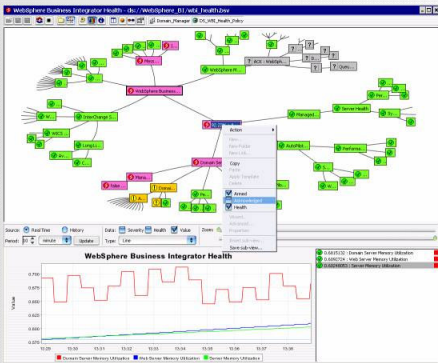


AutoPilot/JMX

Rapidly gain control of all of your Java applications end-to-end

The Java Management Extension (JMX) is an application management interface supported by BEA WebLogic, IBM's WebSphere Application Server and a wide variety of enterprise-class applications.

AutoPilot/JMX™ allows you to easily monitor all of your JMX-enabled Java applications end-to-end through AutoPilot's convenient, consolidated dashboard. It provides you with all of the facilities required to rapidly instrument, monitor and host JMX Management Beans (MBeans).

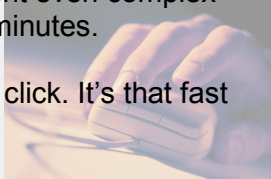


Point and Click Instrumentation

AutoPilot/JMX employs a simplified, intuitive graphical user interface Wizard that lets you instrument even complex Java applications in minutes.

You simply point and click. It's that fast and easy.

With AutoPilot/JMX you can manage and control all of your Java applications with little or no need to ever access the source code.



Extending the Power of AutoPilot

Nastel's AutoPilot Suite automatically monitors application processes at the most granular levels. From AutoPilot's single enterprise-wide dashboard, you have in-depth visibility across your enterprise application infrastructure. AutoPilot automatically detects and corrects errors and failures before they impact your application process flows.

AutoPilot also captures extensive information on application performance. It enables proactive performance tuning, load balancing and capacity planning to maximize the availability and reliability of your business applications.

AutoPilot/JMX extends the powerful monitoring and control functions of AutoPilot to all of your Java applications.



AutoPilot/JMX enables:

- ❑ Rapid instrumentation of Java applications using a straightforward GUI wizard
- ❑ Monitoring and controlling any JMX-enabled applications with virtually no coding required
- ❑ Integration with AutoPilot's sophisticated rules and notification engine
- ❑ Generation of customized, context-relevant events, alerts and actions
- ❑ Access to Java application attributes and actions
- ❑ Hosting customized JMX MBeans via its JMX Agent

AutoPilot/JMX gives you total control over all of your Java applications.



“Your Success First”SM The Nastel Advantage

Nastel’s “Your Success First”SM program is a multi-faceted initiative that helps you rapidly derive maximum value from the unique capabilities of our AutoPilot Suite.

The “Your Success First” program encompasses the full life cycle of your selection, implementation and on-going use of the AutoPilot family of products. It begins well before you even purchase any of the AutoPilot modules, when our pre-sales engineers work with your IT team to determine which technologies are needed to explicitly meet your enterprise’s specific infrastructure needs.

Through the implementation process, our experts will show you how to correlate your users’ business functions and informational needs to the IT processes that support them. We’ll show you how to quickly and easily take full advantage of AutoPilot’s flexibility by mapping AutoPilot functions to the unique application processes and workflows that drive your real-time infrastructure.

On-going, our support is available 24/7 to provide you with answers and assistance. Our customers, as well as many top industry analysts, agree that our service offerings and the attention we pay to our clients’ needs is one of the key differentiators that sets Nastel apart as a market leader.

We listen. We care. We deliver real results.

Nastel truly puts your success first.

About Nastel

Nastel Technologies is a pioneer in providing on-demand monitoring solutions that enable businesses to operate in real time. Nastel’s AutoPilot Suite of software products helps companies achieve greater business agility by automating the management of the infrastructures that power integrated enterprise applications.

AutoPilot’s flexibility allows companies to align IT with their business processes from end-to-end. The AutoPilot suite provides on-demand access to the information users need, to optimize business process performance and ensure smooth, uninterrupted business operations.

Nastel’s solutions currently help numerous Fortune 1000-sized companies around the world, including some of the world’s largest banks, financial institutions, retail chains, insurance providers and petrochemical companies to operate more efficiently, effectively and successfully in real-time.

Headquartered in New York, nastel also has offices in Europe and Asia-pacific, and an extensive network of integration partners throughout Europe, the Middle East, Africa, South America and Asia.



Put Your Application Infrastructure On AutoPilot

www.nastel.com



Europe

3 Tannery House, Tannery Lane
Send, Surrey
GU23 7EF, UK
MAIN +44 (0) 870 432 0246

United States Headquarters

48 South Service Road
Melville, NY 11747
MAIN 631.761.9100
FAX 631.761.9101
800.375.6144

Asia-Pacific

9 Raffles Place Unit 27-02
Republic Plaza
Singapore 48619
MAIN +65 240.3413

