Family User Case *Listed in order of the Japanese syllabary Senju

Senju Family

Senju Family	
Astellas Pharma Inc.	Reflecting on 20 years of history in system operations with Senju
Internet Initiative Japan Inc.	Solutions for the issue of internal system management faced by the internet pioneer company
INTELLIGENT WAVE INC.	Reduced maintenance costs by one-fourth without changing any operation
infoSense Corporation	Method that reduces error messages by 67% and strengthens direct sales of operations
Energia Communications	Explanation of operation method realizing automation of most advanced data center
NRI System Techno, Ltd. (formerly Ajinomoto System Techno Corporation)	Contributing to business innovation and the visualization/optimization of services at the service desk
NTT DATA CCS CORPORATION	Installed a service desk for JX Holdings for improved quality of operations
OTSUKA CORPORATION	Improved the quality level through "visualization" of service operations
OPTEX GROUP Co., Ltd.	Realized automation of operations via the Run Book Automation function
Kawasaki Shinkin Bank.	Implemented Senju Family for the integrated operating platform which supports the new public relations system
Kohnan Shoji Co., Ltd.	mplemented Senju Family for the reform of operations management in conjunction with the creation of an open system
Konica Minolta, Inc.	Implemented Senju Family for open system operations from SAP R/3 to EC site operation
CTC System Management	Auto sorting of 80,000 alerts, reducing operation work by 300 hours per month
Seven Bank	General reform of system management tools to reduce operating costs of accounting system
SoftBank Payment Service Corp.	Implemented operating platform infrastructure which supports 20 million monthly transactions with a total monthly transaction volume of 65 billion yen
DAIKIN INFORMATION SYSTEMS CO., LTD.	For accumulating renovation costs of independent systems, what is the deciding factor for package changeover?
Dai Nippon Printing Co., Ltd.	The decision to replace a foreign-owned tool with "Senju/SM"
DIVA CORPORATION	A problem occurred when linking systems Measures for supporting processing of patches that are too heavy
TO SOLUTIONS CO., LTD.	Realized internal government through unification/automation of release duties and visualization of progress status
Toyobo Information System Create Co., Ltd.	Realized monitoring of 1,000 computers at 110 group companies and standardization of operations at multiple locations
Nagano Prefectural Government	Vital point of system operations which supports large-scale payroll system for 30,000 people
Tata Consultancy Services Japan, Ltd.	Senju Family responsible for stable operations and improved service level of NIKKEI NET
Networld Corporation	Manages four operations stages by using an integrated monitoring server
Virtualex Consulting, Inc.	Realized an integrated monitoring service leading to new business
The Hyakugo Bank, Ltd.	Favorably evaluated the performance record of Senju Family and sequentially implemented the tool for operations of four systems
Fukuoka University	Realized integrated management of a system with more than 20,000 users. Reduced labor associated with operations and improved the service level.
Fuji Electric IT Center Co., Ltd.	Created an information-sharing mechanism to improve quality and reform into a support division contributing to business
Mitsubishi Chemical USA, Inc.	Used Senju Family to integrated management for SAP R/3 and peripheral systems, and realized a significant decrease in operations cost
Yamato System Development Co., Ltd.	Integrated management system which support ASP services for credit card companies and the creation of new business
Label Gate Co., Ltd.	What is the system management tool which realized distribution of 4.5 million songs via AWS and internal response to failure?
Example of use in human resource departments	Utilize "Senju/SM" for functions supporting HR inquiries
mPLAT	
ITOKI CORPORATION	ITIL [®] compliance for automation and visualization of individualized incident management and change management
INTEC Inc.	Automation of incident calls eliminates labor shortages
SCSK	mportant point is how to instantaneously share information with a large number of people and operate accurately
NRI Data iTech, Ltd.	Chronological assessment of incident support by mPLAT/SMP
NTT Data	The torrent of RPA inquiries, and an operational method to reduce number of man-hours.
OLGO (formerly Oita Local-Government Cooperative Outsourcing Center)	Reduced the increased load placed on the service desk following the merging of municipalities and implementing cloud services.
QUICK	About monitoring system for "systems that cannot be stopped," and value of automation of "emergency calls"
GLORY System Create Ltd.	Advanced awareness from registration in an ITIL® compliant "mPLAT/SMP" to system improvement
TOKYO KANTEI Co., Ltd.	Implemented mPLAT/SMP for the support foundation of 2,400 member corporations
· · · ·	

What extent of high-level management rules have been implemented for a cloud infrastructure of financial institutions

Details for user cases can be viewed at the Senju Family Website. Senju Family

9



Example of use in IT infrastructure management

Senju Information Center TEL : 0120-736-580 E-mail : senjuinfo@nri.co.jp https://senjufamily.nri.co.jp

nent No.670-0061-05-191

System management moves to the next stage

Nomura Research Institute, Ltd.

