

Zabbix Astra Linux Special Edition (1.6)

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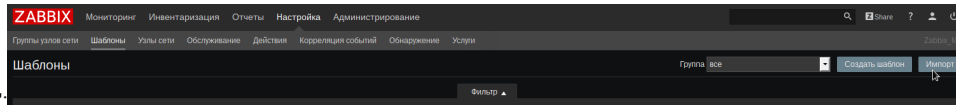
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- Astra Linux Special Edition .10015-01 (1.6)

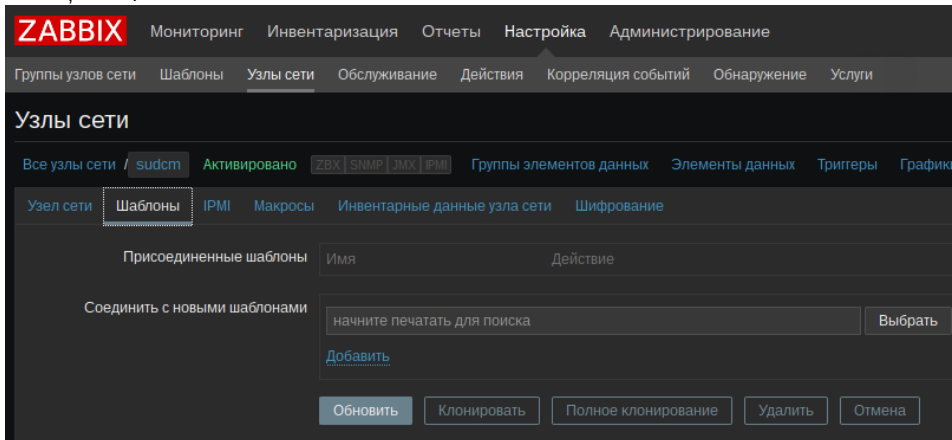


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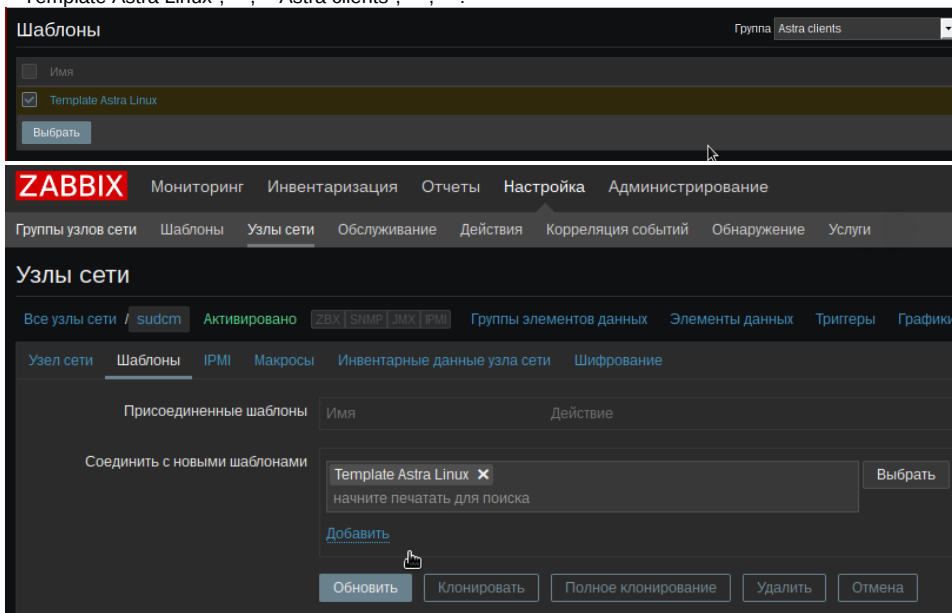
Astra, :



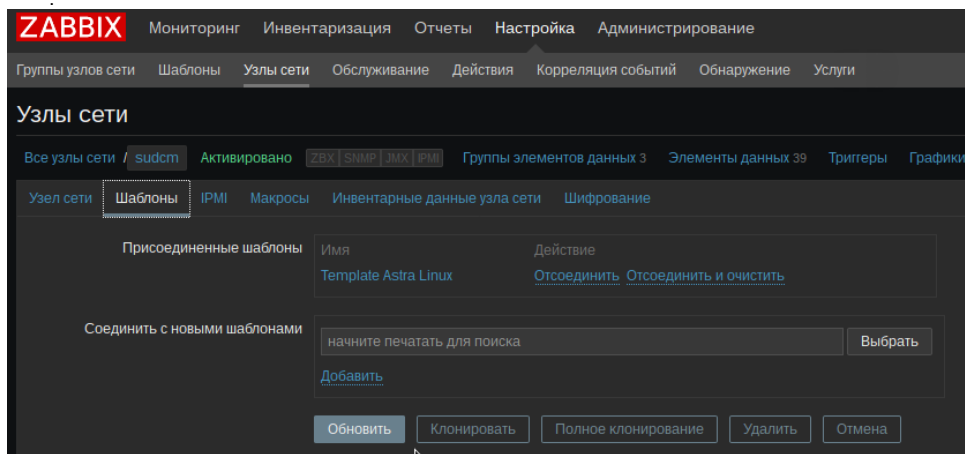
1. - "".
2. , "" /usr/share/zabbix/conf/zabbix_astra_template.xml. ;
3. "" - " ", "".



4. "Template Astra Linux", "", "Astra clients", , "".



