

Manage Tab

Overview

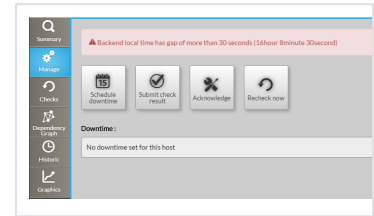
The manage tab is splitted in 2 rows :

- Action buttons
- Scheduled Downtimes (the list of planned downtime)



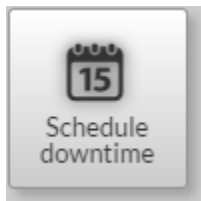
Note: An error could be displayed on the top of this tab if the backend server has a gap of more than 30 seconds with the computer displaying the UI Visualisation portal.

Having a difference between your computer and the server will prevent you to schedule good downtime.

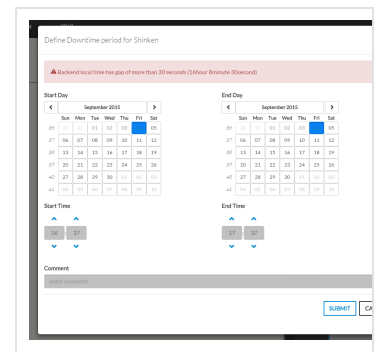


Action buttons

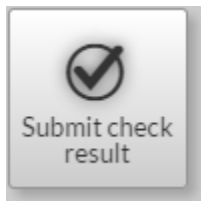
Schedule Downtime button



- It opens a pop-up with two calendars and two selectors for hours.
- You have to define the Start and the End of the downtime period.
- Even if not mandatory, we advise you to add a comment as it will be very usefull for anybody looking at the list of planned downtime.
The purpose of the downtime will be displayed in the list of downtime.



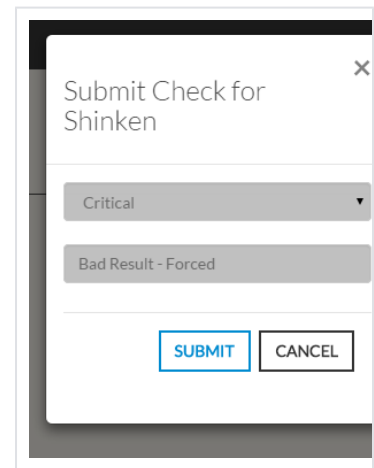
Submit check result button



- This button opens a modal form to force the status of the element

Note: On submit, the element status will be updated with your selection and the new output will be displayed in the [Summary tab](#).

The new "forced" status will only be valid until the next check.



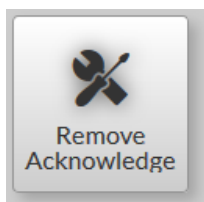
Acknowledge



- This button opens a modal form to acknowledge the current status of the host.
- The acknowledgement informs that the issue (Critical, Warning, Unknown) has been taken into account by a user.
 - A text describing the reason is required to submit the acknowledge.
 - The context of the Element will change to Acknowledge (See [Status & Context](#))

A modal form titled "Acknowledge Shinken" with a close button (X) in the top right corner. It contains a text input field with the placeholder text "Reason". Below the input field, the text "Reason required" is displayed in red. At the bottom right, there are two buttons: "SUBMIT" (blue) and "CANCEL" (black).

Remove Acknowledge



- This button opens a modal form to remove the current Acknowledge context set on the element.

A modal form titled "Remove acknowledge srv-oracle-1" with a close button (X) in the top right corner. It contains two buttons at the bottom right: "SUBMIT" (blue) and "CANCEL" (black).

Recheck Now

- This button force a check request to the Shinken Enterprise Backend for the host status.



Downtimes scheduled

If there is no downtime defined for the host

- the list of downtime is empty (like the first image in 'overview').

A section titled "Downtime:" with a light grey background. Below the title, it says "No downtime set for this host".

Otherwise scheduled downtimes are listed:

- Each downtime line indicates Start Date/Time End Date/Time = Duration
 - The first icon , on hover, shows the author of the downtime and his comment (like explained in "Action Buttons : Schedule downtime").
 - If a downtime is in progress:
 - This icon is replaced by  icon (like shown in this picture, in green).
 - It will be specified in a tooltip.

A screenshot of a downtime table. The table has columns for "Author", "Comment", "Start", "End", and "Duration". The first row shows a downtime scheduled from 04/09/2015 - 16:45 to 04/09/2015 - 17:45, with a duration of 1h. The second row shows a downtime scheduled from 18/09/2015 - 00:15 to 18/09/2015 - 00:20, with a duration of 5m. The first row has a green play button icon in the "Start" column, indicating it is in progress.

- The context of the element is set to downtime (see [Status & Context](#))



- **To delete a downtime**, you just have to click on bin icon  in the downtime row.