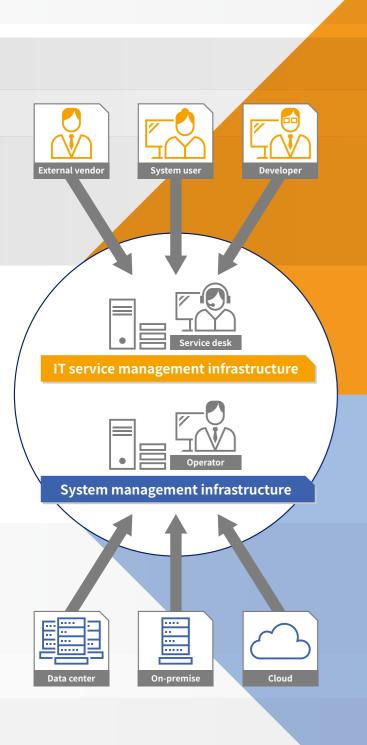
NRI

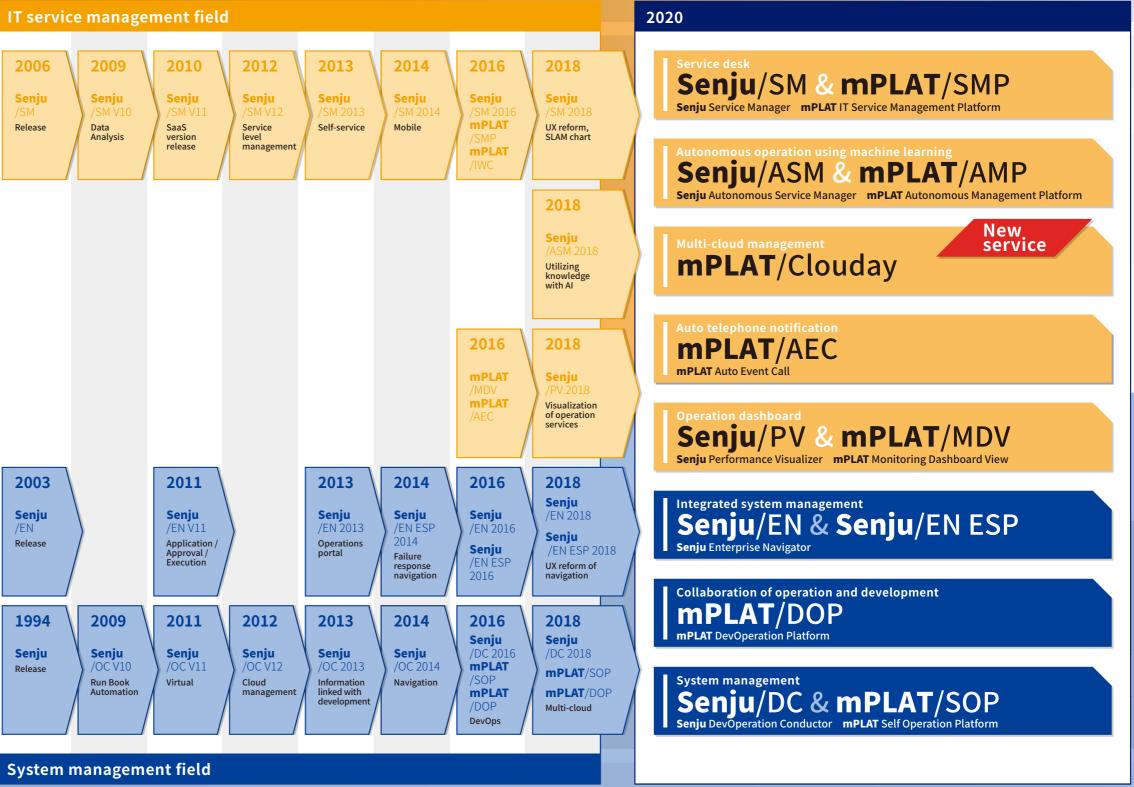




Winning IT service management

As the digital transformation (DX) trend accelerates, the importance of IT service management in speeding up business development and increasing flexibility is growing. ITIL4, the latest version of ITIL®, also focuses on speed and value creation. To meet such needs, we have released a new multi-cloud management service, "mPLAT/Clouday." By incorporating past achievements and the latest technology, we realize winning IT service management.

