

# Reports

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# Availability

**Availability** kısmında izlenen hostlar ve hizmetlerin belirli bir zaman dilimi içerisindeki kullanılabilirlik durumunu analiz etmenizi ve raporlamanızı sağlar. Bu bölüm, sistem ve ağ bileşenlerinin ne kadar süre boyunca çalışır durumda olduğunu, ne kadar süre boyunca sorun yaşadığını ve kesinti sürelerini detaylı bir şekilde gösterir. Bize bilgi vermesi için alarm (report) oluşturabiliriz. Hostgroups, host, servicegroups ve servisler için alarm oluşturabilirsiniz. Bu alarmda bildirim periyotlarını, ne zaman başlayıp ne zaman biteceğini, kesintilerin haber verilip verilmeyeceğini vs. düzenleyebilirsiniz. Kendi istediğiniz şekilde alarm politikanızı oluşturabilirsiniz.

**Nagios®**

**Availability Report**  
Last Updated: Mon Jun 24 15:16:53 +03 2024  
Nagios® Core™ 4.4.14 - www.nagios.org  
Logged in as nagiosadmin

**General**  
Home  
Documentation

**Current Status**  
Tactical Overview  
Map (Legacy)  
Hosts  
Services  
Host Groups  
Summary  
Grid  
Service Groups  
Summary  
Grid  
Problems  
Services (Unhandled)  
Hosts (Unhandled)  
Network Outages  
Quick Search:

**Reports**  
**Availability**  
Trends (Legacy)  
Alerts  
History  
Summary  
Histogram (Legacy)  
Notifications  
Event Log

**System**  
Comments  
Downtime  
Process Info  
Performance Info  
Scheduling Queue

**Step 1: Select Report Type**  
Type:

- General
- Home  
Documentation
- Current Status
- Tactical Overview  
Map (Legacy)  
Hosts  
Services  
Host Groups  
Summary  
Grid
- Service Groups  
Summary  
Grid
- Problems  
Services  
(Unhandled)  
Hosts (Unhandled)  
Network Outages
- Quick Search:
- Reports
- Availability
- Trends (Legacy)  
Alerts  
History  
Summary  
Histogram (Legacy)
- Notifications  
Event Log
- System
- Comments  
Downtime  
Process Info  
Performance Info  
Scheduling Queue

Step 3: Select Report Options

Report Period: 

Last 7 Days

If Custom Report Period:  
Start Date (Inclusive): 

June

1

2024

  
End Date (Inclusive): 

June

24

2024

Report time Period: 

None

Assume Initial States: 

Yes

Assume State Retention: 

Yes

Assume States During Program Downtime: 

Yes

Include Soft States: 

No

First Assumed Host State: 

Unspecified

First Assumed Service State: 

Unspecified

Backtracked Archives (To Scan For Initial States): 

4

Output in CSV Format: ☐

Create Availability Report!

- General
- Home  
Documentation
- Current Status
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Summary  
Grid
- Service Groups  
Summary  
Grid
- Problems  
Services  
(Unhandled)  
Hosts (Unhandled)  
Network Outages
- Quick Search:
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Histogram (Legacy)
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Event Log
- System
- Comments  
Downtime  
Process Info  
Performance Info  
Scheduling Queue

All Hostgroups

06-17-2024 15:18:09 to 06-24-2024 15:18:09  
Duration: 7d 8h 5m 0s

First assumed host state: 

Unspecified

First assumed service state: 

Unspecified

Report period: 

Last 7 Days

Backtracked archives: 

4

Update

[Availability report completed in 0 min 0 sec]

Hostgroup 'linux-servers' Host State Breakdowns:

Host	% Time Up	% Time Down	% Time Unreachable	% Time Undetermined
localhost	0.000% (0.000%)	100.000% (100.000%)	0.000% (0.000%)	0.000%
Average	0.000% (0.000%)	100.000% (100.000%)	0.000% (0.000%)	0.000%

