

FACT SHEET

INTERSTAGE PROCESS ANALYTICS SOFTWARE

DELIVERING PROCESS INTELLIGENCE TO PROVIDE REAL-TIME, END-TO-END VISIBILITY AND INSIGHT INTO BUSINESS ACTIVITIES AND PROCESSES FOR IMPROVED BUSINESS PERFORMANCE AND AGILITY

CUSTOMER CHALLENGES

- Lack of visibility into the actual business process flows. Manual discovery of the process is costly, subjective and time-consuming
- Hidden process bottlenecks and root causes are difficult to identify
- Lack of real-time intelligence into the activities in the process flows across systems and organizational silos
- Difficulty in proactively addressing process problems in a timely fashion
- Governance is a challenge without an end-to-end view of business activities and processes

IMPROVE BUSINESS PERFORMANCE

Interstage® Process Analytics provides the next generation of process intelligence to improve business performance. Our solution seamlessly integrates leading Fujitsu technologies for Automated Process Discovery and business activity monitoring and analytics. Interstage Process Analytics provides unprecedented real-time visibility into end-to-end business activities to optimize business processes and improve efficiency and agility.

Automated Process Discovery provides end-to-end views of existing operations and business processes. This process reveals critical process intersections and hidden problems such as bottlenecks, delays, repetitions and failures. Business users can now have enhanced visibility and intelligence into their business activities and processes across organizations and systems. By visualizing business process flows and instituting real-time monitoring and alerting, Interstage Process Analytics enables continuous business process optimization.



KEY FEATURES

Automatically Visualize Business Process Flows

Interstage Process Analytics integrates Automated Process Discovery to give users immediate visibility into the true “as is” state of existing business processes. The analysis and visualization is done off-line so that your production systems are not impacted.

Real-time Monitoring and Alerting of Business Activities across Organizations and Systems

Interstage Process Analytics provides real-time visibility and insight into your business activities and processes. The real-time data collected by the software is visualized on graphical dashboards to give users an easy and direct view of how the business is running. Thresholds and alert notifications can be set to proactively monitor process flows for problems and take corrective actions if necessary.

Rich Dashboard and Management Console

Real-time, customizable dashboards provide business users with more intuitive views of business activities and processes. Dashboards are integrated with process analyses and can be modified collaboratively by multiple users. The management console enables users to easily see analytics server status in a single view and to spot server errors. It also possesses the data collection sensor management capability, and can be configured to integrate with process discovery and Interstage BPM.

Fully Web-based Analytics Operations

Interstage Process Analytics comes with a Web-based Analytics

Studio for monitoring configuration and dashboard design. All Analytics Studio configurations can be done through the Web interface without any client computer installation.

Ready for Continuous Process Improvement

Interstage Process Analytics offers a starting point for process automation and/or process improvement based on actual process evidence. The visualized process can be monitored within Interstage Process Analytics for real-time, proactive management of business activities. The discovered process can also be easily mapped using XPDL into a process modeling tool, such as Interstage Business Process Manager Studio environment, to be automated and continuously improved.

Out-of-the-Box Role-based Monitoring and Management

Interstage Process Analytics has integrated role management capabilities which enable users to access the system based on the roles that individuals have in the organization, such as administrator, designer and analyst. Users accessing under different roles will be able to use the specific features assigned to their respective roles. Roles can also be customized if needed.

Hassle-free Deployment without Any Changes to Existing Systems

Monitoring configuration and data collection can be done without any changes to your existing systems because Interstage Process Analytics uses sensors to collect available data, and can monitor across multiple system silos.