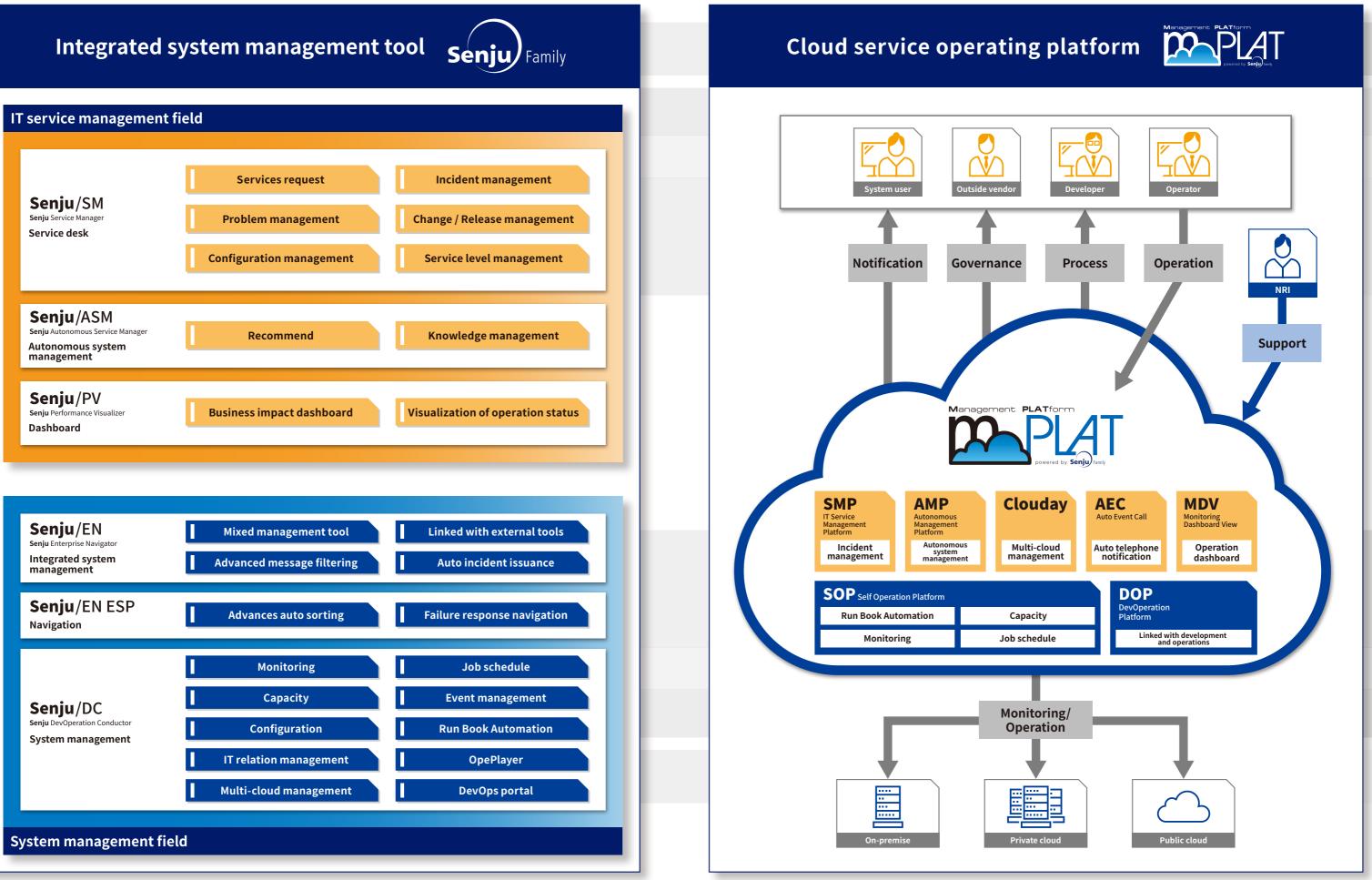




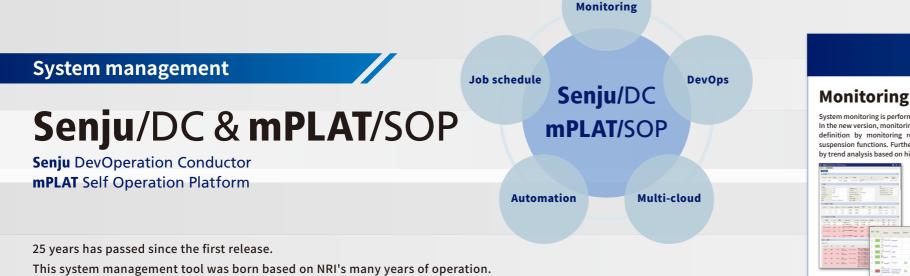
Winning system management

25 years since release. In keeping with the drastic changes in the IT environment, we have pursued the evolution of system operation through "standardization" \rightarrow "automation" \rightarrow "visualization." The recent spread of the cloud has the potential to significantly change the way systems are operated, such as close collaboration between development and operation. The new version of 2020 supports cloud-native technologies such as containers and serverless architecture. By incorporating past achievements and the latest technology, we realize winning system management.

By package. By SaaS. Flexible system operation that supports DX practice.







In particular, seamless and flexible collaboration with development teams is an important theme in the cloud era.

By incorporating a track record of performance and the latest technology, we realize winning system management.

In the new version of 2020, we have strengthened cloud management, including container and serverless architecture,

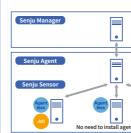
Monitoring

Agentless (Senju Sensor)

System monitoring is performed using about 650 monitoring items. In the new version, monitoring accuracy is improved by monitoring definition by monitoring recipes and anomaly judgment and suspension functions. Further, predictive monitoring is performed environments. by trend analysis based on historical data.



IT relation management

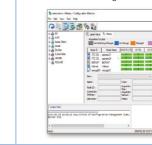


Agentless monitoring and job manage

Configuration

Visualization of the dependency relationship of the whole system from a service perspective. Can rapidly ascertain which services are impacted when failure occurs, and also manage relationships spanning multiple domains.

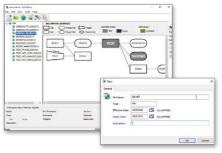
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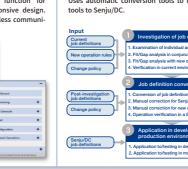
Job schedule

Senju offliser





Transfer from other jobs management tool



Job schedule Performs tasks such as defining/registering job flows, executing schedules, monitoring job progress status, and reporting. Agentless job management is also possible.

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DevOps portal

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Web connection (DevOps Portal)

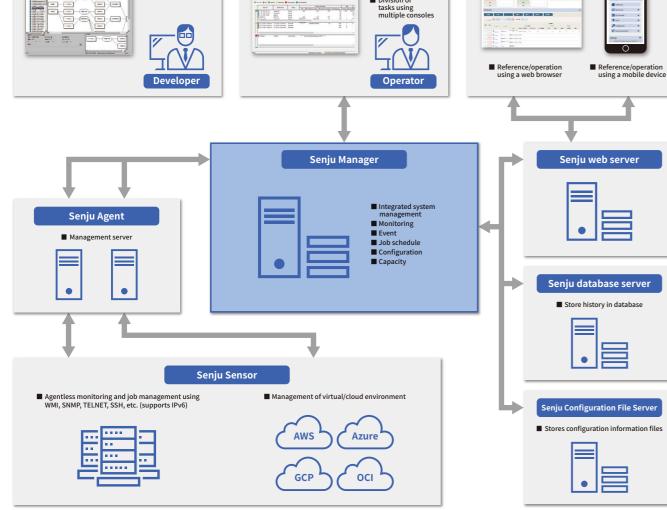
Provides a web-based operation management function for developers. Supports multiple devices with responsive design. Realizes self-maintenance by developers and seamless commun cation with outside partn





As the IT environment evolves, the challenges of system operation are changing.

and implemented predictive monitoring and impact/cause suggestion functions.



System management Senju/DC & mPLAT/SOP

Enables monitoring and job management without installing agent software on the server. Enables efficient operation even with large-scale systems, distributed systems, virtual systems, and IPv6

Information gathered via Senju Sensor
Agent Management target
software Network device
ient.

Performs automatic gathering and unified management of system configuration item. Also enables easy reference from a variety of perspectives, as well as easy assessment of the latest configuration items and change history. Visualization of the relationships petween services and configuration items is also possible.

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Virtual node monitor

Manages the relationship between the host OS and guest OS. Perform comprehensive management of the relationship between the components (data store, network adaptor, virtual machine, etc.) which configure the virtual infrastructure and Seniu Agent/Sensor, and the operating status. Enables instantaneous decision-making regarding impact on the virtual server in the case of insufficient resources, malfunctions, etc.



