

#### **NETEYE CONFERENCE 2025**

Scaling Service Management
Practical Approaches with Align Project

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# Everyone has waited for a critical ticket at least once in his/her life

IT services have been business critical for a long time now.

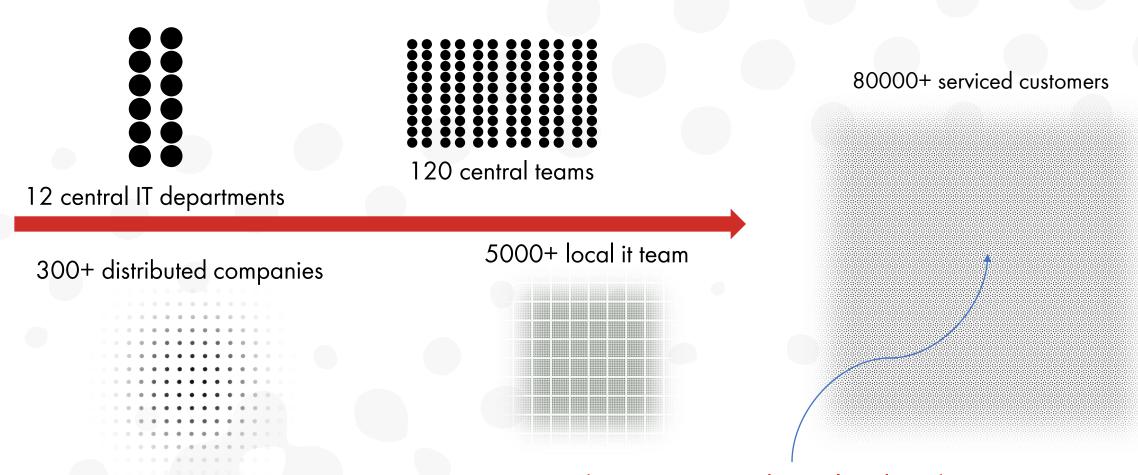
IT services are increasingly multi-layer, multi team and global.

# Scaling ITSM services on global scale is a 'must win' challenge

+ Ai has entered the chat!



# Meet Würth IT & Align – in numbers





## The problem(s) to solve

Break down IT silos, deploying a modern, ai powered, global ISTM/ALM platform



Modern ITSM/ALM platform
Ai enabled



Break down silos

Deploy global



# Tame the Robot: Technology Challenges







LEGACY INTEGRATION



SCALABILITY & PERFORMANCE



SECURITY & COMPLIANCE.



AND OVERHYPE

#### Win Over the People: Human Factor Challenges







PROCESS RESISTANCE



CHANGE MANAGEMENT



PROGRAM COMPLEXITY

Align 3 elements recipe



#### The Atlassian Stack: ITSM Powerhouse

- We built Align on Jira Service Management, Confluence, Assets, and powerful automation—each tool playing a key role.
- O Key features:
  - Designed for enterprise and global
  - Ample configuration options
  - Flexible permissions
  - Designed in the right philosophy



#### Teamwork Graph – the data model to fuel the Ai

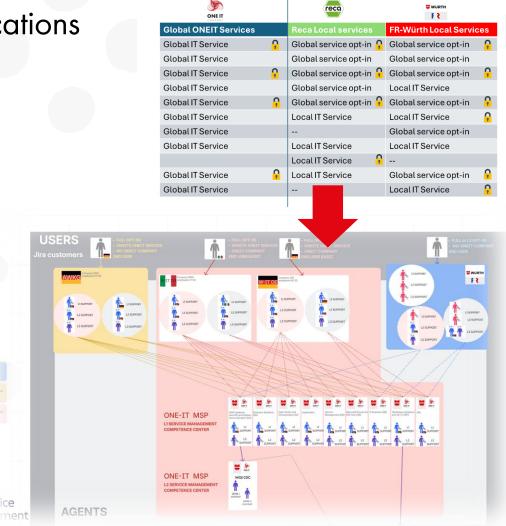
- Every Atlassian App and solution shares the same data model
- Olt collects work, pages, ideas, service requests, projects, and more.
- olt breaks silos at a foundational level -> Act as an agent of change





