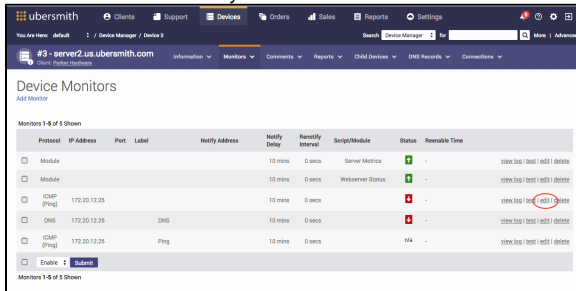


Managing Monitors

Once you have [added a monitor](#), you can perform various actions.

Editing Monitors

1. [Access the Device Monitors tab.](#)
2. Click **edit** for the monitor you want to edit.



The *Edit Monitor* page appears.

3. Make any necessary updates you need.
4. Click **Update**.

Label: PING

Protocol: ICMP (Ping)

Address: 172.20.12.25

Max Packet Loss: 75 %

Notify Address:

Notify Delay: 10 minute(s)

Notify Interval: 0 second(s)

Notify Downstream Device Owners: Yes No

Notify When Monitor Comes Back Up: Never

Update Cancel

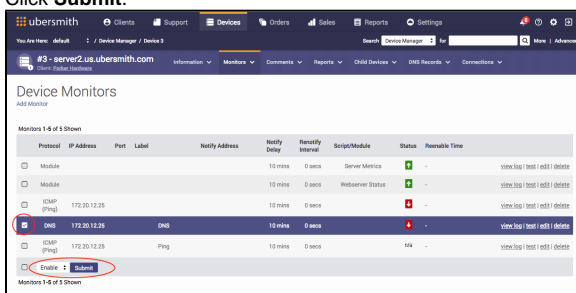
On this page:

On this page:

- [Editing Monitors](#)
- [Enabling Monitors](#)
- [Disabling Monitors](#)
- [Deleting Monitors](#)
 - For deleting more than one monitor at a time
 - For deleting a single monitor
- [Testing Monitors](#)
- [Viewing the Monitor Log](#)
- [Related Topics](#)

Enabling Monitors

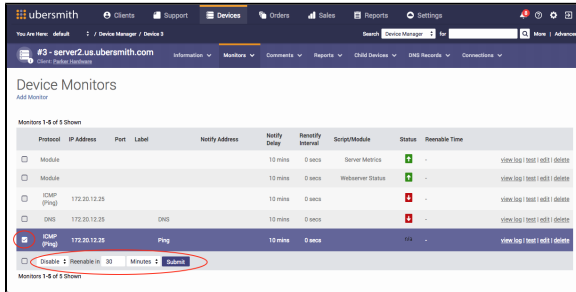
1. [Access the Device Monitors tab.](#)
2. Select one or more monitors you want to enable.
3. Toggle the **Enable/Disable/Delete** switch to **Enable**.
4. Click **Submit**.



Disabling Monitors

1. [Access the Device Monitors tab.](#)

2. Select one or more monitors you want to disable.
3. Toggle the **Enable/Disable/Delete** switch to **Disable**.
4. Click **Submit**.



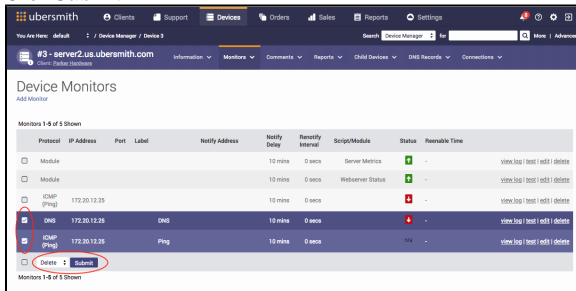
Deleting Monitors

Any devices using a monitor that has been deleted will no longer be monitored.

