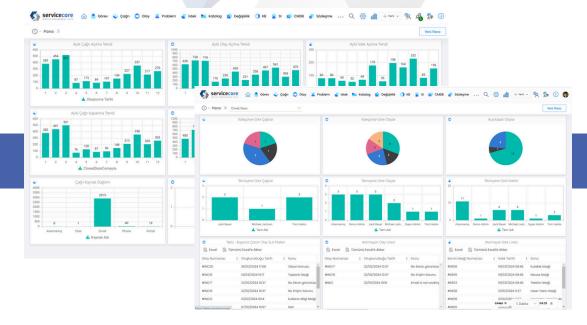
We cannot manage what we cannot measure. Data from all management processes within the scope of the Servicecore integrated suite are transformed into meaningful information through reports.

MRM process, which is defined as an important practice with ITIL4, is modeled on Servicecore to work with the necessary measurement and reporting tools. Required and commonly used reports in service management have been previously prepared and made available in the report library.

Unlike classical reporting, a measurement method based on the objectives as defined in ITIL4 has been created. In addition to operational reports, strategic and analytical reports can also be developed.

Performance indicators for measuring process and service quality and their dynamic views according to different components were made available to managers in detailed reports. The design of the new reports needed can also be done easily with the service report wizard (SRW - Service Report Wizard). These reports can be displayed as components (widgets) on dashboards (Dashboards) customized for different management levels, looking at processes and services from different perspectives.

The first step of continuous improvement is based on the identification of problematic and poor performance areas in processes and services. According to ITIL4, the starting point of the service management application is precisely the regions where these process and service vulnerabilities exist. For this reason, the reporting module is an indispensable tool for the continuous improvement process in terms of monitoring and improvement of all other processes.





SELF SERVICE PORTAL

Provide your customers and users with a unique service request and follow-up experience. One of the indispensable needs of a professional service provider is a service access and follow-up screen they will offer to their customers and users.

Increase your customer satisfaction with the easy and modern interfaces offered by Servicecore Self Service Portal.

Users can easily submit support requests, service requests and track the status of their current requests through the self-service portal. With detailed request and event tracking screens, it can both monitor the situation and carry out correspondence with the technical teams from the same environment.

Users can easily access information about events and requests through the knowledge base and quickly access self-service solutions. Users can see the service catalog on the portal and select their requests from the catalog and forward them to the technical teams.

All the services offered are pre-made packages in the SCM module and users can find the right service on this panel by searching the search engine or browsing the catalogue. They can follow the service requests they have opened on the same portal and see their details.

Assets assigned to users can also be viewed on this portal, and a user can track the status of their assets from here.

		Custo Ask Question		ə & Support Ce	enter		
New Incide		New Rec Requests, demand		New Ideas, suggestions	/ CI	Knowledge Base	
errors.			A CONTRACTOR		and the second second		
Type N_ ↑						My All Records	
Туре №_ ↑				Search	P U 8	My All Records My Open Interactions (0) Close Interaction (0)	
Type N_ ↑ Code		i Status i		Search Created Da1	ک ای Actions	My Open Interactions (0)	
Type N_ ↑ Code Type Name: Reque	est - 10 items		Approved SE	Created Da. I	Actions	My Open Interactions (0) Close Interaction (0) My Open Incidents (0) My Pending Incident (0)	
Type N_ 1 Code ^ Type Name: Requi	est - 10 items Kulaklık İsteği	i Stotus i Open	Approved S E	Created Da_ 1	Actions + E	My Open Interactions (0) Close Interaction (0) My Open Incidents (0) My Pending Incident (0) My Closed Incidents (2)	
Type N_ ↑ Code Type Name: Reque	est - 10 items		Approved SE	Created Da_ 1	Actions	My Open Interactions (0) Close Interaction (0) My Open Incidents (0) My Pending Incident (0)	
Type N_ 1 Code ^ Type Name: Requi	est - 10 items Kulaklık İsteği	Open	Approved S E	Created Da_ 1 21.02.2024 11:37:50 21.02.2024 11:37:50	Actions + E	My Open Interactions (0) Close Interaction (0) My Open Incidents (0) My Panding Incident (0) My Closed Incidents (2) Open Shared Tickets (0)	
Type N. 1 Code Type Name: Requi	est - 10 items Kulaklık İsteği Mouse İsteği	Open Open	Approved S I 0/0, OnHold No Approval Requ	Created Da1 21.02.2024 11:37:50 21.02.2024 11:37:50 21.02.2024 11:37:50	Actions + E + E	My Open Interactions (0) Close Interaction (0) My Open Incidents (0) My Pending Incident (0) My Closed Incidents (2) Open Shared Tickets (0) Close Shared Tickets (0)	



CONTINUAL IMPROVEMENT

Continual improvement is the main application method of service management. According to ITIL4, service management should be implemented with an endless continuous improvement method.