# Trends (Legacy)

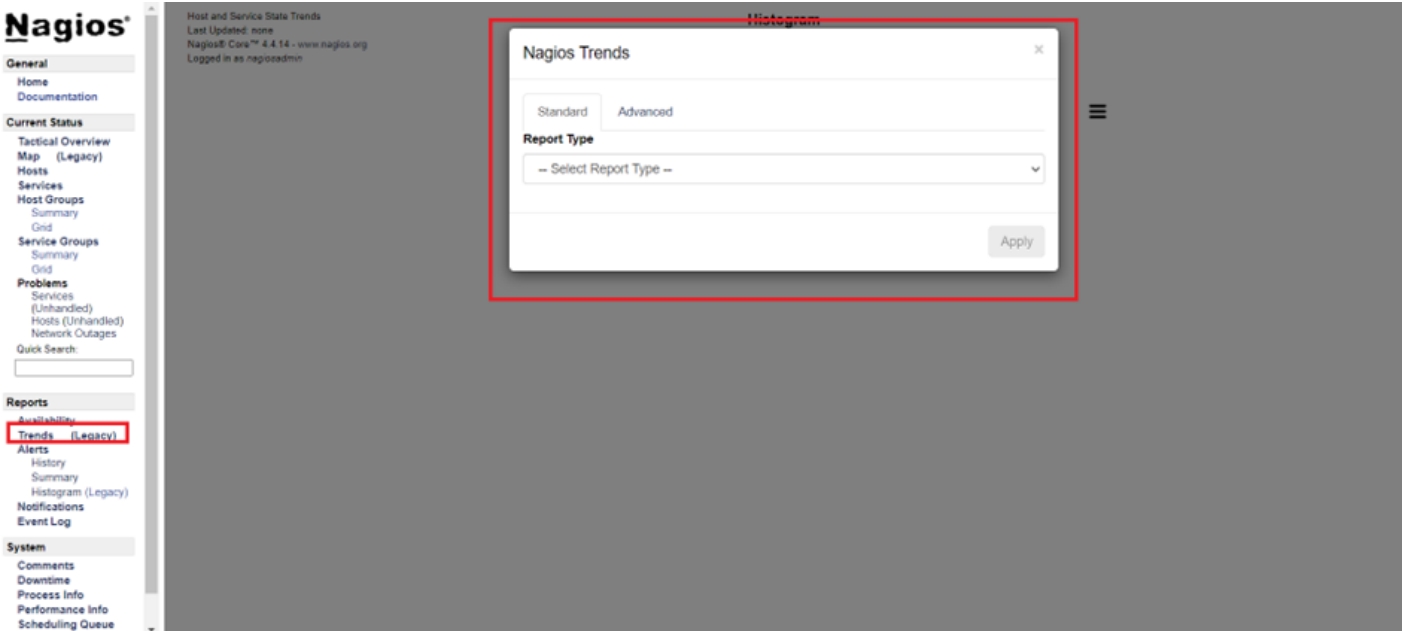
**Reports** sekmesinin altındaki **Trends (Legacy)** kısmına geliyoruz. İzlenen hostlar ve hizmetlerin zaman içindeki performans eğilimlerini analiz etmenizi sağlar. Bu bölüm, sistem ve ağ bileşenlerinin durumlarının nasıl değiştiğini görsel olarak gösterir ve uzun vadeli performans analizleri yapmanıza olanak tanır. Bu kısımda istediğimiz hostta çalışan istediğimiz servis hakkında geriye dönük çalışma bilgilerini alabiliyoruz. Hangi saatlerde yoğunmuş, hangi saatlerde aktif hangi saatlerde kapalı olduğunu vs. görebiliyoruz.

**Zaman İçindeki Durum Değişikliklerini Görüntüleme:** "Trends" kısmı, belirli bir zaman dilimi boyunca izlenen hostlar ve hizmetlerin durum değişikliklerini grafiksel olarak gösterir. Bu sayede, belirli bir bileşenin nasıl performans gösterdiğini ve hangi zaman dilimlerinde sorun yaşadığını görebilirsiniz.

**Performans Eğilimleri:** Hostlar ve hizmetler için performans eğilimlerini analiz edebilirsiniz. Bu, sistem bileşenlerinin zaman içindeki genel performansını ve değişimlerini anlamamanızı sağlar.

**Durum Geçmişi:** İzlenen hostlar ve hizmetler için durum geçmişi sağlar. Bu, geçmişte yaşanan kesintileri, uyarıları ve sorunları incelemenize yardımcı olur.

**Uzun Vadeli Analiz:** Kısa vadeli ve uzun vadeli performans analizleri yapabilirsiniz. Bu, hem günlük operasyonel sorunları hem de uzun vadeli iyileştirme alanlarını belirlemenizi sağlar.



