

# **\_beta control**

Manage IT-Automation



## Modern Web Interface for Beta Systems z/OS Applications!

\_beta control is used to control \_beta job|z. It improves the operational reliability, reduces administration workloads and allows non-mainframe users to rapidly access information residing in z/OS backends.!

## Central monitoring and dynamic control!

### ✓ Highly Transparent IT Production:

Use dashboards that provide a quick overview of your Beta Systems products and the processes & activities executed in this environment.

### ✓ Web Interface:

Provide your specialist departments with IT-related information via a modern web interface.

### ✓ Simple Administration:

Manage your Beta Systems products in a modern web interface.

Use wizards to create and change definitions.

### ✓ Automation via Web API:

Use the web API to access information and functions held/executed in your Beta Systems backends.



*„\_beta control provides convenient automation and comprehensive enterprise portals - ideal for the central administration of dynamic environments!“*



## New Usability Concept for Mainframe Products

Today's younger data center staff have a broader scope that goes beyond the mainframe and therefore have very different expectations and needs as regards usability.

The modern Enterprise Control Center web application provides your employees with easy access and intuitive administration of Beta Systems solutions.

\_beta control thus perfectly complements the proven traditional ISPF and command line interfaces for the mainframe.

## Automation Made Simple

Use the Enterprise Control Center to control thousands of agents comprising your Discovery Agent Network on the various platforms and servers of your IT landscape.

Assign the workload to distributed servers at a click of the mouse while controlling it centrally via the mainframe. This provides you with an easy and fast way of connecting applications operated under Unix, Linux and Windows with the centralized automation process.

The Beta Systems agent is installed on the servers that execute the automation process. The central system controls the network and dispatches the jobs.

\_beta control delivers a modern web interface that gives you all the functions you need to monitor and manage every connected system and agent.

### Monitoring

- ✓ Dashboard providing an overview of current error states of \_beta job|z jobs & agents
- ✓ Drill-down option from the dashboard instantly delivers details on faulty jobs or agents

### Operations

- ✓ Search & select jobs in one or multiple \_beta job|z instances using filtering and a text-based search function
- ✓ Direct access to job details and job scripts

### Administration

- ✓ Integrate new agents into one or multiple \_beta job|z instances
- ✓ ECC Task Wizard for defining new agents and systems
- ✓ Generate web service calls

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