Continuous improvement is ITIL4's main application methodology. Continual improvement practices are at the backbone of every service management system. The natural component of a service management process and service automation work is continuous improvement practice.

The CI module has developed the recording and tracking mechanism of the initiatives required for continuous compliance with targets, due diligence, determination and elimination of weaknesses, and continuous improvement of assignments and improvements.

As a continuous improvement records (CI Register) environment, the CI module provides the necessary infrastructure for tracking CI initiatives from start to finish. In addition to the results from the process and service reports, improvement suggestions from all technical teams and users are captured at the interaction layer and followed up in the CI module as opportunities for improvement.

In the Servicecore CI module, this evaluation is processed in three stages. "Analysis" in the first stage, "Evaluation" in the second stage, and "Consultation-Advisory" in the third stage. Other processes that contribute to this three-stage decision-making process under the leadership of the CI Manager, who owns the CI practice; Business analysis, service level management, relationship management, service portfolio management, request management, service finance management, service catalog management, request management processes.

#CI91 Open	Re: Ekran görüntüsü sorunu Herhangi bir şey ServiceCore ITSM Su	iteReply above this line sorun nedir	-	28.02.5	2024 09:33:11 🧷
	Unassigned	🎯 System User	🚖 No Pri	Uncategorized	m N/A
#CI6 Open	Online video conference tool Improvement initiative for video con	s erence tools and productivity apps implementation		22.01.2	1024 19:16:28 🧈
	G Jack Bauer	🕞 Franz Kafka	🚈 No Pri	Improvement	🛄 21 Feb 19:16
#CI5 Open	Portal customization for inter Improvement initiative for HR app us	nal user HR requests er interfaces and new features implementation		22.01.2	1024 19:16:28 🧈
	G Jack Bauer	Franz Kafka	🚔 No Pri	Suggestion	21 Feb 19:16
#CI4 Open	Using SIEM for log managem Improvement initiative for security a	ent nd event log management implementation		22.01.2	1024 19:16:28 🧈
	🚱 🕴 Jack Bauer	i Franz Kafka	🚔 No Pri	Improvement	🛄 21 Feb 19:16
#CI3 Open	Faster wifi connection	indwith optimization and new tool implementation		22.01.2	1024 19:16:28 🧳
	g Jack Bauer	Super Admin	📥 No Pri	Improvement	121 Feb 19:16



CONTINUAL IMPROVEMENT

In the Servicecore digital service management application, such non-standard requirements can be analyzed and evaluated according to the following headings as improvement initiatives.

1- What is the contribution of this proposal to the objectives of the institution?

It is necessary to ask how the requirements, which are generally stated as "urgent and priority" needs by the end user or a department, are related to and contribute to the goals and objectives of the institution. In the context of ITIL4 and "value orientation", the number one rule of the service management world, all improvements should be evaluated by looking at the corporate targets.

2- What are the concrete benefits of the proposed improvement?

Does this improvement cover a user, a business unit, or an entire organization? What are the benefits of the gain to be obtained in terms of financial, efficiency and quality? At this stage, a persuasive, concrete, achievable goal should be stated. Modern Service Management Platform www.servicecore.app

3- What is the effort required to achieve this improvement?

The user or internal customers cannot be expected to know the required effort behind the proposed improvement. At this stage, realistic workforce should be calculated.

4- What are the costs?

The cost required to reap the benefits of improvement must be clearly known. A cost improvement is expected to be at a level that complies with the criteria asked in Questions 1 and 2 and is worth the investment.

5- What are the risks of making and not making this improvement?

What will be lost if I do not implement the improvement idea in question? If it is implemented, what threats and systemic effects will there be with the change? At this stage, threats and probabilities are calculated with the contribution of the risk management process. The next step in the Servicecore CI module is evaluation scoring for prioritization based on the following criteria. Other institution-specific criteria can be added to the criteria here.

Details (o) 🖓 CI Analysis 🦞 CI Evaluation 🧬 Advisory 📑 Implementation 🌐 CI Review 🔛 Worklogs (o)	S History (0)	
I Risk Lovol	High	~
I Cost Level	High	~
1 Objective Support Level	Low	~
I Speed Level of Implementation	Low	~
I Return of Investment Speed	Low	~
CI Evaluation Result -> % 40	Save	



SERVICE AUTOMATION

Many manual management activities are automated with a rule-based business engine, thanks to the service automation rule service (SARE-Service Automation Rules Engine), which is equipped with automatic business rules definition and dynamic management of events and requests depending on conditions.