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- Reports
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- Performance Info
- Scheduling Queue

Host State Trends  
Last Updated: Mon Jun 24 15:20:25 2024  
Nagios® Core™ 4.4.14 - www.nagios.org  
Logged in as nagiosadmin

[View Availability Report For This Host](#)  
[View Alert Histogram For This Host](#)  
[View Status Detail For This Host](#)  
[View Alert History For This Host](#)  
[View Notifications For This Host](#)

Host localhost

06-23-24 00:00:00 to 06-24-24 15:20:35  
Duration: 1d 15h 20m 35s



# Alerts

**Alerts** kısmında izlenen hostlar ve hizmetlerle ilgili tüm uyarıları ve bildirimleri merkezi bir yerde görüntülemenizi sağlar. Bu bölüm, ağınızdaki veya sisteminizde meydana gelen olaylar hakkında anında bilgi almanıza ve hızlıca yanıt vermenize olanak tanır.

**Nagios®**

General

Home

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Current Status

Tactical Overview

Map (Legacy)

Hosts

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Host Groups

Summary

Grid

Service Groups

Summary

Grid

Problems

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Quick Search

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**Alerts**

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Histogram (Legacy)

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Comments

Downtime

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Scheduling Queue

**Alert History**

Last Updated: Sun Jun 23 14:16:16 +03 2024

Nagios® Core™ 4.4.14 - www.nagios.org

Logged in as nagiosadmin

View Status Detail For All Hosts

View Notifications For All Hosts

**All Hosts and Services**

Latest Archive

Log File Navigation

Sun Jun 23 00:00:00 +03 2024

to

Present

File: /usr/local/nagios/var/nagios.log

State type options:

All state types

History detail level for all hosts:

All alerts

☐ Hide Flapping Alerts

☐ Hide Downtime Alerts

☐ Hide Process Messages

☐ Older Entries First

Update

Haziran 23, 2024 12:00

[1] [06-23-2024 12:53:01] HOST ALERT: localhost.DOWN.HARD.10:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:52:01] HOST ALERT: localhost.DOWN.SOFT.9:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:51:01] HOST ALERT: localhost.DOWN.SOFT.8:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:50:01] HOST ALERT: localhost.DOWN.SOFT.7:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:49:01] HOST ALERT: localhost.DOWN.SOFT.6:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:49:01] SERVICE ALERT: localhost.TotalProcesses.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_procs...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:48:23] SERVICE ALERT: localhost.Swap Usage.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_swap...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:48:01] HOST ALERT: localhost.DOWN.SOFT.5:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:47:46] SERVICE ALERT: localhost.SSH.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ssh...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:47:08] SERVICE ALERT: localhost.Root Partition.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_disk...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:47:01] HOST ALERT: localhost.DOWN.SOFT.4:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:46:31] SERVICE ALERT: localhost.PING.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:46:01] HOST ALERT: localhost.DOWN.SOFT.3:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:45:53] SERVICE ALERT: localhost.HTTP.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_http...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:45:16] SERVICE ALERT: localhost.Current Users.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_users...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:45:01] HOST ALERT: localhost.DOWN.SOFT.2:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:44:38] SERVICE ALERT: localhost.Current Load.CRITICAL.HARD.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_load...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:44:10] HOST ALERT: localhost.DOWN.SOFT.1:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-23-2024 12:44:10] Nagios 4.4.14 starting... (PID=912)

Haziran 06, 2024 16:00

[1] [06-06-2024 16:40:09] HOST ALERT: localhost.DOWN.HARD.10:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-06-2024 16:39:09] HOST ALERT: localhost.DOWN.SOFT.9:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-06-2024 16:38:09] HOST ALERT: localhost.DOWN.SOFT.8:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-06-2024 16:37:09] HOST ALERT: localhost.DOWN.SOFT.7:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

[1] [06-06-2024 16:36:00] HOST ALERT: localhost.DOWN.SOFT.6:(No output on stdout) stder: execvp(/usr/local/nagios/libexec/check\_ping...) failed. ermo is 2: No such file or directory

# Event Log

**Event Log** (olay günlüğü) kısmından ise sistemdeki önemli olayların ve işlemlerin günlüğünü tutar ve kullanıcılara bu olayları görsel olarak sunar. Bu bölüm, ağınzadaki veya sistemdeki çeşitli etkinlikleri izlemenizi, takip etmenizi ve analiz etmenizi sağlar.

