

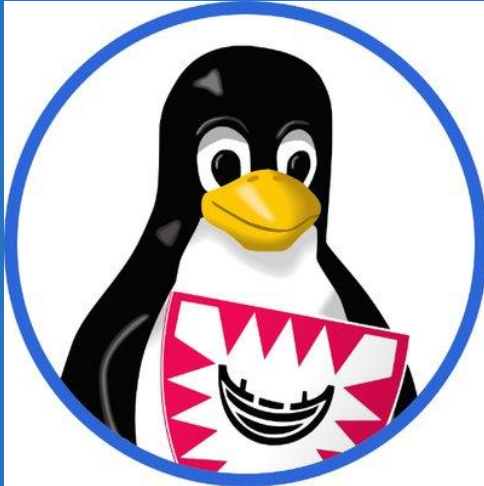
Schnittstellenmanagement mit dem API-Hub OpenCelium

19.09.2025 | 14.00 Uhr



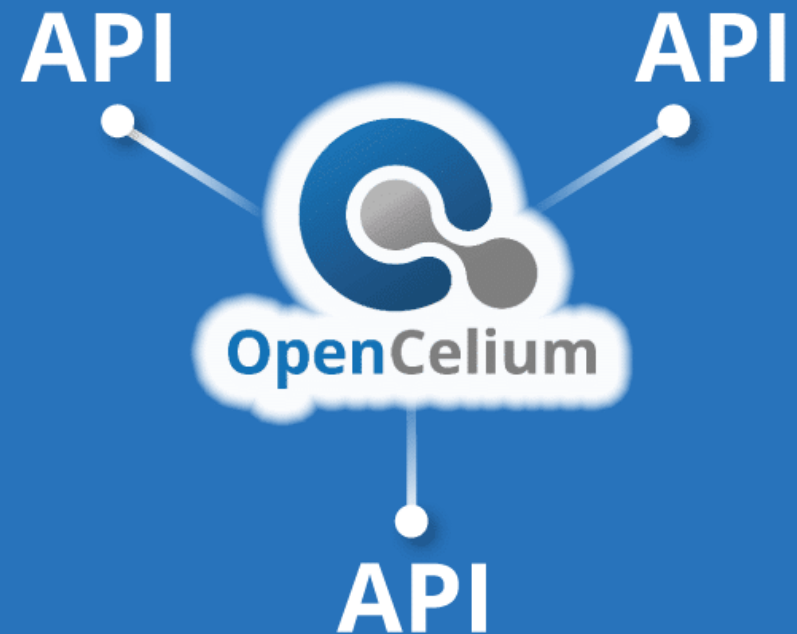
Jakob Semere
CTO

Seit 5 Jahre auf der Kielux!



