# SymphonyAl Summit Service Catalog and Request Management

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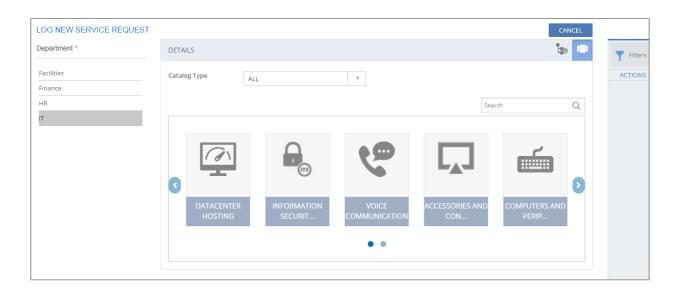
Service-oriented organizations are investing more on solutions that help to manage customer expectations better. An IT Service Management (ITSM) process, Service Catalog and Request Management provides an exhaustive list of services and fulfills a user's request for availing support and information.

The SymphonyAl Summit Service Catalog Management provides a snapshot of the current set of Services available to the End Users. The End Users select Services from the Service Catalogs and raise Service Requests in the SymphonyAl Summit Request Fulfillment module.

# **Key features**

# Simple, intuitive web-based user interface

SymphonyAl Summit offers an easy to use web-based user interface to submit requests, view updates, and search for solutions. This reduces cost by providing self-help to users. The users can select the required services from the Service Catalogs based on user type, location, grade, and entitlements.



# Using workflows to simplify processes

SymphonyAl Summit comes with a highly configurable workflow that can be easily designed to match the business and technical processes. Each service catalog item can have its own unique workflow and business rules with built- in automation. SymphonyAl Summit provides conditional workflows with options to enable auto creation of work orders to complete service fulfillment. Using custom workflows, services can be configured that require managerial approvals for greater governance and transparency.





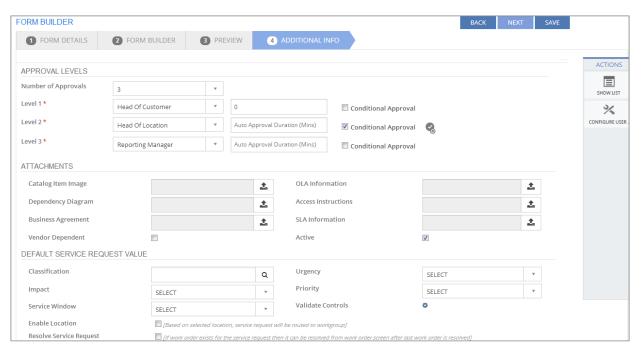
# **Customer feedback**

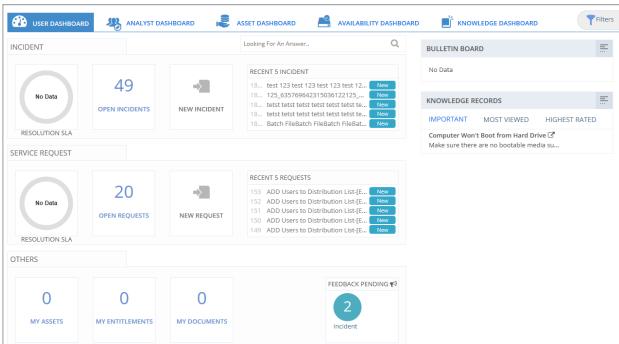
### Transactional feedback:

User feedback on various parameters for each fulfilled request.

### **Periodic CSAT:**

Templates are available to collect feedback from the user at defined intervals.







# Form generator

SymphonyAl Summit helps you create and publish online forms anywhere, and any time, without coding.

## Reporting

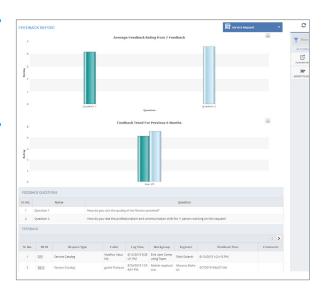
The Dashboard features a range of reports like monthly reports on the SRs volume, SRs status, SLA summary, workgroup summary, user group summary and details of pending SRs along with the graphical representation of the SRs volume and the SRs status. SLA reports are available by workgroup, analyst, customer, and location. It also enables report searching for viewing of a report on all the instances that are configured in the SymphonyAl Summit application.

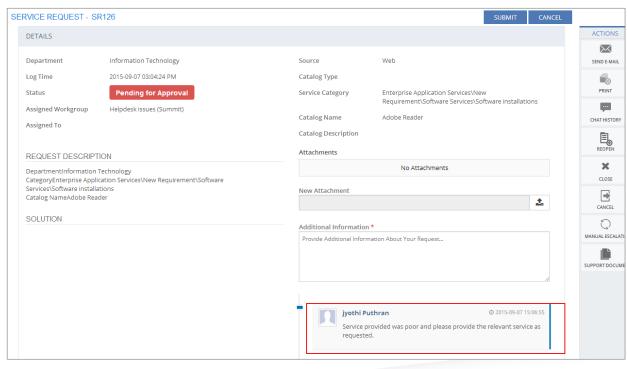
# Integration with other ITIL processes

Build relationships by linking request records to related incidents, problems, change records, work orders, assets and Cls.

### Automated and manual escalations

SymphonyAl Summit offers configurable, functional, and hierarchic escalations. Auto escalations are e-mail triggers generated by the system to the configured set of users, and can be configured to move the logged request to another workgroup to resolve the request. Manual escalations enable end users to manually escalate the Service Requests if they are not satisfied with the service provided.







# **About SymphonyAl Summit**

SymphonyAl Summit's Al-driven platform provides enterprise-grade capabilities made easy, for the most cost-effective solution. The advanced, modular solution unifies service management, asset management, and service automation into a single, easy-to-use platform. Enterprises and service providers use Summit to dramatically reduce the cost and complexity of their IT management while improving efficiency, productivity, predictability, and control. Leading enterprises across financial services, healthcare, manufacturing, education, and many more verticals are delivering exceptional user experiences while lowering IT costs using SymphonyAl Summit. SymphonyAl Summit is a SymphonyAl business.

Request a demo or contact us for more information:

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