**Olayların Görüntülenmesi:** Bu bölümde, sistemde gerçekleşen önemli olaylar ve işlemler listelenir. Bu olaylar genellikle sistem durum değişiklikleri, uyarılar, bildirimler, hata mesajları ve yönetimsel eylemler gibi çeşitli kaynaklardan gelir.

**Zaman Sırasına Göre Sıralama:** Olaylar, oluşma zamanına göre sıralanır ve tarih/saat bilgisıyla birlikte görüntülenir. Bu sayede, olayların ne zaman gerçekleştiğini ve hangi sırayla meydana geldiğini takip edebilirsiniz.

**Detaylı Olay Bilgileri:** Her bir olay için detaylı bilgiler sağlanır. Bu bilgiler, olayın tipi, kaynağı, zaman damgası, etkilenen bileşenler, durum değişiklikleri ve alınan önlemler gibi detayları içerebilir.

**Filtreleme ve Arama:** Olayları belirli kriterlere göre filtreleyebilir veya arama yapabilirsiniz. Bu, belirli türde olayları veya belirli bir zaman diliminde meydana gelen olayları hızlıca bulmanızı sağlar.

The screenshot displays the Nagios Event Log interface. On the left, there is a sidebar with navigation links: General, Current Status, Reports, and System. The 'Event Log' link under 'System' is highlighted. The main area shows a list of events with columns for time, severity, and description. The events are sorted by time, showing a sequence of alerts and successful operations. The interface includes a search bar and a 'Log File Navigation' section at the top right.

**Nagios®**

Current Event Log  
Last Updated: Sun Jun 23 14:17:32 +03 2024  
Nagios® Core™ 4.4.14 - www.nagios.org  
Logged in as nagiosadmin

Latest Archive  
Log File Navigation  
Sun Jun 23 00:00:00 +03 2024  
to Present.  
File: /usr/local/nagios/var/nagios.log

Older Entries First  
Update

Haziran 23, 2024 13:00

[I] [06-23-2024 13:44:01] Auto-save of retention data completed successfully.

Haziran 23, 2024 12:00

[I] [06-23-2024 12:53:01] HOST ALERT: localhost:DOWN:HARD:10 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:51:01] HOST ALERT: localhost:DOWN:SOFT:6 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:50:01] HOST ALERT: localhost:DOWN:SOFT:7 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:49:01] HOST ALERT: localhost:DOWN:SOFT:6 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:49:01] SERVICE ALERT: localhost:Total Processes:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_procs...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:48:23] SERVICE ALERT: localhost:Swap Usage:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_swap...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:48:01] HOST ALERT: localhost:DOWN:SOFT:5 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:47:46] SERVICE ALERT: localhost:SSH:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ssh...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:47:00] SERVICE ALERT: localhost:Root Partition:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_disk...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:47:01] HOST ALERT: localhost:DOWN:SOFT:4 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:46:31] SERVICE ALERT: localhost:PING:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:46:01] HOST ALERT: localhost:DOWN:SOFT:3 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:45:53] SERVICE ALERT: localhost:HTTP:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_http...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:45:16] SERVICE ALERT: localhost:Current Users:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_users...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:45:01] HOST ALERT: localhost:DOWN:SOFT:2 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:44:30] SERVICE ALERT: localhost:Current Load:CRITICAL:HARD:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_load...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:44:10] Warning: A system time change of -9 seconds (ld 0h 0m 9s backwards in time) has been detected. Compensating.

[I] [06-23-2024 12:44:10] HOST ALERT: localhost:DOWN:SOFT:1 (No output on stdout) stderr: execvp(/usr/local/nagios/libexec/check\_ping...) failed. errno is 2: No such file or directory

[I] [06-23-2024 12:44:10] Successfully launched command file worker with pid 937

[I] [06-23-2024 12:44:10] wproc: Registry request: name=Core Worker 925,pid=925

[I] [06-23-2024 12:44:10] wproc: Registry request: name=Core Worker 922,pid=922

[I] [06-23-2024 12:44:10] wproc: Registry request: name=Core Worker 924,pid=924

[I] [06-23-2024 12:44:10] wproc: Successfully registered manager as @wproc with query handler

[I] [06-23-2024 12:44:10] qh: help for the query handler registered

[I] [06-23-2024 12:44:10] qh: echo service query handler registered

[I] [06-23-2024 12:44:10] qh: core query handler registered

[I] [06-23-2024 12:44:10] qh: Socket /usr/local/nagios/var/nagios.qh/ successfully initialized

[I] [06-23-2024 12:44:10] LOG VERSION: 2.0