

Problems

Problems sekmesinden **Services** kısmına geliyoruz. Bu kısımda servislerin problem durumlarını bize gösteriyor. Hangi hostta çalıştığını, hangi servis olduğunu, durumunun ne olduğunu, en son ne zaman kontrol edildiğine, kaç saattir aktif olduğuna ve genel durumu hakkında bilgi alabilirsiniz.

The screenshot shows the Nagios web interface. The left sidebar has a menu with 'Problems' highlighted. The main content area is titled 'Service Status Details For All Hosts'. It includes a 'Current Network Status' section, 'Host Status Totals' (Up: 1, Down: 0, Unreachable: 0, Pending: 0), and 'Service Status Totals' (Ok: 0, Warning: 0, Unknown: 0, Critical: 8, Pending: 0). Below these are 'Display Filters' and a table of results. The table has columns for Host, Service, Status, Last Check, Duration, Attempt, and Status Information. The results show 8 critical services on the localhost: Current Load, Current Users, HTTP, PING, Root Partition, SSH, Swap Usage, and Total Processes. Each service has a 'CRITICAL' status and a detailed error message in the 'Status Information' column.

Host	Service	Status	Last Check	Duration	Attempt	Status Information
localhost	Current Load	CRITICAL	06-24-2024 15:01:38	1d 2h 18m 19s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_load...) failed. error is 2: No such file or directory
localhost	Current Users	CRITICAL	06-24-2024 15:02:16	1d 2h 17m 41s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_users...) failed. error is 2: No such file or directory
localhost	HTTP	CRITICAL	06-24-2024 14:57:53	1d 2h 17m 4s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_http...) failed. error is 2: No such file or directory
localhost	PING	CRITICAL	06-24-2024 14:58:31	1d 2h 16m 26s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_ping...) failed. error is 2: No such file or directory
localhost	Root Partition	CRITICAL	06-24-2024 14:59:08	1d 2h 15m 49s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_disk...) failed. error is 2: No such file or directory
localhost	SSH	CRITICAL	06-24-2024 14:59:46	1d 2h 15m 11s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_ssh...) failed. error is 2: No such file or directory
localhost	Swap Usage	CRITICAL	06-24-2024 15:00:23	1d 2h 14m 34s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_swap...) failed. error is 2: No such file or directory
localhost	Total Processes	CRITICAL	06-24-2024 15:01:01	1d 2h 13m 56s	4/4	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_procs...) failed. error is 2: No such file or directory

Problems sekmesinin altındaki **hosts** kısmına geelim. Bu kısım da bize aynı servislerde olduğu gibi hosts hakkında bilgi veriyor. Hostlarda bir problem varsa bunları bize gösteriyor.

The screenshot shows the Nagios web interface. The left sidebar has a menu with 'Problems' highlighted. The main content area is titled 'Host Status Details For All Host Groups'. It includes a 'Current Network Status' section, 'Host Status Totals' (Up: 1, Down: 0, Unreachable: 0, Pending: 0), and 'Service Status Totals' (Ok: 0, Warning: 0, Unknown: 0, Critical: 8, Pending: 0). Below these are 'Display Filters' and a table of results. The table has columns for Host, Status, Last Check, Duration, and Status Information. The results show 1 critical host: localhost, which is DOWN. The status information for localhost is '(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_ping...) failed. error is 2: No such file or directory'.

Host	Status	Last Check	Duration	Status Information
localhost	DOWN	06-24-2024 15:01:01	1d 2h 12m 22s	(No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check_ping...) failed. error is 2: No such file or directory

Son olarak **Problems** sekmesinin altındaki **Network Outages** kısmına geliyoruz. Bu kısım bize networkdeki kesintiler hakkında bilgi veriyor. Sadece kesintiler değil engellenen sistemler hakkında da bilgi veriyor. Etkilenen hizmetler, servisler hakkında vs. de bilgi veriyor.

Nagios®

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Network Outages

Last Updated: Mon Jun 24 15:11:32 +03 2024

Updated every 90 seconds

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Logged in as nagiosadmin

Blocking Outages

Severity	Host	State	Notes	State Duration	# Hosts Affected	# Services Affected	Actions
0 Blocking Outages Displayed							

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