With easily definable rules, actions depending on conditions can be made automatically, thus dynamically updating all service records and accelerating flows.

It has been made possible to automate all actions that depend entirely on the imagination of the technician and the process manager in every possible situation, without the need for manual data updating.

Many automatic processes, from simple actions that can be easily defined from the administration panel, to dynamic rules with many preconditions, multi-layers and multi-actions, are predefined to provide more automation in workflows and higher speed in services.

iness Automation Rule				
rihi geçen olay otomotik ataması				
Step 1		Step 2	Step 3	Step 4
Module Category		Scope	Actions	Else Actions
Incident	×	Matches Any ~	Assign	Define Else Actions
When This Happens		Conditions	Jack Bauer	
Ticket Overdue Status	~	Priority		
		Yes V High V		
		+ Add Condition	+ Add Action	+ Add More Action



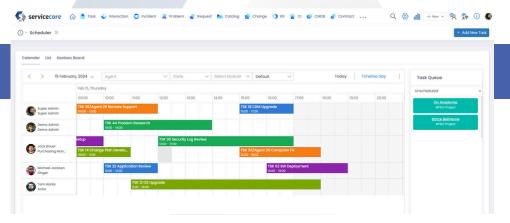
TASK MANAGEMENT (WORKFORCE AND TALENT MANAGEMENT)

Thanks to the duties carried out by the technicians in all service management processes, the work can continue.

Every event, request, problem, change, release, project and all other processes can be completed thanks to the fulfillment of many tasks by technical teams. The Servicecore Task Management joint function can provide both cooperation throughout the processes and central workload coordination by recording all activities carried out independently of the processes.

Workforce management, which is the basis of Workforce and Talent Management practice, which is one of the most important processes that comes with ITIL4, is provided with this module.

The only way to see the resource usage and compliance of all technicians with a single coordination is to record all the tasks performed throughout the modules.Unrecorded, off-platform, unregistered, emailed or verbally followed tasks lead to unmeasurable, unproven, invisible workloads and unbalanced resource use.



In this way, the following problems arise in institutions that work without registration and without task management:

- 1. Uneven distribution of work
- 2. Unjust distribution of duties
- 3. Waste of competencies
- 4. Uncontrolled change of priorities
- 5. The work done is not visible
- 6. Lack of resource management
- 7. Inability to see common agendas
- 8. Unhappy working of technicians in a multi-manager environment
- 9. Failure to develop competencies 10. Failure of processes



TASK MANAGEMENT (WORKFORCE AND TALENT MANAGEMENT)

A central resource/workforce and task management is required to eliminate all these problems. Workload and resource management is facilitated by the (WTE®) Workforce and Tasks Engine and another technology supporting this (STE®) Servicecore Time Engine. The chronic problems listed above can be eliminated thanks to the modules for the management of tasks under the common agenda and common task lists.

Select All	Choose	~ 4		,p	Task Id	~	41	Control Panel	
Tebe #Tosk 309	SR9	Demo Admin	PC Ternin				8	Assigned Group	
In Progress #Tosk:	308 / Acent308	Michael Jackson	PC Kurulum				8	Choose	×
						- SR		Agent	
🔲 📕 #Task 195 / PRJ			Bütçe Belirierne		E		8	Select	~
🔲 📕 #Task 185 / PRJ			Ón Aragarma				8	User	
Oome #Tosk 62 / 1	IR1	Michael Jackson	SW Deployment				8	Select	V
_								Choose	~
Cone #Task 52 / 1	JR1	Jack Bouer	Server Setup		E		8	Task Status	
Dome #Tosk 44 / 1	HRED	Demo Admin	Problem Research		10		8	Choose	~
Done #Task 36 / I	10.0	Jack Bouler	Security Log Review				8	Category	
Completed #Task	10 / Acent30	Jock Bouer	Computer Fix			0	8	Choose	~
								Start - Due Date	
Completed #Tosk	26 / Agent26	Super Admin	Remote Support		E .		R	Choose a Date	65
2 >					Total Data: 16 Show Records	10.0	Entries	Deleted	

Kanban Module

Kanban module developed for tracking and updating the status of all tasks with the Kanban model. Employees and managers can easily follow the status of their tasks through the visual interface. Thanks to this module, which combines not only the daily tasks of the Technician, but also all the tasks of the Incident, Problem, Request, Change and Project modules on a single screen, an integrated workforce and task management can be done easily.