Capacity

Enables graphing and analysis of trends and predicted values from data gathered during monitoring. This enables systematic resource management for virtual infrastructure, etc.

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Definition data can be created in the GUI window on an offline PC. The operator simply registers definition data created by the developer. This increases work efficiency and prevents mistakes.

Uses automatic conversion tools to transfer the jobs from other



Job activity

The job operation status and operation forecast are visualized chronologically. The operation performance of the specified operation date and current status are displayed in timeline format. Can intuitively ascertain which job is operated and when, and how the following job will operate



Linkage template

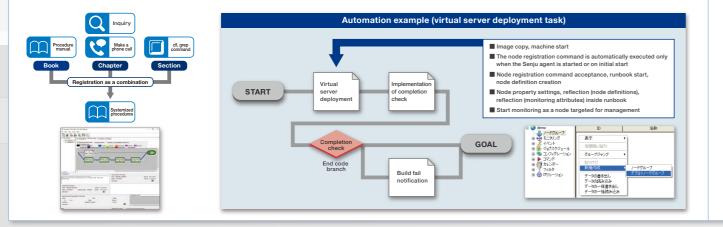
Centrally manages cloud and on-premises job scheduling using a template. In the new version, a linkage function for AWS Lambda, Azure Functions, and Durable Functions is also implemented.

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Automation

Run Book Automation

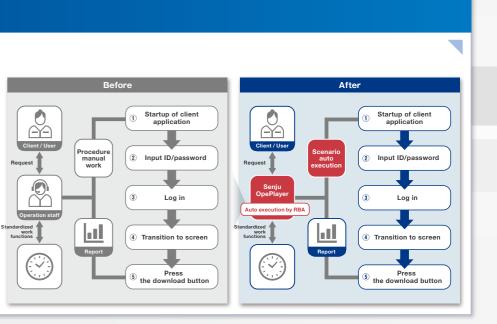
Automates direct operation tasks (parts requiring decisions by people) to be implemented in accordance with the procedure, such as diagnosis during system failure, recovery work, deploying of virtual nodes, etc. Automatic execution from message action, and manual execution from the Senju browser can be executed by command.



Senju OpePlayer

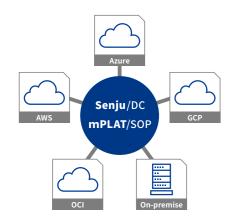
Automate GUI operation by recording operation of the mouse and keyboard. A large number of APIs are prepared, and GUI operation is reliably performed using VBScript. Advanced automation is realized by combining with the event function or run book automation function.

- Automation of normal tasks >>> Increase efficiency of routine work, nighttime
 - Norease efficiency of work, etc.
- Automation of special tasks >>> The same GUI work as the test environment is
- reliably implemented in actual operation.
- Rapid failure support » Automate initial GUI response to failure alerts.
- Monitoring of user perspective » Detect decreased response in user operation.
- Digitization of procedures
- » Simplify maintenance of operation manuals.



Multi-cloud management

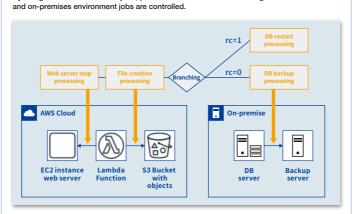
Centrally manages multi-cloud and on-premises. Linkage functions with each cloud enable operation without having to operate the tools provided by the cloud every time. Further, job schedules are managed across clouds. Containers and serverless architecture are also supported.



Example of cooperating with AWS

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By using AWS Lambda linked jobs, preference relations and branching of Lambda functions



Example of cooperating with Microsoft Azure

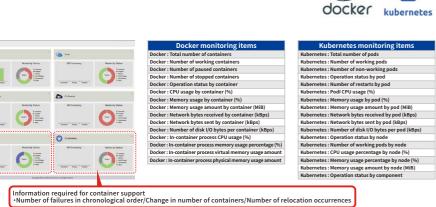
Link with log data accumulated in Microsoft Operations Management Suite (OMS), and monitor. Moreover, the incident information managed by Senju Family can be analyzed and shared by linking with OMS Log Analytics.



DevOps

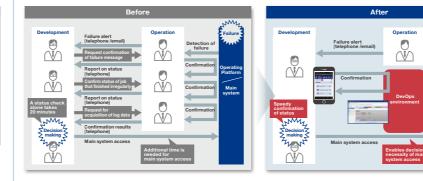
Container management

The container dashboard displays metrics for each container that can be obtained via Docker commands and resource information that can be obtained via Kubectl (API). An automated DevOps platform that utilizes job scheduling and runbook automation functions is provided.



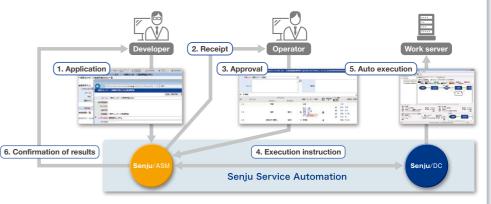
Link the development and operation information

Access privileges for the production environment are restricted in enterprise systems. Therefore, it may take time to address unforeseen failures. If the DevOps environment of Senju/DC is used, failures can be addressed by oneself, without the development department having to make requests to the operations department, such as "investigate," "isolate," and "recover." A developer can rapidly address failures without having to access the production environment.



Senju Service Automation

Manages the application, acceptance, and approval of service requests workflow for system changes, etc., and uses the Run Book Automation feature to automatically execute approved tasks. When a scheduled task is executed, a check is performed to see if the task has been completed normally. In addition to preventing operation errors and reducing the workload, the service level is improved by addressing issues rapidly, and failure can be prevented in advance using an accumulated history of past tasks.



Aver Tush

System management Senju/DC & mPLAT/SOP

Example of cooperating with Oracle Cloud

Monitoring and job management functions for the Oracle Cloud Infrastructure are provided. Clouds optimized for Oracle databases can be centrally managed.