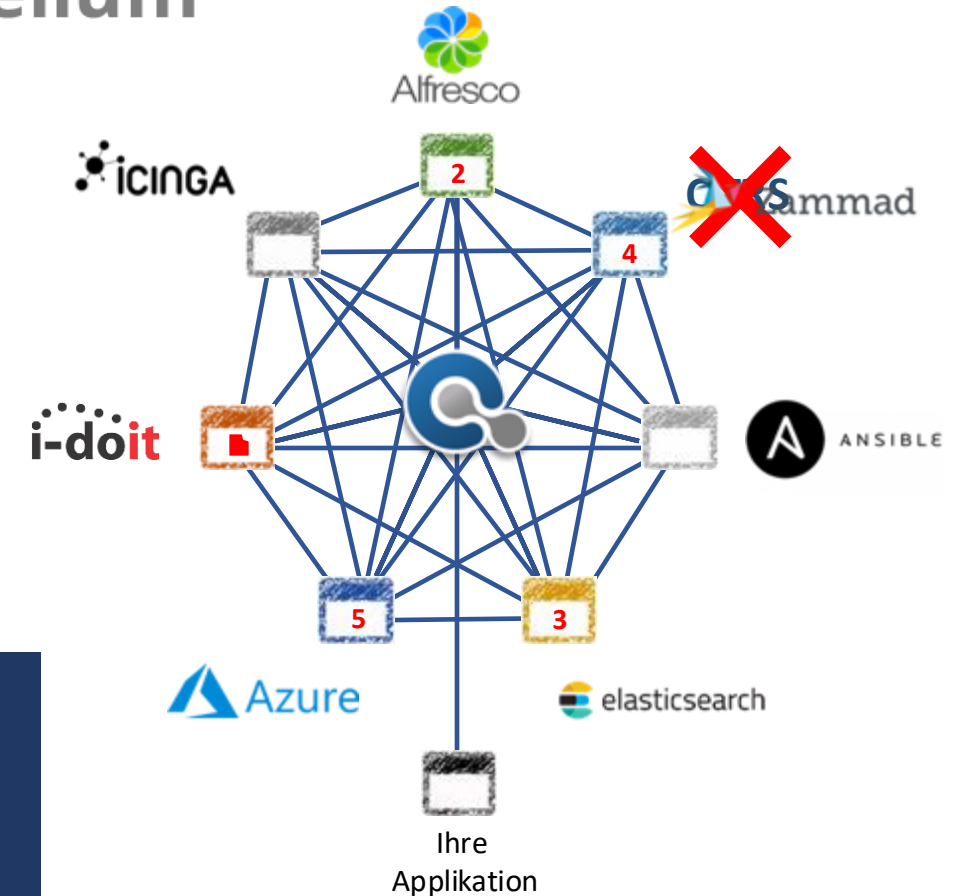
API Management mit OpenCelium

- Vernetzung von Systemen, Anwendungen und Cloud-Diensten.
- Systematische und automatisierte Konfiguration, Dokumentation, Verwaltung und Überwachung von API-Schnittstellen.
- Reibungsloser Datenaustausch zwischen unterschiedlichen APIs.
- IT-Prozesse werden agiler, innovativer und schneller.