and the second se					and and an and and an an and
ent Incident Request Problem Chan	ge Proj	ect			01/03/2024 - 01/04/2024
To-do		In Progress	In Review <	Done	
Michael Jackson - 2 Items					
#TASK317 / #SRI5 Güncellemeleri Denetleme NoPriority	•	Noitem	No item	Nolitem	
#TASK320 / #SRI6 Güncellemeleri Denetleme NoPriority	M				
Y Tom Hanks - Literus					
io item		Noitem	MTASK329 / #SRI7 Güncellemeleri Denetleme NoPriority	No item	
V Unassigned - 4 items					
#TASK318 / #SRI5 Sunucu Yedeğinin Alınması		Noitem	Noitem	Noitem	
NoPriority	•				
#TASK319 / #SR15 Sunucu Güncelleme NoPriority	U				
#TASK321 / #SR16 Sunucu Yedeğinin Alınması NoPriority					



PROJECT MANAGEMENT

Project management is a practice that is used extensively in service management, especially in areas such as implementing comprehensive changes, managing improvement works, and coordinating multi-stakeholder transformations. With ITIL4, the project management process has become a natural part of ITSM and a mandatory practice.

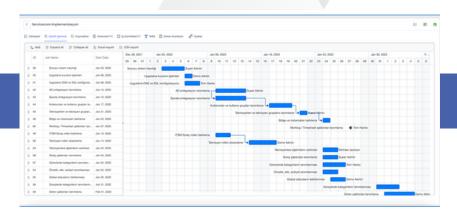
The birth of projects is always triggered by processes such as improvement, change, and demand, and project outputs often require feedback to these processes. Operating project management as an integrated module in the service management platform is critical for tracking tasks on a single platform.

An employee should be able to see his/her duties from the project management on the same screen as well as his/her work in the service management processes, and task conflicts should be prevented.

Carrying out service management on a separate platform and project management on another platform can cause serious costs, unnecessary integration efforts, infrastructure, license, maintenance, support, etc. for two separate products. leads to unnecessary additional costs.

Establishing project management as a separate product apart from the service management platform causes all customer needs, which are prioritized and regulated by continuous improvement, request and change management processes, out of the control of the service provider and IT.

By using a project management product that is disconnected from service management processes, project management activities that are unrelated, unrelated and unaware of resource use also cause the emergence of a second uncontrolled service platform.





PROJECT MANAGEMENT

Servicecore offers a holistic digital management system with its integrated Project Management module. With this module, which includes all modern project management tools, the following operations can be performed:

- Project Task Management
- Project Roadmap
- Project Gantt Charts
- Project WBS Views
- Project Team Management
- Project Time Management
- Project Timesheet Entries
- Project Kanban Panels
- Project Resource Management
- Integrated Task Tracking with Central Task Management
- Task Assignments That Do Not Conflict With Central Planning
- Integrated Workforce Reports with Central Tasks
- Integration with Event, Problem, Desire, Change and Continuous Improvement
- Ability to Include End Users and External Users in the Project Being Involved in Project
- Management via End User External Portal
- Ability to Include All IT and Non-IT Resources in Projects and Unlimited End Users
- Ability of End Users and External Users to Undertake Tasks in Projects
- Ability of External Project Teams to Manage Projects Even as Users