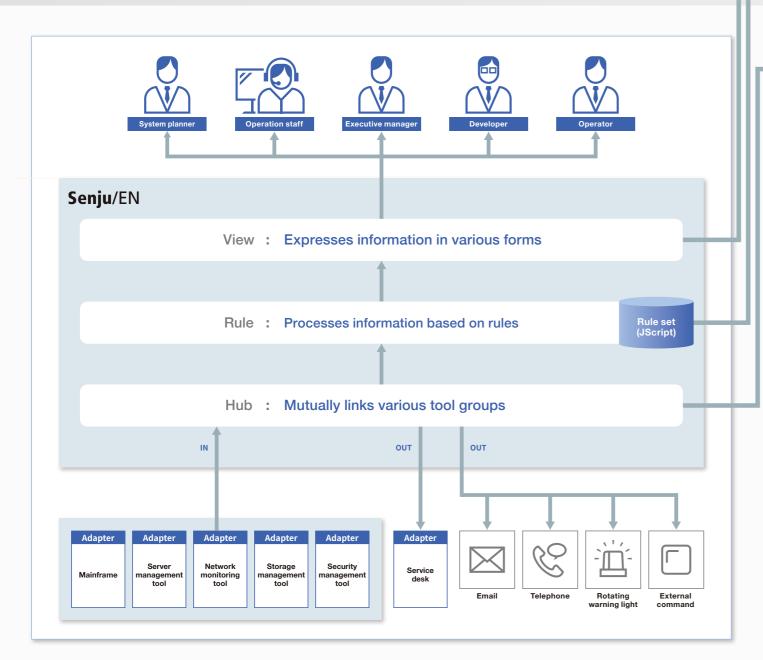
Senju/EN Basic Functions

Integrated system management

Senju/EN & Senju/EN ESP

Seniu Enterprise Navigator

Performs integrated management of various system management tools without making changes. Messages from numerous management tools are collected using the "Hub engine." Advanced filtering is performed at various stages using the "Rule engine," so only the necessary information is extracted. Furthermore, the necessary information for each role is displayed in real time using an easy-to-understand design in the "View engine." The three engines can also be used separately, and can supplement functions that are lacking in the existing operation management environment.



View engine

Provides required information in the optimal format for each role





Main view

This view can be flexibly designed in accordance with user roles, task content, system configuration, or other factors. While using items such as shapes, images, and lists, realizes an easy-to-understand screen display which focuses on "people."

Event view This screen shows a centralized display of information from tools. In addition to viewing by chronological order, information type, or content, it is also possible to hide information from unauthorized users.

Rule engine

Automation of operation by extracting information based on rules

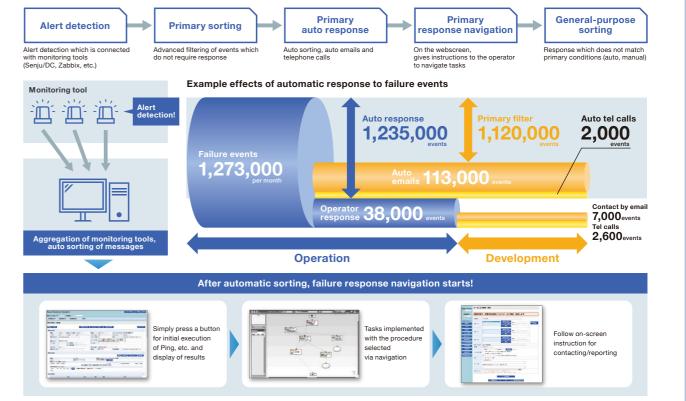
nously judges complicated information and automatically executes actions for events Rules are easily created even for complex decisions. It is also provided for setting different rule pipelines for each user and for conducting a preliminary operations check for rules. Furthermore, action templates have been prepared to reduce the burden of rule creation

Hub engine Centralization of system management information

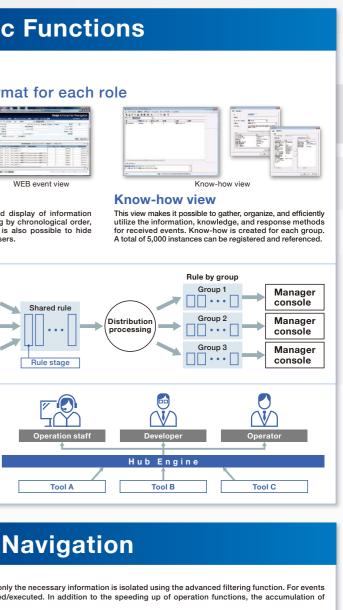
Mutually connects multiple tools and conducts central gathering and distribution of information from each type of tool. Moreover, through a link with an outside service desk, the engine supports incident registration and escalation of failure information. It is also possible to execute arbitrary external commands when certain conditions are fulfilled.

Senju/EN ESP Navigation

A large volume of messages issued from multiple systems including the cloud are collected, and only the necessary information is isolated using the advanced filtering function. For events requiring support, "automatic support", "navigation", and "automatic escalation" are determined/executed. In addition to the speeding up of operation functions, the accumulation of knowledge and proactive utilization are realized.



