

HARSHIT SHARMA
Adv Devops Experiment 9

Inbound rules (1/7)

↺

Manage tags

Edit inbound rules

🔍

Search

⏪

1

⏩

⚙️

Security group rule...	IP version	Type	Protocol	Port range	Source
sgr-00303006aa1109...	IPv6	HTTP	TCP	80	::/0
sgr-01328847591b2b...	IPv4	All ICMP - IPv4	ICMP	All	0.0.0.0/0
sgr-06369b5a5b69f8ae3	IPv4	All traffic	All	All	0.0.0.0/0
sgr-08f32de93131f81d7	IPv6	All ICMP - IPv6	IPv6 ICMP	All	::/0
sgr-0da29cea9d16598...	IPv4	SSH	TCP	22	0.0.0.0/0
sgr-0a54a4275a772e6...	IPv4	Custom TCP	TCP	5666	0.0.0.0/0
sgr-009d87cbf7196bca1	IPv4	HTTPS	TCP	443	0.0.0.0/0

```
The authenticity of host 'ec2-13-127-97-211.ap-south-1.compute.amazonaws.com (13.127.97.211)' can't be established.  
ED25519 key fingerprint is SHA256:WkfPk0qzW6QBR991SB0qz4rjSGkka+AUrmokJiaUr8Q.  
This key is not known by any other names.  
Are you sure you want to continue connecting (yes/no/[fingerprint])? yes  
Warning: Permanently added 'ec2-13-127-97-211.ap-south-1.compute.amazonaws.com' (ED25519) to the list of known hosts.
```

```
#_
#-
#####
#####
#####
#####
\#/
Vno' i ->
-
-/
-m/'
[ec2-user@ip-172-31-2-207 ~]$
```

Amazon Linux 2023

<https://aws.amazon.com/linux/amazon-linux-2023>

Package	Architecture	Version	Repository	Size
Installing:				
gcc	x86_64	11.4.1-2.amzn2023.0.2	amazonlinux	32 M
Installing dependencies:				
annobin-docs	noarch	10.93-1.amzn2023.0.1	amazonlinux	92 k
annobin-plugin-gcc	x86_64	10.93-1.amzn2023.0.1	amazonlinux	887 k
cpp	x86_64	11.4.1-2.amzn2023.0.2	amazonlinux	10 M
gc	x86_64	8.0.4-5.amzn2023.0.2	amazonlinux	105 k
glibc-devel	x86_64	2.34-52.amzn2023.0.11	amazonlinux	27 k
glibc-headers-x86	noarch	2.34-52.amzn2023.0.11	amazonlinux	427 k
guile22	x86_64	2.2.7-2.amzn2023.0.3	amazonlinux	6.4 M
kernel-headers	x86_64	6.1.109-118.189.amzn2023	amazonlinux	1.4 M
libmpc	x86_64	1.2.1-2.amzn2023.0.2	amazonlinux	62 k
libtool-ltdl	x86_64	2.4.7-1.amzn2023.0.3	amazonlinux	38 k
libxcrypt-devel	x86_64	4.4.33-7.amzn2023	amazonlinux	32 k
make	x86_64	1:4.3-5.amzn2023.0.2	amazonlinux	534 k
Transaction Summary				
Install 13 Packages				