Do			In Program		In Review		Tamantanny		
Dene Admin - 7 00m									
Jack Bauer - Fillow									
479A2 Sireçkede kalegorilerin tanımlarıması#7.5658 Nožinony			#P9u2 Kulancian ve kulanci grupian tanımlama/#TS64 NuPsuny		#PRU2 Eposta entegrasyon tanuniama/#TS603 Nuthiony		APRU2 CI türlerini tanımlama ve attributesleri maplemeri/TSK86 368/1009		
Michael Jackson - T Give									
47402 Hamel katalga lamilana 185081 Nahanny 47402 Sanayetini sa lainnyes puplan tanniana/15645 Nahanij			#PRu2 AD entegrasyon terrimisma/#TSK42 Nathanty		#PRU2 Survey onamination/CSC0 Numery	extree (6)	4PQ2 Teknityerise ağlınıkrin verimes/#TSK3 3sihosiy 4PQ2 Böga ve instancelari belname (#TSK8 3sihosiy		
Mu2 (TSM Súreç rolen b Nofrianly	elineme/#TSK49								
Super Admin - 1 Green									
Tom Hanks - 1 Giver	6	_		_				-	-
	Y Yol Haribasi		A second first in the second second				ang 1202002 0200 + /		
	138-Sunucu ortem hearligh								
soPronty	139-Sunucu ortem haarligi 1 140-Oygutama kurulum igi						any 01.01.01.01 + 🖌		
SuPriority PRU2 Worklog / Timeshe	140-Uygulama kurulum ipi	entieri Co					80g 06.0300 000 + / 80g 06.0300 000 + /	۵	_
ichrony 1942 Worklog / Timeshe	140-Uygulama kurulum ipi	konfigüre	nno Admin Bryshu Tom Hanks- & closed ((11) - 2 open (0011) Due in 4 days					0	8
NoProsty PRU2 Worklog / Timeshe	140- Oygulama kurulum ipi 140- Oygulama 0HS ve SSL	antiari Da konfigüre tonimilari	nna Admin Brydru Tum Hanke-O classed ((M) - 2 again (1001) (Due In 4 alays na Guper Admin				ng 00000100 + /	0	8
SuPriority PRU2 Worklog / Timeshe	140-Uygulama kurulum işi 140-Uygulama Okti ve 590 140-AD entegrasyon 140-Epoeta entegras	erriet Ce konfigûre tonimilari tyon tanım	nna Admin Brydru Tum Hanke-O classed ((M) - 2 again (1001) (Due In 4 alays na Guper Admin	_			may 0.00000 000 + /	0	8 8
ichrony 1942 Worklog / Timeshe	140-5ggutama kurutum igi 140-5ggutama (teki se Siki 140-50 antisgrasjon 140-5posto entegrasi 144-5utamong g 144-5utamayenteri se taking	entiert Cer konfigüre tonumion lyon tonum yen prapie	me Admin Nyana Tum nanto- 0 closes (INC - 3 cipes (IOC) (Due In 4 days na Tuger Admin Nanna				804, 10.0.002 0000 + / 804, 10.0.002 0000 + / 804, 10.0.002 0000 + /		8 8 8
MMU2 Görevlende katego nurhvorky MMU2 Worklog I Tomeshe Nurhvorky	145-bygutama kurutum ipi 146-bygutama ötti ve Siki 140-bygutama ötti ve Siki 140-byosta antogran 140-byosta antogran	entiert Cer konfigüre tonumion lyon tonum yen prapie	me kann : nyenn tun russ- 6 classe (IN) - 2 oper (ON) (Dus in 4 days Na Siger Atmis sterne antigene Jack Baser 2 classe (IN) - 2 oper (IDD) (Dus in 3 days)				ng 0.000 000 4 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 × 1 ×		8 8 8
NoPronty 19942 Worklog / Timeshe	160-5ygulama kundum sp 140-5ygulama Skit ve Ski 160-50 ontogrampin 160-5 posta antegram 160-5 posta antegram 160-5 strangement ve saliteres g 160-5 strangement ve saliteres	entieri Cu konfigüra tanımiları iyan tanım iyan puşila selirleme	me kann : nyenn tun russ- 6 classe (IN) - 2 oper (ON) (Dus in 4 days Na Siger Atmis sterne antigene Jack Baser 2 classe (IN) - 2 oper (IDD) (Dus in 3 days)				+ 00000000 pm + + 0 + 00000000 pm + + 000000000 pm + + + 000000000 pm + + + + 000000000 pm		8 8 8 8 8



ENTERPRISE SERVICE MANAGEMENT

The primary purpose of Servicecore ESM is to optimize an organization's overall service management and business processes. This results in better collaboration between departments, enhanced service quality, and ultimately strengthens an organization's competitive advantage.

Servicecore encompasses all service processes within it and adopts an approach focused on these processes. This includes service management applications not only for the IT department but also for other departments and business units. The Servicecore ESM approach aims to improve a company's overall service efficiency and customer satisfaction.

Some key elements of Servicecore ESM include:

Service Management: Servicecore ESM encompasses service delivery and management processes across all departments of an organization. This includes IT service management, customer services, human resources management, and other functions.

Process Standardization: Servicecore ESM aims to standardize service processes across different departments and business units. This includes tools for enhancing service quality, effectiveness, and efficiency.

Automation: Servicecore ESM facilitates the automation of business processes. Automation enables the reduction of manual tasks and the faster and error-free execution of service processes.

Customer Focus: Servicecore ESM aims to improve services for both internal and external customers and provides better customer experiences. This involves promptly addressing customer requests and considering customer feedback.

Business Continuity and Security: Servicecore ESM ensures the secure execution of business processes and business continuity.



SERVICE MANAGEMENT SUITE

www.servicecore.app

docs.servicecore.app

info@servicecore.app