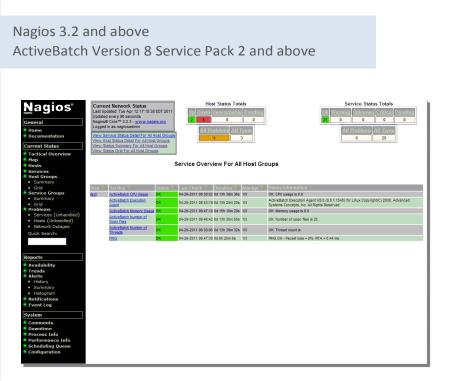
ActiveBatch®

ActiveBatch Management Pack for Nagios®

The ActiveBatch® Management Pack for Nagios Allows Network and IT Operations Staff to Centrally Monitor the Performance and Health of ActiveBatch and Mission-Critical Processes via Nagios

Network operations has always required the ability to monitor the essential business processes and procedures to ensure that critical components in an organization's IT environment are healthy. The ActiveBatch® Management Pack for Nagios® (AMPN) goes beyond the monitoring of your services by allowing your Nagios Server to inquire about the health of ActiveBatch Objects, such as mission critical workflows that include the "failures" of Jobs and Plans and also ActiveBatch Queues.

The ActiveBatch Management Pack for Nagios allows ActiveBatch Objects, such as Jobs, Plans and Queues to be monitored in addition to ActiveBatch services. The Management Pack also provides important information regarding memory usage, CPU, threads, etc., of any of the ActiveBatch Execution Agents. It combines event-driven architecture and simplicity of ActiveBatch Job Scheduling and Workload Automation with the powerful monitoring capabilities of Nagios.



Example:

When using the Management Pack, an alert is raised when an ActiveBatch Plan fails. The Nagios console will alert network operations and provide detailed information regarding the particular failure. Receiving immediate alerts allows for more timely response and ultimately, improved service levels.

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<u>Nagios</u>

www.ActiveBatch.com





Licensing:

The ActiveBatch Management Pack supports the monitoring of ActiveBatch Objects including Jobs, Plans, Queues, and ActiveBatch Services. The ActiveBatch Management Pack for Nagios is separately licensed.

The ActiveBatch Installation Kit, available from My ASCI, is a FREE download for the Nagios Server. The Installation kit simplifies the setup and configuration of managing and monitoring of only the ActiveBatch Services.

About Nagios:

Nagios is an enterprise class, open source IT infrastructure solution that monitors hosts, services, applications and networks. Visit <u>www.nagios.org</u>.

Nagios General Home Documentation Current Status Tactical Overview Map Hosts Services Host Groups	Updated every 90 seco Nagios® Core™ 3.2.3 Logged in as <i>nagiosad</i>	I 11:38:14 EDT 2011 Up Down Unreachable Pending Ok Warning Unknown Critical Pending s.www.nagios.org 5 0 0 0 0 0 sil For All Host Groups For All Host Groups 0 5 0 31 0 0 0 For All Host Groups For All Host Groups 0 5 0 31 0 0 0
 Summary Grid 	Current Status:	CRITICAL (for 0d 0h 0m 11s)
Service Groups	Status Information:	Status: Critical Description:
 Summary 	Performance Data:	Jobject(s) in ***CRITICAL*** state /TestPlan/SAP/SAP Job Job Instance 'SAP Job [1290]' FAILED, 5/3/2011 1:23:54 PM exit code: 101 logfile:
• Grid		"file:////W2K3X64EL/ASCI_ABATLOG/W2K3X64EL/LocalEQ/SAP_Job_0000001290-03May2011-172354_001.log"
Problems	Current Attempt:	1/3 (SOFT state)
Services (Unhandled)	Last Check Time:	05-03-2011 13:23:16
Hosts (Unhandled)	Check Type:	ACTIVE
 Network Outages 	Check Latency / Duration:	
Quick Search:	Next Scheduled Check:	05-03-2011 13:25:16
	Last State Change:	05-03-2011 13:23:16
	Last Notification:	N/A (notification 0)
	Is This Service Flapping?	NO (0.00% state change)
Reports	In Scheduled Downtime?	
Availability	Last Update:	05-03-2011 13:23:25 (0d 0h 0m 2s ago)
Trends	Current Status:	WARNING (for 0d 0h 0m 4s)
Alerts	Status Information:	Status: Warning
History		Description:
 Summary 	Performance Data:	1 object(s) in ***WARNING*** state / /nformatica Queue 'Informatica' (Id: 1018, Full Path: /Informatica) 'Informatica [1018]' Closed
 Histogram 	Current Attempt:	1/3 (SOFT state)
Notifications		05-03-2011 13:24:52
Event Log		ACTIVE
	Check Latency / Duration:	
ystem		05-03-2011 13:26:52
Comments		05-03-2011 13:24:52
Downtime		N/A (notification 0)
Process Info		NO (0.00% state change)
Performance Info	In Scheduled Downtime?	
Scheduling Queue	Last Update:	05-03-2011 13:24:55 (0d 0h 0m 1s ago)
Configuration		

<u>N</u>agios[®]

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