HARSHIT SHARMA

Adv Devops Experiment 9

```
Complete!
[ec2-user@ip-172-31-2-207 ~]$ sudo yum install gd gd-devel
Last metadata expiration check: 0:02:22 ago on Sat Oct 12 09:34:48 2024.
Dependencies resolved.
=====
Package                                Architecture      Version            Repository          Size
=====
Installing:
gd                                     x86_64            2.3.3-5.amzn2023.0.3  amazonlinux         139 k
gd-devel                             x86_64            2.3.3-5.amzn2023.0.3  amazonlinux         38 k
Installing dependencies:
brotli                               x86_64            1.0.9-4.amzn2023.0.2  amazonlinux         314 k
brotli-devel                         x86_64            1.0.9-4.amzn2023.0.2  amazonlinux         31 k
bzip2-devel                          x86_64            1.0.8-6.amzn2023.0.2  amazonlinux         214 k
cairo                                 x86_64            1.17.6-2.amzn2023.0.1  amazonlinux         684 k
cmake-filesystem                    x86_64            3.22.2-1.amzn2023.0.4  amazonlinux         16 k
fontconfig                          x86_64            2.13.94-2.amzn2023.0.2  amazonlinux         273 k
fontconfig-devel                   x86_64            2.13.94-2.amzn2023.0.2  amazonlinux         128 k
fonts-filesystem                   noarch            1:2.0.5-12.amzn2023.0.2  amazonlinux         9.5 k
freetype                           x86_64            2.13.2-5.amzn2023.0.1  amazonlinux         423 k
freetype-devel                     x86_64            2.13.2-5.amzn2023.0.1  amazonlinux         912 k
glib2-devel                         x86_64            2.74.7-689.amzn2023.0.2  amazonlinux         486 k
google-noto-fonts-common           noarch            20201206-2.amzn2023.0.2  amazonlinux         15 k
google-noto-sans-vf-fonts         noarch            20201206-2.amzn2023.0.2  amazonlinux         492 k
graphite2                          x86_64            1.3.14-7.amzn2023.0.2  amazonlinux         97 k
graphite2-devel                    x86_64            1.3.14-7.amzn2023.0.2  amazonlinux         21 k
=====
```

```
[ec2-user@ip-172-31-2-207 ~]$ sudo adduser -m nagios
[ec2-user@ip-172-31-2-207 ~]$ sudo passwd nagios
Changing password for user nagios.
New password:
BAD PASSWORD: The password is shorter than 8 characters
Retype new password:
passwd: all authentication tokens updated successfully.
[ec2-user@ip-172-31-2-207 ~]$ sudo groupadd nagcmd
[ec2-user@ip-172-31-2-207 ~]$ udo usermod -a -G nagcmd nagios
-bash: udo: command not found
[ec2-user@ip-172-31-2-207 ~]$ sudo usermod -a -G nagcmd nagios
[ec2-user@ip-172-31-2-207 ~]$ sudo usermod -a -G nagcmd apache
[ec2-user@ip-172-31-2-207 ~]$ mkdir downloads
[ec2-user@ip-172-31-2-207 ~]$ cd downloads
[ec2-user@ip-172-31-2-207 downloads]$ wget http://prdownloads.sourceforge.net/sourceforge/nagios/nagios-4.0.8.tar.gz
--2024-10-12 09:41:04-- http://prdownloads.sourceforge.net/sourceforge/nagios/nagios-4.0.8.tar.gz
Resolving prdownloads.sourceforge.net (prdownloads.sourceforge.net)... 204.68.111.105
Connecting to prdownloads.sourceforge.net (prdownloads.sourceforge.net)|204.68.111.105|:80... connected.
HTTP request sent, awaiting response... 301 Moved Permanently
Location: http://downloads.sourceforge.net/project/nagios/nagios-4.x/nagios-4.0.8/nagios-4.0.8.tar.gz [following]
--2024-10-12 09:41:05-- http://downloads.sourceforge.net/project/nagios/nagios-4.x/nagios-4.0.8/nagios-4.0.8.tar.gz
Resolving downloads.sourceforge.net (downloads.sourceforge.net)... 204.68.111.105
Reusing existing connection to prdownloads.sourceforge.net:80.
HTTP request sent, awaiting response... 302 Found
Location: http://excellmedia.dl.sourceforge.net/project/nagios/nagios-4.x/nagios-4.0.8/nagios-4.0.8.tar.gz?viasf=1 [following]
--2024-10-12 09:41:05-- http://excellmedia.dl.sourceforge.net/project/nagios/nagios-4.x/nagios-4.0.8/nagios-4.0.8.tar.gz?viasf=1
Resolving excellmedia.dl.sourceforge.net (excellmedia.dl.sourceforge.net)... 202.153.32.19, 2401:fb00:0:1fe:8000::5
Connecting to excellmedia.dl.sourceforge.net (excellmedia.dl.sourceforge.net)|202.153.32.19|:80... connected.
```

*** Configuration summary for nagios 4.0.8 08-12-2014 ***:

General Options:

```
-----
Nagios executable:  nagios
Nagios user/group:  nagios,nagios
Command user/group: nagios,nagcmd
Event Broker:      yes
Install ${prefix}:  /usr/local/nagios
Install ${includedir}: /usr/local/nagios/include/nagios
Lock file:         ${prefix}/var/nagios.lock
Check result directory: ${prefix}/var/spool/checkresults
Init directory:    /etc/rc.d/init.d
Apache conf.d directory: /etc/httpd/conf.d
Mail program:      /bin/mail
Host OS:           linux-gnu
IOBroker Method:   epoll
```

Web Interface Options:

```
-----
HTML URL:  http://localhost/nagios/
CGI URL:   http://localhost/nagios/cgi-bin/
Traceroute (used by WAP): /usr/bin/traceroute
```