## Standardizing ITIL workflows at Scale

- Centralized for enabling communications
  - Workflows
  - Service contracts
  - Escalations
- O Custom to apply
  - Request format
  - Service list
  - Customer experience
  - ...basically everything else

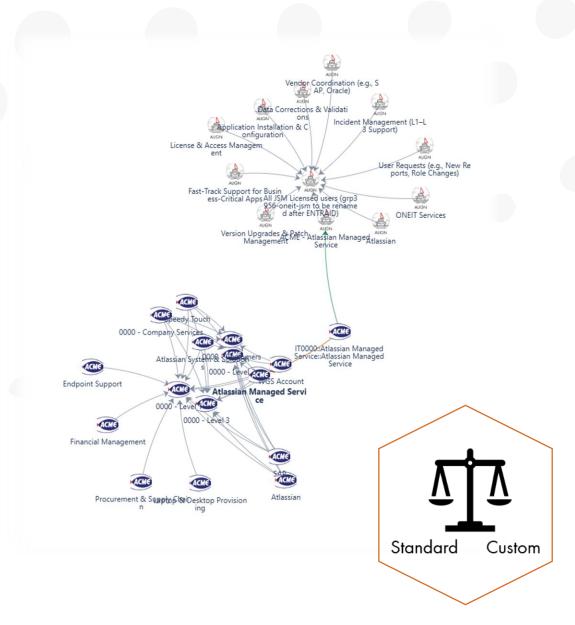






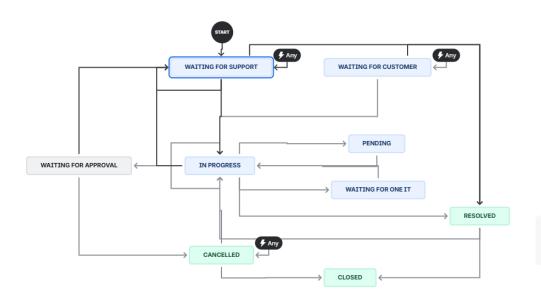
#### Service Contracts - the bridge between edge and center

- JSM Asset + automations as foundation
- Connects and control handovers from Local to Central services
- Creates point to point visibility at scale





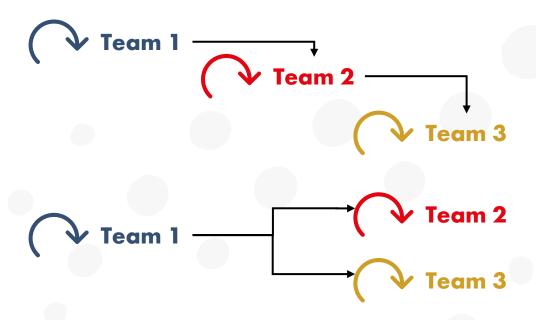
#### **Standard Workflows**

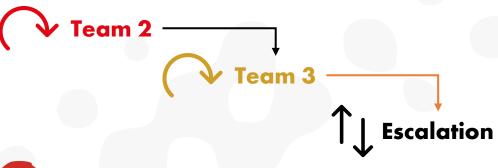


- OBuilt on the teams acting on requests
- Acts as a protocol for agents on different companies/countries to communicate
- Can iterate on itself