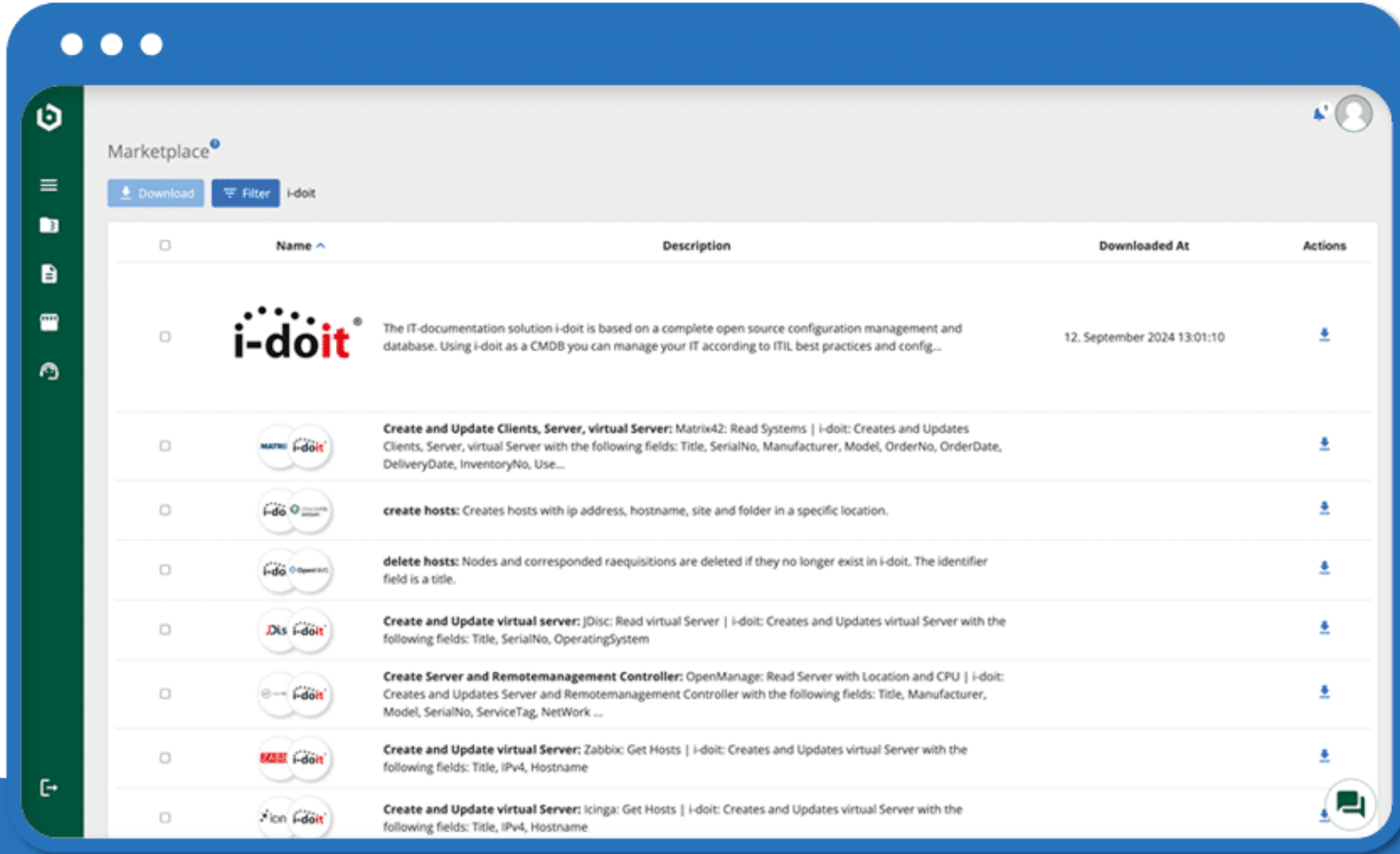


Integrationsplattform OpenCelium

- ...verbindet Applikationen
- ...transferiert Daten
- ...transformiert Daten
- ...sprengt starre Schnittstellen
- ...ermöglicht Prozess-Automatisierung
- ...liefert Templates für viele Applikationen
- ...erleichtert Wechsel auf neue Applikationen
- ...ermöglicht individuelle Applikations-Connections