Review the options above for accuracy. If they look okay,
type 'make all' to compile the main program and CGIs.

```
[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ make all
cd ./base && make
make[1]: Entering directory '/home/ec2-user/downloads/nagios-4.0.8/base'
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o nagios.o nagios.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o broker.o broker.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o nebmods.o nebmods.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o ../common/shared.o ../common/shared.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o nerd.o nerd.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o query-handler.o query-handler.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o workers.o workers.c
In function 'get_wproc_list',
    inlined from 'get_worker' at workers.c:224:12:
workers.c:209:17: warning: '%s' directive argument is null [-Wformat-overflow=]
   209 |         log_debug_info(DEBUGL_CHECKS, 1, "Found specialized worker(s) for '%s'", (slash && *slash != '/') ? slash : cmd
      |         ^~~~~~
      |         ^~~~~~
      |         ^~~~~~
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o checks.o checks.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o config.o config.c
gcc -Wall -I.. -g -O2 -DHAVE_CONFIG_H -DNSCORE -c -o commands.o commands.c
commands.c: In function 'process_passive_service_check':
commands.c:2247:19: warning: assignment discards 'const' qualifier from pointer target type [-Wdiscarded-qualifiers]
   2247 |         cr.source = command_worker.source_name;
      |         ^
commands.c: In function 'process_passive_host_check':
commands.c:2339:19: warning: assignment discards 'const' qualifier from pointer target type [-Wdiscarded-qualifiers]
   2339 |         cr.source = command_worker.source_name;
      |         ^
```

```
ip-172-31-39-112 nagios-4.0.8]$ sudo make install
&& make install
entering directory '/home/ec2-user/downloads/nagios-4.0.8/base'
all-basic
```

HARSHIT SHARMA

Adv Devops Experiment 9

```
[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ sudo make install-init
/usr/bin/install -c -m 755 -d -o root -g root /etc/rc.d/init.d
/usr/bin/install -c -m 755 -o root -g root daemon-init /etc/rc.d/init.d/nagios

*** Init script installed ***

[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ sudo make install-config
/usr/bin/install -c -m 775 -o nagios -g nagios -d /usr/local/nagios/etc
/usr/bin/install -c -m 775 -o nagios -g nagios -d /usr/local/nagios/etc/objects
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/nagios.cfg /usr/local/nagios/etc/nagios.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/cgi.cfg /usr/local/nagios/etc/cgi.cfg
/usr/bin/install -c -b -m 660 -o nagios -g nagios sample-config/resource.cfg /usr/local/nagios/etc/resource.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/templates.cfg /usr/local/nagios/etc/objects/templates.cf
g
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/commands.cfg /usr/local/nagios/etc/objects/commands.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/contacts.cfg /usr/local/nagios/etc/objects/contacts.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/timeperiods.cfg /usr/local/nagios/etc/objects/timeperiod
s.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/localhost.cfg /usr/local/nagios/etc/objects/localhost.cf
g
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/windows.cfg /usr/local/nagios/etc/objects/windows.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/printer.cfg /usr/local/nagios/etc/objects/printer.cfg
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/switch.cfg /usr/local/nagios/etc/objects/switch.cfg

*** Config files installed ***

Remember, these are *SAMPLE* config files. You'll need to read
the documentation for more information on how to actually define
```

```
[ec2-user@ip-172-31-39-112 nagios-4.0.8]$ sudo make install-commandmode
/usr/bin/install -c -m 775 -o nagios -g nagios -d /usr/local/nagios/var/rw
chmod g+s /usr/local/nagios/var/rw

*** External command directory configured ***

[ec2-user@ip-172-31-39-112 nagios-4.0.8]$ sudo nano /usr/local/nagios/etc/object
s/contacts.cfg
[ec2-user@ip-172-31-39-112 nagios-4.0.8]$ sudo make install-webconf
/usr/bin/install -c -m 644 sample-config/httpd.conf /etc/httpd/conf.d/nagios.con
f
```

```
GNU nano 5.8 /usr/local/nagios/etc/objects/contacts.cfg Modified
#####
#
# CONTACTS
#
#####
# Just one contact defined by default - the Nagios admin (that's you)
# This contact definition inherits a lot of default values from the 'generic-contact'
# template which is defined elsewhere.

define contact{
    contact_name    nagiosadmin          ; Short name of user
    use              generic-contact      ; Inherit default values from generic-contact template (defined above)
    alias           Nagios Admin         ; Full name of user

    email           2022.swayam.raut@ves.ac.in ; <***** CHANGE THIS TO YOUR EMAIL ADDRESS *****
}

#####
#####
```