## Standard Workflows as team loops



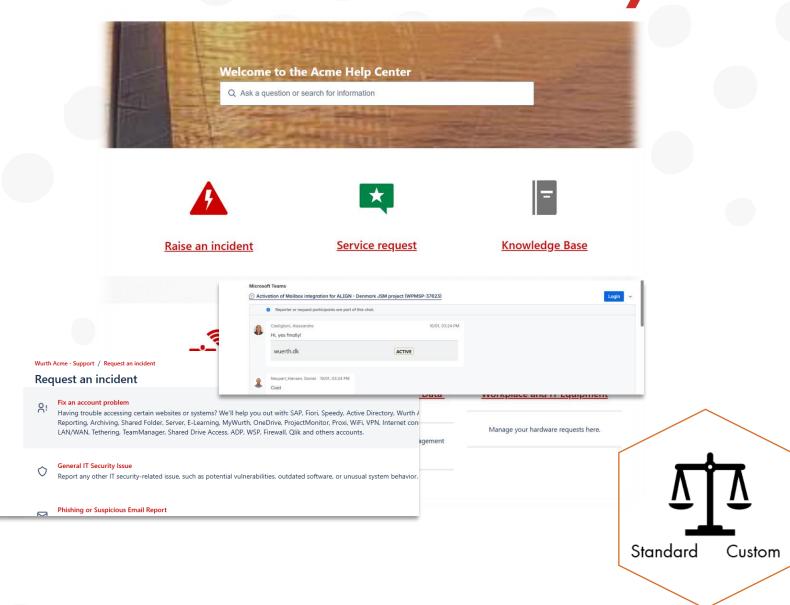


- Use the loop design to enable different resolution paths
- Each team can either
  - Handover
  - Collaborate
  - Escalate
- Single source of truth kept all the time



# (Almost) fully customizabile – in autonomy

- Requests and forms
- Intake channels
- Portal
- Notifications
- Translations
- Angent view
- Canned replies
- Knowldege Base Articles
- O ...



#### Rollout with feedback

- Each deployment works by engaging few, key people
- We deploy a fully usable project from day 1
- We ask what done means and loop back to it once workshops are over

We incorporate lessons from each rollout in the solution

agile ITERATION





# It's about empowerment

- We look for technical people to become Project admins
- We strongly encourage hands on tests
- We enable a flexible pace of service rollout

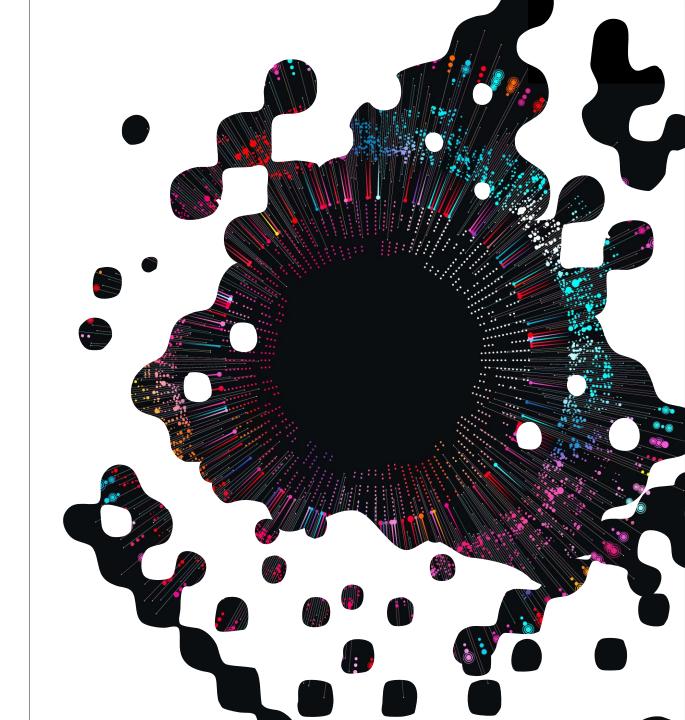
The ultimate goal is to feel the adopters EMPOWERED by the new solution



#### **Enabling smart Al**

- All knowledge bases become accessible
- All resolutions patterns becomes accessible
- Concept and data models are defined (team, service, request...)

Rovo, state-of-the-art Ai is enabled at each deployment



# Align brings scalability to services

Atlassian Cloud Platform + Expert Design + Agile rollout

+ Ai

Each Ticket, timely





Thanks for your attention!