Integrated system management Senju/EN, Navigation Senju/EN ESP



Service desk

Senju/SM & mPLAT/SMP

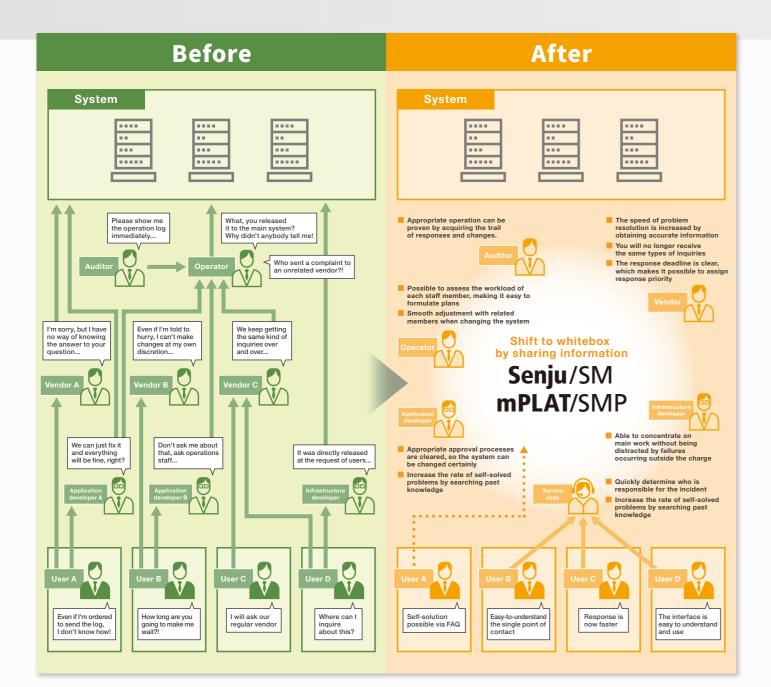
Seniu Service Manager **mPLAT** IT Service Management Platform

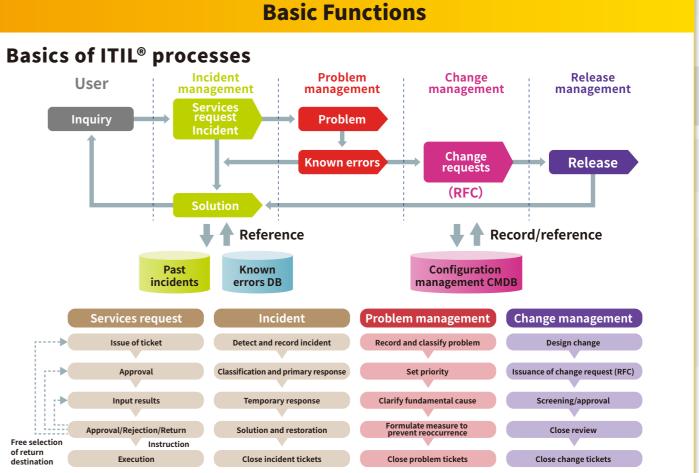
It is a service desk tool of the top share in Japan* that realizes the operation processes required by ITIL® and ISO 20000 (ITSMS). It collects the huge amount of scattered knowledge at a service desk and breaks free from personalized operations by proactively utilizing this knowledge.

It realizes accurate and speedy response while reducing the work load,

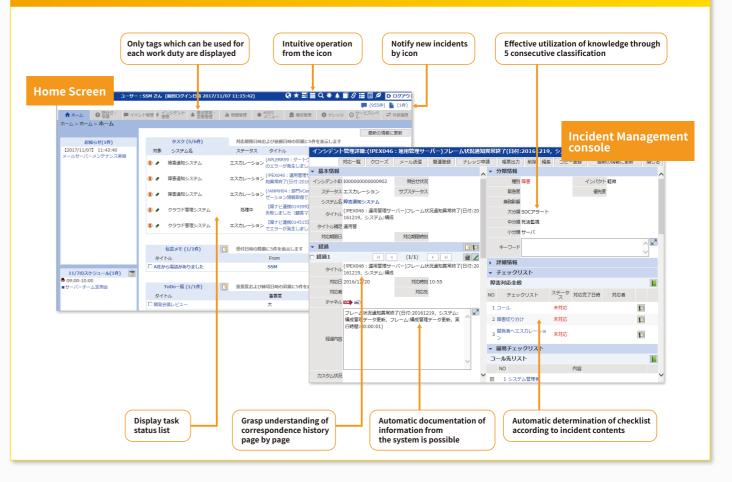
improving the satisfaction of system users.

* Source: ITR "ITRMarketView: Operation Management Market 2019" Service Desk/Incident Management Market: Share of sales by vendor (FY2017-2019 forecast), for mPLAT and Senju Family.





Basic Screens

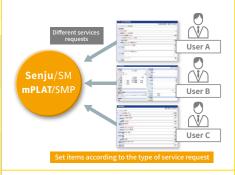


Service desk Senju/SM & mPLAT/SMP

Distinctive features

Multi-Data

Inquiry screens can be created according to the type of service request. Efficiency is increased for both the applying side and the receiving side through accurate input of the required information.



Multi-Browser/ Multi-Device

Access from mobile terminals such as Google Chrome, Firefox, and iOS-Safari is possible.



Multi-Language

For each user, it is possible to switch to a foreign language display for labels, screen names, and messages. This realizes a greater range of use for the tool, including use at overseas offices.

set to Japanese

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•	Applicant Information						

Data Analysis

By using the data analysis, it is possible to graphically analyze date for incident management, service requests, problem manage change management, etc.



Checklist **Required items for** Each Status

The efficiency and standardization of the service desk is improved through a checklist function which automatically navigates the next response to be performed based on registered incident content, and through a function which changes the required items for each ticket status



Open Knowledge

Even users without a Senju// SMP account can refer to FAQ information. Direct access from a separate site is possible by embedding this link in the web page.

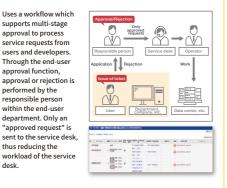


Batch Approval

Batch approval from a list during process management is possible. This reduces the workload on supervisors and increases process efficiency



Workflow/ **End-User Approval**



desk.

Full-text/ similarity search

Performs advanced full-text searches across processes and searches for similar incidents based on data similarity. Similar records are displayed in descending order of score.