KEY BENEFITS

End-to-end Visibility and Intelligence of Business Processes	Fact-based process discovery, process monitoring, and analytics provide enhanced visibility and real-time intelligence into business activities and processes
	Analyze business processes based on a multitude of attributes, such as cost, time, route and user activity Monitor end-to-end business processes across multiple system silos without changes to your existing systems
Pinpoint and Act on Business Problems Proactively	Identify process bottlenecks and root causes in your business, so you can proactively correct them Get notified of potential business problems before they become problems – respond and take corrective action in a timely fashion
Reduce Risk and Penalties	Expose exceptions and non-compliant paths within business processes Reduce the organization’s exposure to penalties caused by compliance failure, fraud and other legal and efficiency issues
Continuously Optimize Business Process	Get visibility into “as is” system and business processes Check and monitor real-time activities within business activities and processes Optimize process flows and improve business operations
Improve the Bottom Line	Track, expose, analyze and address hidden bottlenecks, repetitions and loopbacks in business processes Expose problematic business activities within processes Optimize business processes to become more efficient and improve the bottom line

FUJITSU PLATFORM SOLUTIONS

In addition to Interstage BPM Analytics software, Fujitsu provides a range of platform solutions. They combine reliable Fujitsu products with the best in services, know-how and worldwide partnerships.

Dynamic Infrastructures

With the Fujitsu Dynamic Infrastructures approach, Fujitsu offers a full portfolio of IT products, solutions and services, ranging from clients to datacenter solutions, Managed Infrastructure and Infrastructure-as-a-Service.

Software

www.fujitsu.com/software/

Computing Products

www.fujitsu.com/global/services/computing/

- PRIMERGY®: Industrial strength server
- SPARC Enterprise®: UNIX server
- PRIMEQUEST®: Mission-critical IA server
- ETERNUS®: Storage system

MORE INFORMATION

To learn more about Interstage Process Analytics, please contact your Fujitsu sales representative, Fujitsu business partner or visit our website www.fujitsu.com/interstage/

FUJITSU GREEN POLICY INNOVATION

Fujitsu Green Policy Innovation is our worldwide project for reducing burdens on the environment. Using our global know-how, we aim to resolve issues of environmental energy efficiency through IT. Please find further information at: www.fujitsu.com/global/about/environment/

About Fujitsu America

Fujitsu America, Inc. is a leading ICT solutions provider for organizations in the U.S., Canada and the Caribbean. Fujitsu enables clients to meet their business objectives through integrated offerings including consulting, systems integration, managed services and outsourcing for enterprise applications, data center and field services operations, based on server, software, storage and mobile technologies. Fujitsu provides industry-oriented solutions for manufacturing, retail, healthcare, government, education, financial services and communications sectors. For more information, please visit: <http://solutions.us.fujitsu.com/>

ABOUT FUJITSU LIMITED

Fujitsu Limited is the leading Japanese information and communication technology (ICT) company offering a full range of technology products, solutions and services. Over 170,000 Fujitsu people support customers in more than 100 countries. We use our experience and the power of ICT to shape the future of society with our customers. Fujitsu Limited (TSE:6702) reported consolidated revenues of 4.5 trillion yen (US\$55 billion) for the fiscal year ended March 31, 2011. For more information, please see <http://www.fujitsu.com>

FUJITSU AMERICA, INC.

1250 East Arques Avenue
Sunnyvale, CA 94085-3470, U.S.A.
Telephone: 800 831 3183
or 408 746 6000
Website: <http://solutions.us.fujitsu.com>
Contact Form:
<http://solutions.us.fujitsu.com/contact>

FUJITSU LIMITED

Shiodome City Center, 1-5-2 Higashi-Shimbashi
Minato-ku, Tokyo 105-7123, JAPAN
Telephone: +81-3-6252-2220
www.fujitsu.com

Fujitsu, the Fujitsu logo, Interstage, PRIMEQUEST, and ETERNUS are trademarks or registered trademarks of Fujitsu Limited in the United States and other countries. All other trademarks referenced herein are the property of their respective owners. PRIMERGY is a trademark or registered trademark of Fujitsu Technology Solutions in the United States and other countries. SPARC Enterprise is a trademark or registered trademark of SPARC International, Inc. in the United States and other countries.

Product description data represents Fujitsu design objectives and is provided for comparative purposes; actual results may vary based on a variety of factors. Specifications are subject to change without notice.

Copyright ©2012 Fujitsu America, Inc.
All rights reserved.
FPC58-3023-01 12/11.
FCI_11.1400