HARSHIT SHARMA

Adv Devops Experiment 9

```
/usr/bin/install -c -b -m 664 -o nagios -g nagios sample-config/template-object/switch.cfg /usr/local/nagios/etc/objects/switch.cfg

*** Config files installed ***

Remember, these are *SAMPLE* config files. You'll need to read
the documentation for more information on how to actually define
services, hosts, etc. to fit your particular needs.

[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ sudo make install-commandmode
/usr/bin/install -c -m 775 -o nagios -g nagcmd -d /usr/local/nagios/var/rw
chmod g+s /usr/local/nagios/var/rw

*** External command directory configured ***

[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ sudo nano /usr/local/nagios/etc/objects/contacts.cfg

[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ sudo make install-webconf
/usr/bin/install -c -m 644 sample-config/httpd.conf /etc/httpd/conf.d/nagios.conf

*** Nagios/Apache conf file installed ***

[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ sudo htpasswd -c /usr/local/nagios/etc/htpasswd.users nagiosadmin
New password:
Re-type new password:
Adding password for user nagiosadmin
[ec2-user@ip-172-31-2-207 nagios-4.0.8]$ |
```

```
[ec2-user@ip-172-31-2-207 downloads]$ ls
nagios-4.0.8 nagios-4.0.8.tar.gz nagios-plugins-2.0.3.tar.gz
[ec2-user@ip-172-31-2-207 downloads]$ tar nagios-plugins-2.0.3.tar.gz
tar: Old option 'g' requires an argument.
Try 'tar --help' or 'tar --usage' for more information.
[ec2-user@ip-172-31-2-207 downloads]$ ls
nagios-4.0.8 nagios-4.0.8.tar.gz nagios-plugins-2.0.3.tar.gz
[ec2-user@ip-172-31-2-207 downloads]$ tar zxvf nagios-plugins-2.0.3.tar.gz
nagios-plugins-2.0.3/
nagios-plugins-2.0.3/perlmods/
nagios-plugins-2.0.3/perlmods/Config-Tiny-2.14.tar.gz
nagios-plugins-2.0.3/perlmods/parent-0.226.tar.gz
nagios-plugins-2.0.3/perlmods/Test-Simple-0.98.tar.gz
nagios-plugins-2.0.3/perlmods/Makefile.in
nagios-plugins-2.0.3/perlmods/version-0.9903.tar.gz
nagios-plugins-2.0.3/perlmods/Makefile.am
nagios-plugins-2.0.3/perlmods/Module-Runtime-0.013.tar.gz
nagios-plugins-2.0.3/perlmods/Module-Metadata-1.000014.tar.gz
nagios-plugins-2.0.3/perlmods/Params-Validate-1.08.tar.gz
nagios-plugins-2.0.3/perlmods/Class-Accessor-0.34.tar.gz
nagios-plugins-2.0.3/perlmods/Try-Tiny-0.18.tar.gz
nagios-plugins-2.0.3/perlmods/Module-Implementation-0.07.tar.gz
nagios-plugins-2.0.3/perlmods/Makefile
nagios-plugins-2.0.3/perlmods/Perl-OSType-1.003.tar.gz
nagios-plugins-2.0.3/perlmods/install_order
nagios-plugins-2.0.3/perlmods/Nagios-Plugin-0.36.tar.gz
```

```
[ec2-user@ip-172-31-2-207 nagios-plugins-2.0.3]$ sudo /usr/local/nagios/bin/nagios -v /usr/local/nagios/etc/nagios.cfg

Nagios Core 4.0.8
Copyright (c) 2009-present Nagios Core Development Team and Community Contributors
Copyright (c) 1999-2009 Ethan Galstad
Last Modified: 08-12-2014
License: GPL

Website: http://www.nagios.org
Reading configuration data...
Error in configuration file '/usr/local/nagios/etc/nagios.cfg' - Line 452 (Check result path '/usr/local/nagios/var/spool/checkresults'
is not a valid directory)
Error processing main config file!

[ec2-user@ip-172-31-2-207 nagios-plugins-2.0.3]$
```

```
[ec2-user@ip-172-31-39-112 nagios-plugins-2.0.3]$ sudo nano /usr/local/nagios/etc/nagios.c  
[ec2-user@ip-172-31-39-112 nagios-plugins-2.0.3]$ sudo chown -R nagios:nagios /usr/local/n  
pool/checkresults
```

```
[Unit]  
Description=Nagios Service  
After=network.target  
  
[Service]  
User=nagios  
Group=nagios  
ExecStart=/usr/local/nagios/bin/nagios /usr/local/nagios/etc/nagios.cfg  
  
[Install]  
WantedBy=multi-user.target
```

```
[ec2-user@ip-172-31-39-112 nagios-plugins-2.0.3]$ ls /usr/local/nagios/bin/  
nagios nagiosstats  
[ec2-user@ip-172-31-39-112 nagios-plugins-2.0.3]$ sudo /usr/local/nagios/bin/nagios /usr/l  
s/etc/nagios.cfg
```

```
Nagios Core 4.4.9  
Copyright (c) 2009-present Nagios Core Development Team and Community Contributors  
Copyright (c) 1999-2009 Ethan Galstad  
Last Modified: 2022-11-16  
License: GPL  
  
Website: https://www.nagios.org  
Reading configuration data...  
  Read main config file okay...  
  Read object config files okay...  
  
Running pre-flight check on configuration data...  
  
Checking objects...  
  Checked 8 services.  
  Checked 1 hosts.  
  Checked 1 host groups.  
  Checked 0 service groups.  
  Checked 1 contacts.  
  Checked 1 contact groups.  
  Checked 24 commands.  
  Checked 5 time periods.  
  Checked 0 host escalations.  
  Checked 0 service escalations.  
Checking for circular paths...  
  Checked 1 hosts  
  Checked 0 service dependencies  
  Checked 0 host dependencies
```