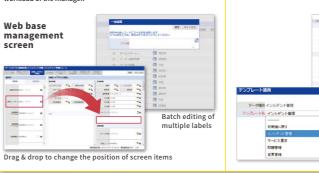


Distinctive management functions

Screen Customization

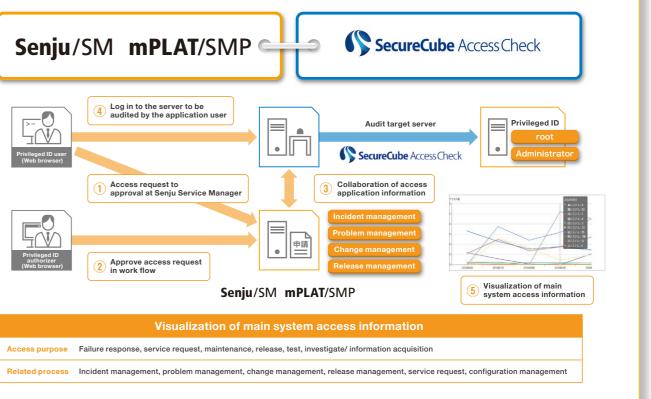
A web-based management screen is used to perform tasks such as changing the screen layout and specifying user settings. This enables division of maintenance authority and reduces the workload of the manager.

Basic layouts for ITIL® of "incident management," "service request," "problem management," and "change management" are provided as templates. Templates are also provided for ISO 20000.



Linking privileged identity management with ITIL® processes

SecureCube AccessCheck is a proxy server type privileged ID management tool that doesn't require agent, which has the No. 1 domestic market share. Combined with Senju/SM and mPLAT/SMP, ITIL® processes such as change management, release management and so on, and unifying access application management, it visualize the purpose of main system access and related processes, and enables analysis.



	Visualization of main system
ccess purpose	Failure response, service request, maintenance, release, test, in
elated process	Incident management, problem management, change management

Eliciting the potential of the Senju Family

Hands-On Seminars

NRI holds hands-on seminars for each product. By experiencing the series of operations for the work flow performed by each member, it is possible to acquire an even more concrete image of using the tool. Also, even more practical use is possible through a deep knowledge of each function. We recommend these hands-on seminars for customers who are considering the implementation of system management tools, and for customers who want to utilize their system management tools more effectively.



each staff member Manger view



Multiple screen policies for incident management can be set

according to the work duties and team role. This increases the

confidentiality of information and clarifies items for response by

Email Template Remind Email

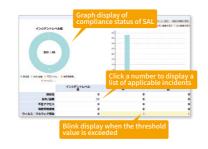
Multi-View

Email template is automatically generated by transcribing from the ticket content, thus increasing the efficiency and standardization of email. Also, the remind email function prevents work delays by sending email notifications to staff members regarding stagnated approval applications or items for which the response deadline has passed.

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SLAM chart

Tabulates incidents based on conditions defined in the SLA (Service Level Agreement) and displays a variety of charts. Comprehensive assessment of service level is possible by batch retrieval of multiple processes and display of the result by list.



Extensive Templates

External Link

It is possible to link with a variety of systems, including automatic email loading, alert links from monitoring tools, and links with CTI tools. Database information is disclosed in a view format, and it is easy to perform tabulation, analysis, and data linking with other tools.





Autonomous system management

Senju/ASM & mPLAT/AMP

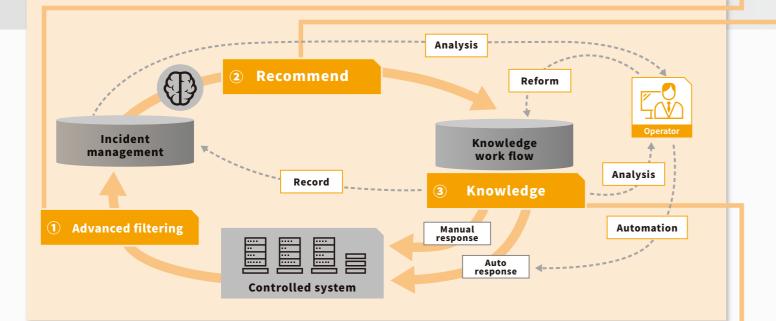
Senju Autonomous Service Manager **mPLAT** Autonomous Management Platform

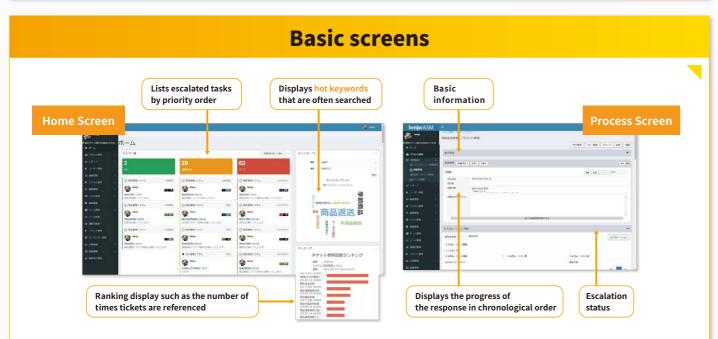
In addition to messages from the system, operation history, etc., the operation site gathers various information such as the request from the user, the correspondence history of the person in charge of the operation, and the status of the request to the external vendor.

Senju/ASM and mPLAT/AMP collect this huge amount of information, turn it into knowledge,

and realize autonomous operation using machine learning.

Through a service desk, advanced message filtering, automatic execution functions, and so on, the operational processes required by ITIL® and ISO 20000 (ITSMS), along with higher operation efficiency and operation quality, are achieved.

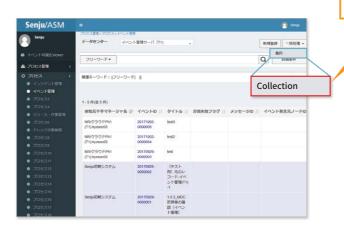




(1) Advanced filtering

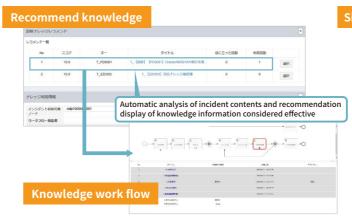
Performs advanced filtering of events from the system in three stages: "single processing," "correlation processing," and "automatic response." Multiple occurrence events can be collected.

Processes related to events that occur can be dynamically linked to each failure.