5. "":



1. /etc/zabbix/zabbix_agentd.conf:
 - a. Server ServerActive ;
 - b. Hostname ():

/etc/zabbix/zabbix_agentd.conf

```
### Option: Server
# List of comma delimited IP addresses, optionally in CIDR notation, or hostnames of Zabbix
servers.
# Incoming connections will be accepted only from the hosts listed here.
# If IPv6 support is enabled then '127.0.0.1', '::127.0.0.1', '::ffff:127.0.0.1' are treated
equally and '::/0' will allow any IPv4 or IPv6 address.
# '0.0.0.0/0' can be used to allow any IPv4 address.
# Example: Server=127.0.0.1,192.168.1.0/24,::1,2001:db8::/32,zabbix.domain
#
# Mandatory: no
# Default:
# Server=

Server=10.0.0.23

### Option:
ServerActive
# List of comma delimited IP:port (or hostname:port) pairs of Zabbix servers for active
checks.
# If port is not specified, default port is
used.
# IPv6 addresses must be enclosed in square brackets if port for that host is
specified.
# If port is not specified, square brackets for IPv6 addresses are
optional.
# If this parameter is not specified, active checks are
disabled.
# Example: ServerActive=127.0.0.1:20051,zabbix.domain,[::1]:30051,::1,[12fc::
1]
#
# Mandatory:
no
#
Default:

#
ServerActive=
```

```
ServerActive=10.0.0.23
```

```
### Option:
Hostname
# Unique, case sensitive
hostname.
# Required for active checks and must match hostname as configured on the
server.
# Value is acquired from HostnameItem if
undefined.
#

# Mandatory:
no
#
Default:

#
Hostname=

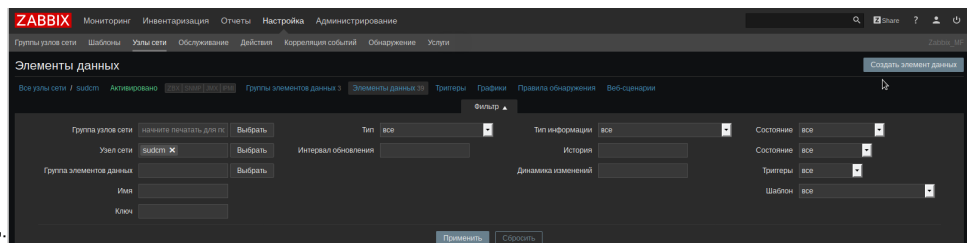
Hostname=sudcm
```

2. plog :

```
systemctl enable plog
systemctl start plog
```

zabbix.

, , 10%, logrotate. sudcm.

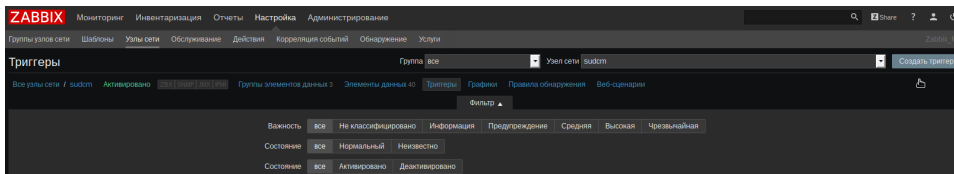


1. "" - "" - "sudcm" - "" "" :

```
: Free space in %
: Zabbix ()
: vfs.fs.size[/,pfree]
: ( )
: 10s
```

2. , :

- "" - "" - "sudcm" - "";
- "" .
10%:



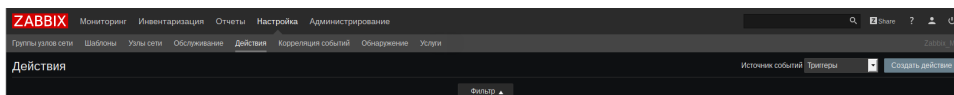
```

: free_space
:
: {sudcm:vfs.fs.size[/,pfree].last(,10)}<10

```

с. , "" :

d. , - "" :



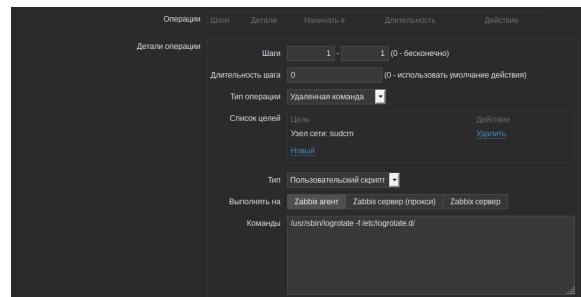
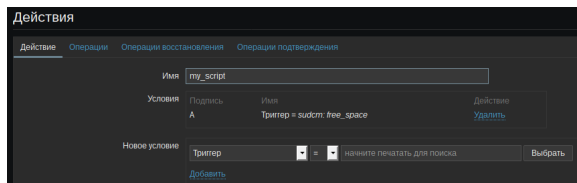
```


```

```

: my_script
: = sudcm:free_space
:
:
: 1 - 1
: 0
:
: : sudcm
:
: /usr/sbin/logrotate -f /etc/logrotate.d/

```



1. , EnableRemoteCommands=1:

/etc/zabbix/zabbix_agentd.conf

```

### Option:
EnableRemoteCommands

# Whether remote commands from Zabbix server are
# allowed.
# 0 - not
# allowed

# 1 -
# allowed

#

# Mandatory:
no

# Default:
EnableRemoteCommands=1

```

2. LogRemoteCommands=1:

/etc/zabbix/zabbix_agentd.conf

```

### Option:
LogRemoteCommands

# Enable logging of executed shell commands as
# warnings.

# 0 -
# disabled

# 1 -
# enabled

#

```

```
# Mandatory:
no

#
Default:

LogRemoteCommands=1
```

3. zabbix , sudo ,

sudo visudo

/etc/sudoers :

/etc/sudoers

zabbix ALL=NOPASSWD: /usr/sbin/logrotate