



# Sentry-go Monitoring Schedule

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<http://www.Sentry-go.com>

Be Proactive, Not Reactive!

Sentry-go Quick and Plus! monitors allows many of their monitoring checks to be scheduled, some at regular intervals & others either regularly, or at set times each day or week.

## Scheduling a Monitoring Check

By default, a monitoring check will be performed at regular intervals throughout the day, as determined by the value at the bottom of the main configuration list.

Sentry-go can monitor the amount of free disk space available on your server ...

Monitor Disk Space

The following drives are currently defined & being monitored ...

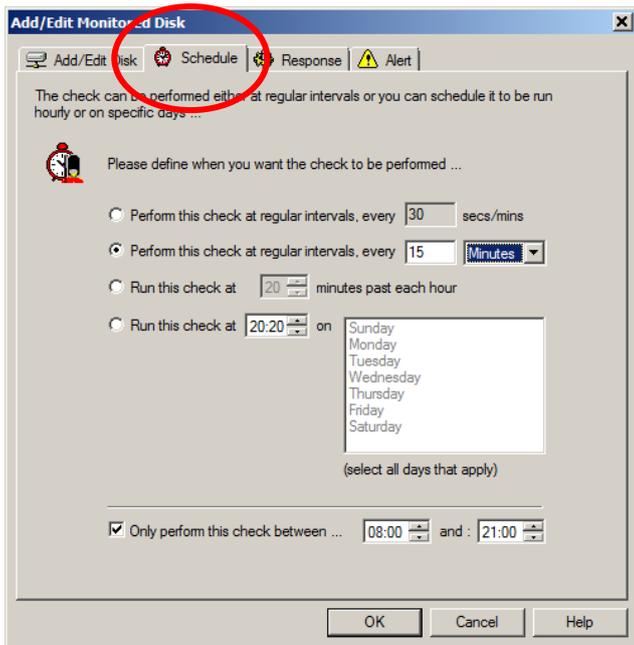
| Drive                                  | Free Space | Interval   | Action                   | No. Errors | Alerts ?    |
|--|------------|------------|--------------------------|------------|-------------|
| <input checked="" type="checkbox"/> C: | 10 %       | Overridden | No Response - Alert Only | 1          | Not defined |
| <input checked="" type="checkbox"/> D: | 20 %       | Default    | No Response - Alert Only | 1          | Not defined |
| <input checked="" type="checkbox"/> E: | 10 %       | Default    | No Response - Alert Only | 1          | Not defined |
| <input type="checkbox"/> G:            | 10 %       | Default    | No Response - Alert Only | 1          | Not defined |
| <input type="checkbox"/> H:            | 10 %       | Default    | No Response - Alert Only | 1          | Not defined |
| <input type="checkbox"/> I:            | 10 %       | Default    | No Response - Alert Only | 1          | Not defined |
| <input checked="" type="checkbox"/> J: | 10 %       | Default    | No Response - Alert Only | 1          | Not defined |
| <input checked="" type="checkbox"/> K: | 10 %       | Default    | No Response - Alert Only | 1          | Not defined |

Show Me ... Delete Add ... Edit ...

By default, run these checks every 30 minutes

OK Cancel Help

However, for many checks, you can override this default behaviour for each test by displaying its properties. From here, simply select the "Schedule" tab ...



**Perform this check at regular intervals, every (secs/mins)**

Select this option to use the default interval specified at the bottom of the on the main list window. In this case the check will be performed every X minutes or seconds, depending on the check.

**Perform this check at regular intervals, every (secs/mins) [Configurable]**

Select the second option to use a customised interval instead of the default shown above. You can select the number of minutes or seconds.

**Run this check at HH:MM past each hour**

Select this option to run the check at the specified time past each hour. In this case, only the minutes (MM) are used to determine when the check is to be performed.

**Run this check at HH:MM On [Days]**

Select this option to run the check at the specified time on the given days. In this case, the check will be performed at the given time if the associated day has been selected. Select all days that apply.

**Only perform this check between [Start Time] and [End Time]**

For some checks, you can additionally (and optionally) define a window within which the check will run. If defined and the current time is outside of this window when the check would be run, the test will not be performed.

## More Information

If you need more help or information on this topic ...

- Read all [papers/documents on-line](#).
- Watch [demonstrations & walkthrough videos on-line](#).
- Visit <http://www.Sentry-go.com>.
- Contact our [Support Team](#).



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