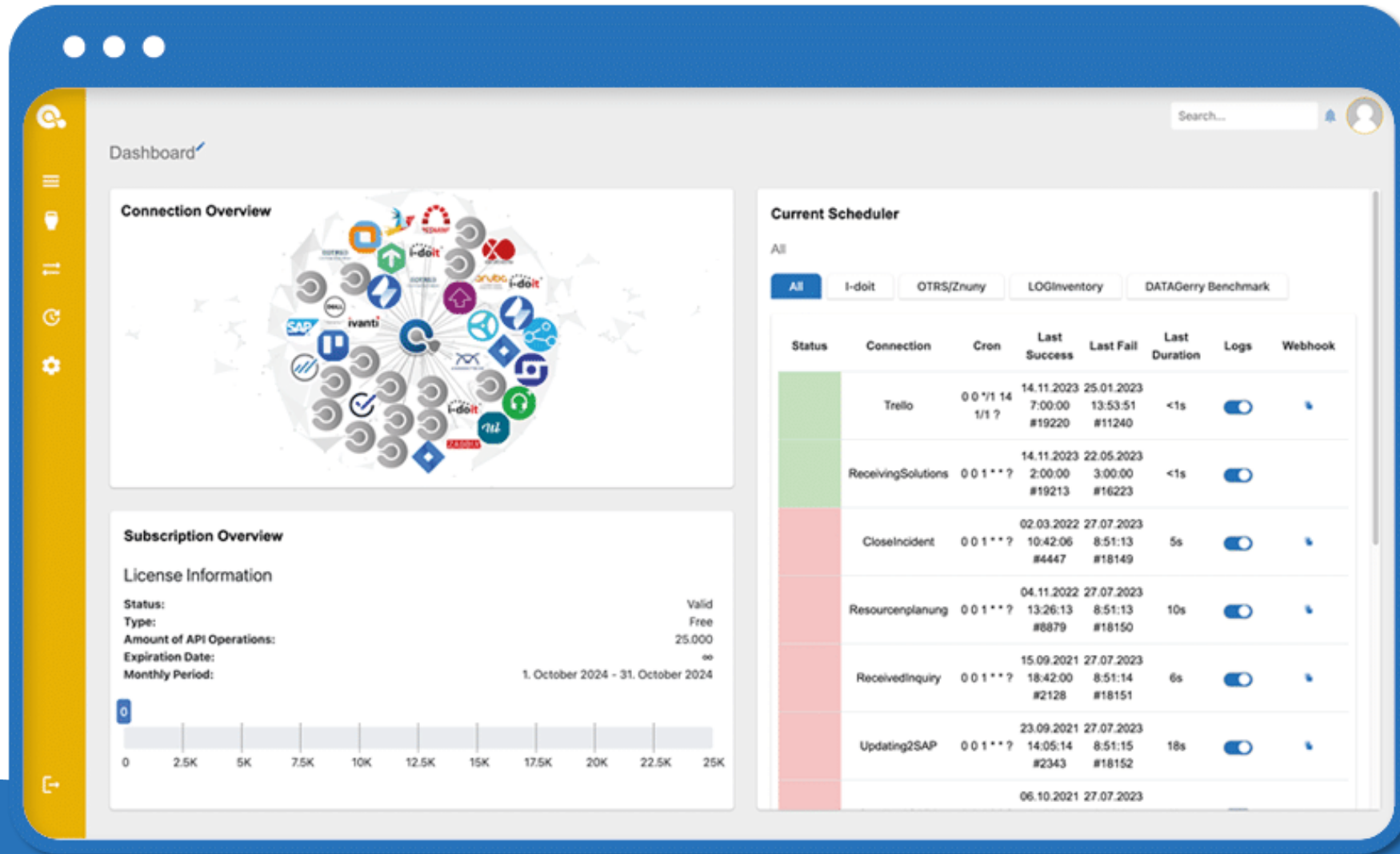
Business Templates



The screenshot displays the i-doit Marketplace interface. On the left is a dark green sidebar with icons for home, menu, folders, documents, and a search icon. The main content area has a light gray header with the 'Marketplace' title, a 'Download' button, a 'Filter' button, and a user profile icon. Below the header is a table listing various templates. Each row includes a checkbox, a logo, a description, the download date, and an 'Actions' button with a download icon.

☐	Name ^	Description	Downloaded At	Actions
☐	 i-doit®	The IT-documentation solution i-doit is based on a complete open source configuration management and database. Using i-doit as a CMDB you can manage your IT according to ITIL best practices and config...	12. September 2024 13:01:10	
☐	 Matrix42 i-doit	Create and Update Clients, Server, virtual Server: Matrix42: Read Systems i-doit: Creates and Updates Clients, Server, virtual Server with the following fields: Title, SerialNo, Manufacturer, Model, OrderNo, OrderDate, DeliveryDate, InventoryNo, Use...		
☐	 i-doit OpenManage	create hosts: Creates hosts with ip address, hostname, site and folder in a specific location.		
☐	 i-doit OpenManage	delete hosts: Nodes and corresponded raequisitions are deleted if they no longer exist in i-doit. The identifier field is a title.		
☐	 JDs i-doit	Create and Update virtual server: JDisc: Read virtual Server i-doit: Creates and Updates virtual Server with the following fields: Title, SerialNo, OperatingSystem		
☐	 i-doit OpenManage	Create Server and Remotemanagement Controller: OpenManage: Read Server with Location and CPU i-doit: Creates and Updates Server and Remotemanagement Controller with the following fields: Title, Manufacturer, Model, SerialNo, ServiceTag, NetWork ...		
☐	 Zabbix i-doit	Create and Update virtual Server: Zabbix: Get Hosts i-doit: Creates and Updates virtual Server with the following fields: Title, IPv4, Hostname		
☐	 icinga i-doit	Create and Update virtual Server: icinga: Get Hosts i-doit: Creates and Updates virtual Server with the following fields: Title, IPv4, Hostname		

Dashboard



Praxisbeispiel



NetBox

GET



PUSH



Datenaustausch

Schnittstellen-Management mit OpenCelium

Jakob Semere (OpenCelium, becon GmbH)



https://youtu.be/SEdab5TdXPE?si=3S1pbn44O_vq5z9c

Community Support



[#announcements](#)

[#development](#)

[#support](#)



Vielen Dank für Eure Aufmerksamkeit!



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