- [Access the Device Monitors tab.](#)

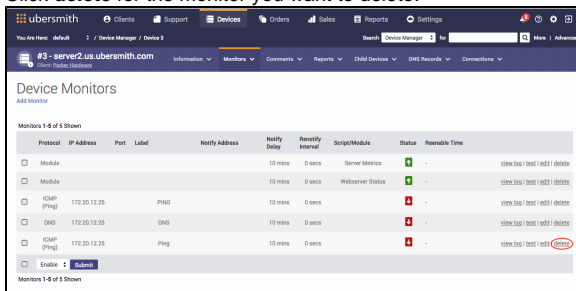
For deleting more than one monitor at a time

1. Select one or more monitors you want to delete.
2. Toggle the **Enable/Disable/Delete** switch to **Delete**.
3. Click **Submit**.



For deleting a single monitor

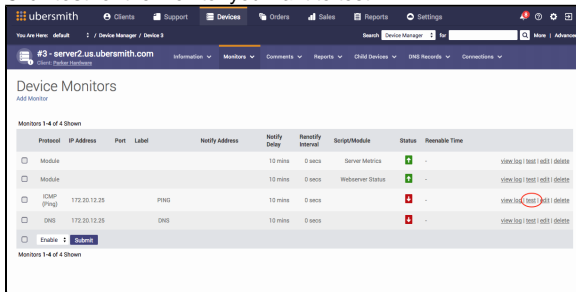
- Click **delete** for the monitor you want to delete.



Testing Monitors

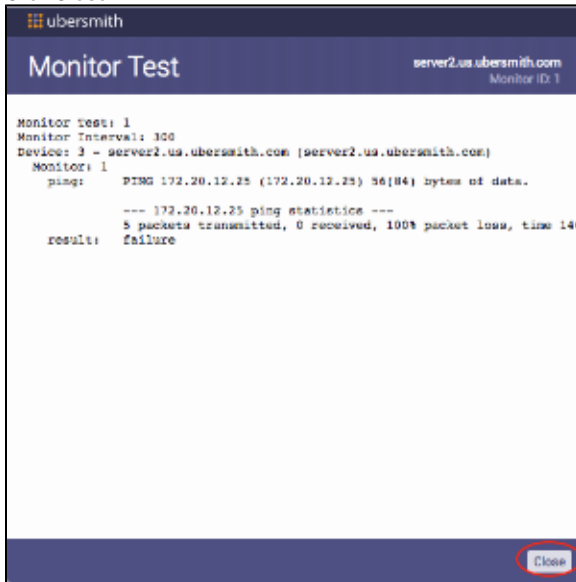
1. [Access the Device Monitors tab.](#)

2. Click **test** for the monitor you want to test.



The *Monitor Test* page appears.

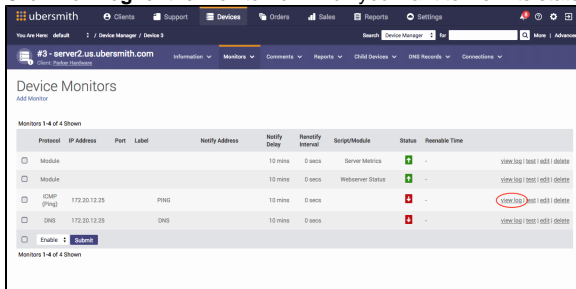
3. The test runs and displays the results.
4. Click **Close**.



Viewing the Monitor Log

The monitor log page displays a devices' events or status over a period.

1. Access the [Device Monitors](#) tab.
2. Click **view log** for the monitor for which you want to view its status.



The *Monitor Log* page appears.

3. In the **from** field, enter a starting date to narrow the statuses.
4. In the **to** field, enter an ending date to narrow the statuses.
5. Click **details** to display the details for the specific status.

6. Click **Close**.

ubersmith

server2.us.ubersmith.com
Monitor ID: 1

Monitor Log

total downtime: 4 weeks, 2 days, 16:26:16 uptime: 0.00%

from: Aug/16/2017 to: Sep/15/2017

Status	Duration	Date Range
	4 weeks, 2 days, 16:26:16	Aug/16/2017 12:00:00 AM - Sep/15/2017 4:26:16 PM

details

Close

Related Topics

[Adding Monitors](#)

[Adding Monitor Types](#)

[Managing Monitor Types](#)

[Using the Monitoring Dashboard](#)