(2) Recommend

- Recommends appropriate response (knowledge) based on past incidents for tickets that have been escalated because they could not be solved by auto response of the advanced filtering function.
- Lists similar incidents and knowledge in order of relevance
- In addition to similarity, frequency of use and the number of times response have been useful can be checked to make a multifaceted use decision



(3) Knowledge

- Executes the recommended response procedure (knowledge)
- Even complicated procedures are displayed in a flow that is easy to understand,
- and execution instructions such as investigation commands can also be performed from the so
- Tasks that require human judgment can be handled manually, enabling a flexible workflow that
- combines automatic and manual processing



16 Senju/ASM & mPLAT/AMP

Event collection function

The collection of multiple occurrence events

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画面	インシデントロ	タイトル
イベント管理	20170929-0145263	(テスト用)移行元のレコード(イベント管理)2
行先一覧		<u>追加</u>
画画	インシデントID	タイトル
イベント管理	20170929-0145245	(テスト用) 移行先のレコード(イベント管理)1

Similar incidents

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1	56.3	20100926-0022509	平文での重要な情報の送信(https未対応)
2	49.5	20180223-0021438	(本格対応)OpenLDAP認証のユーザーでパスワード変更画面が表示できる
3	48.1	20171219-0020451	[追加開発] OpenLDAP認証のユーザーでパスワード変更画面が表示できる
			続きを見る

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		Auto response
	1900 B	Manual response

Multi-Cloud Management mPLAT/Clouday

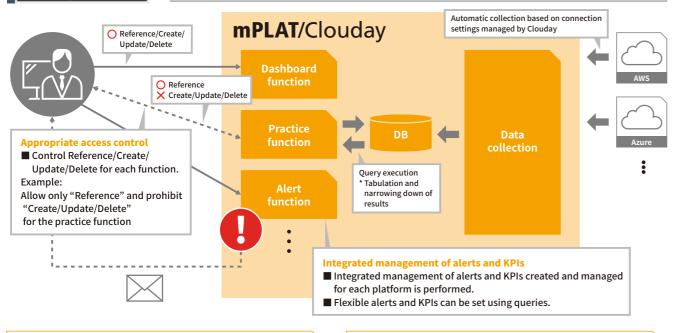
The new service "mPLAT/Clouday" performs integrated management of billing status and KPI management for each department in addition to the usage status and failure status of the multi-cloud environment. Developed as a cloud-native service, it can be easily customized to allow flexibly coping with the rapidly changing multi-cloud environment.

Centralized management across multi-cloud environments

- Flexible dashboards allowing management across multi-cloud environments using queries
- Integrated management of alerts and KPIs across multi-cloud environments
- Appropriate access control for each function

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- **Flexible dashboards** Automatically collected multi-cloud information can be obtained flexibly by executing tabulation (sum/max/min/count, etc.) and narrowing down (filtering) with queries.
- Query results are visualized in various panel formats (line/bar/pie/map, etc.).
- The arrangement and size of panels can be changed easily by drag-and-drop operation, allowing the creation of original dashboards.





Dashboard

• Visualize multi-cloud information such as AWS and Azure on the same dashboard Create original dashboards by adding panels and editing dashboards (changing panel positions and sizes)



Optimization: Practice

Aggregation of multi-cloud operation-related know-how as "practice" and setting of multiple KPIs in the practice Quantification of multi-cloud operation-related know-how by setting achievement/non-achievement standards and scores when creating KPIs



Cost analysis

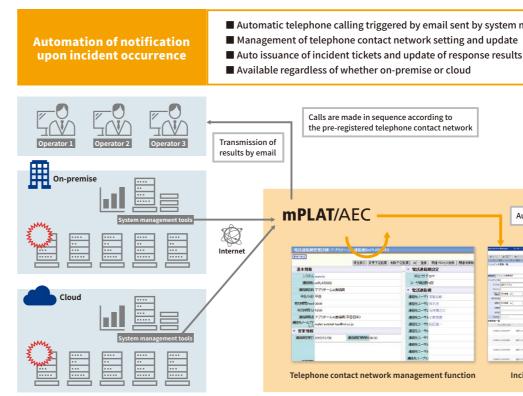
 Analyze costs based on information collected for each platform such as AWS and Azure/AzureCSP Support of referencing of total cost, daily cost changes, cost information for each resource group, etc.

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 Setting what needs to be notified during multi-cloud operation as "Alerts"
 Setting alert criteria and notification method (email/SMS, etc.) when creating alerts

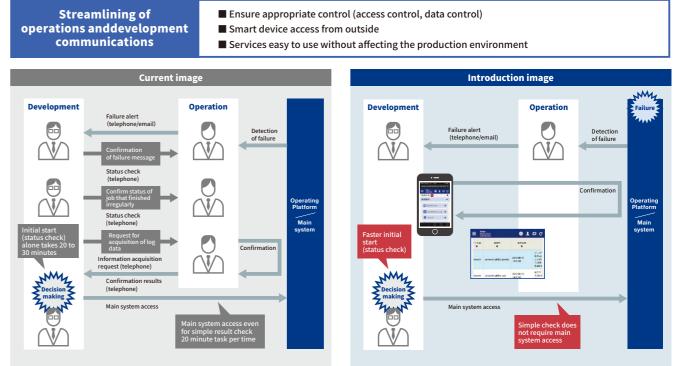
Auto telephone notification mPLAT/AEC

Telephone notification of alerts detected by the monitoring tool in order according to the telephone contact network In addition to email, notification is also done by telephone. In addition to the management functions of the telephone contact network, auto registration of tickets, auto registration of response results, dashboards for each work responsibility, etc., help improve the efficiency of operation work.



Collaboration of operation and development mPLAT/DOP

This is a service that allows the person in charge of the development department to grasp the status of the system without having to access the main system This eliminates the need to check with the operators when a failure occurs or when performing a release operation, making it possible to respond quickly and appropriately. Access from mobile devices can reduce nighttime rushes.



mPLAT/Clouday, mPLAT/DOP, mPLAT/AEC

- Automatic telephone calling triggered by email sent by system management tools

Calls are made in sequence according to the pre-registered telephone contact network

		Auto registration of results							

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