HARSHIT SHARMA

Adv Devops Experiment 9

```
things look okay - No serious problems were detected during the pre-flight check
ec2-user@ip-172-31-5-147 nagios-plugins-2.0.3]$ sudo service nagios start
Starting nagios (via systemctl): [ OK ]
ec2-user@ip-172-31-5-147 nagios-plugins-2.0.3]$ sudo systemctl status nagios
nagios.service - Nagios Core 4.4.9
   Loaded: loaded (/usr/lib/systemd/system/nagios.service; enabled; preset: disabled)
   Active: active (running) since Sat 2024-10-12 13:09:24 UTC; 8s ago
     Docs: https://www.nagios.org/documentation
  Process: 93966 ExecStartPre=/usr/local/nagios/bin/nagios -v /usr/local/nagios/etc/nagios.cfg (code=exited, status=0/SUCCESS)
  Process: 93967 ExecStart=/usr/local/nagios/bin/nagios -d /usr/local/nagios/etc/nagios.cfg (code=exited, status=0/SUCCESS)
 Main PID: 93968 (nagios)
    Tasks: 6 (limit: 1112)
   Memory: 5.6M
      CPU: 291ms
   CGroup: /system.slice/nagios.service
           └─93968 /usr/local/nagios/bin/nagios -d /usr/local/nagios/etc/nagios.cfg
             └─93969 /usr/local/nagios/bin/nagios --worker /usr/local/nagios/var/rw/nagios.qh
               └─93970 /usr/local/nagios/bin/nagios --worker /usr/local/nagios/var/rw/nagios.qh
                 └─93971 /usr/local/nagios/bin/nagios --worker /usr/local/nagios/var/rw/nagios.qh
                   └─93972 /usr/local/nagios/bin/nagios --worker /usr/local/nagios/var/rw/nagios.qh
                     └─93973 /usr/local/nagios/bin/nagios -d /usr/local/nagios/etc/nagios.cfg

Oct 12 13:09:24 ip-172-31-5-147.ap-south-1.compute.internal nagios[93968]: qh: Socket '/usr/local/nagios/var/rw/nagios.qh' created
Oct 12 13:09:24 ip-172-31-5-147.ap-south-1.compute.internal nagios[93968]: qh: core query handler registered
Oct 12 13:09:24 ip-172-31-5-147.ap-south-1.compute.internal nagios[93968]: qh: echo service query handler registered
Oct 12 13:09:24 ip-172-31-5-147.ap-south-1.compute.internal nagios[93968]: qh: help for the query handler registered
Oct 12 13:09:24 ip-172-31-5-147.ap-south-1.compute.internal nagios[93968]: wproc: Successfully registered manager as f
```



Nagios® Core™
✓ Daemon running with PID 93968

Nagios® Core™
Version 4.4.9
November 16, 2022
Check for updates

A new version of Nagios Core is available!
Visit nagios.org to download Nagios 4.5.6.

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