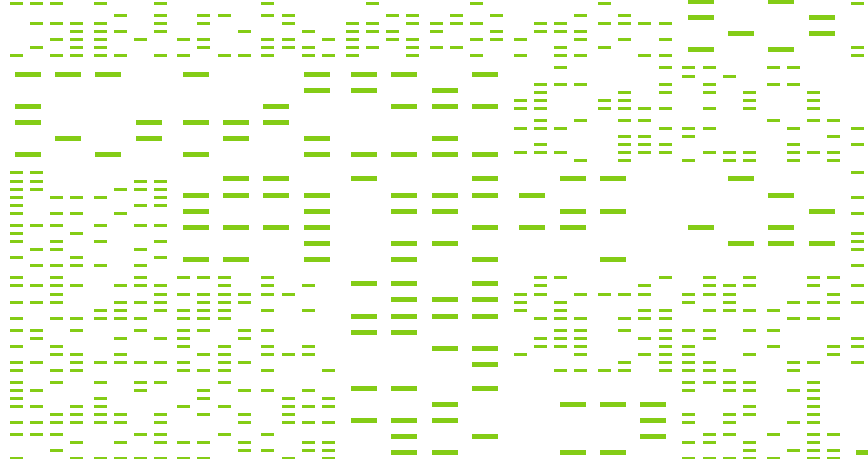




beta systems



LogZ

Reliable and Secure IT Production Driven by Log Data

Secure IT Production with Log Data

Beta LogZ enables the secure storage, archiving and provision of large volumes of log data and job outputs from workload management. By using the intelligent agent network, not only can mainframe job log data be archived, but also decentralized log data from any source can be collected in a company-wide log archive, e.g. from Linux, Unix, Windows, System i and SAP systems.

Beta LogZ relieves the burden on scheduling systems, enables transparent audits and reduces SAP automation costs.

” *The Beta Systems Log Management solution empowers us to meet the entire range of IT governance, risk and compliance regulations that apply to Italian banks.*

Gennaro de Luca

ICT Manager, SEC SERVIZI

The Main Benefits

- Powerful and user-friendly query of managed job log outputs
- Efficiency and flexibility through out-of-the-box support of all job log formats of relevant WLA systems
- Improved WLA performance through memory sharing for job logs
- Compliance through centralized recording and audit-proof archiving of all company-wide job logs

Support with the Control of Your IT Production with Beta LogZ

- **Log Management and IT Security**
Check and archive job and process logs - regardless of the platform. Access long-term archived job logs or give software developers direct access to log data.
- **Mainframe Power**
Implement a fail-safe production environment with integrated XCF technology.
- **Scalable and Cost-Optimized IT Production**
Save up to 25% of the z/OS workload by using the zIIP processors.
- **Big Data**
Support big data analyses by automatically forwarding application and security logs. Enable ad-hoc reporting of SMF logs.
- **Workload Automation and Job Scheduling**
Use the integrated Job Manager Beta JobZ for the automation of decentralized applications and servers. Integrate log data from mainframe scheduler tools such as Control-M.
- **Data Center Accounting**
Quantify data center services down to the last byte and centrally manage your IT batch job output.

Mainframe Performance for Your IT Production

Beta LogZ is a fail-safe and powerful mainframe Log Management tool. Ensure a balanced load distribution of your z/OS environment with the integrated cross-coupling facility (XCF).

- Company-wide process optimization and resource savings through extended use of the data center infrastructure
- Centralized control and archiving of company-wide job and process logs
- Centralized management of distributed production processes
- Automatic preselection of job and process logs according to deviation criteria
- Single point of control for the configuration of checking rules for files and SAP data
- Flexible log management separated according to the data center and distributed platforms

Key Features

Centralized Access to Batch Job Information

The integration of logs from decentralized systems in Beta LogZ Log Management requires simple and cross-platform access to the stored and archived logs. Using the Java-based log browser, IT experts in Unix, Linux, SAP and Windows environments can view the results of their batch automation at any time.

Quick Assistance with IT Production Issues

Beta LogZ helps your company apply the proven management-by-exception concept to the distributed system world. Errors detected by means of deviation criteria are escalated via e-mail.

Reliable Data Center Accounting

The integrated statistics monitor of Beta LogZ enables you to determine and provide proof of the number of logs read. This makes it possible to determine the utilization of individual systems and precisely quantify the service rendered to internal and external customers by the data center. In short: Your performance becomes measurable