

# Viewing the History of your Tasks

To view the history of your tasks, you have to first enable the option **Enable All Tasks History** under the **Actions** section of your Windows Task Scheduler. Consider that gathering historical information may impact your SQL Enterprise Job Manager performance. To view the history of your tasks, go to the **Job History** tab, and select the **Task History** option from the top right corner.

In the **Task History** view you can see the following information for your tasks:

- **Status** - the current status of your task, which could be: Unknown, Disabled, Ready, Running, WaitingForChildrenToComplete, RanToCompletion, Canceled, Faulted, or Scheduled.
- **Task Name** - the name of your task.
- **Last Run** - the date and time of the last task run.
- **Server name** - the name of the computer on which the task occurs.
- **Last Run Outcome** - the numeric value assigned by Windows Task Scheduler.



Click the more options icon to select the information you want to hide or show on the **Task History** view.



Additionally, you can click the more icon to expand each task and see events for that task. In each task event you can see the following information:

- **Task Level** - the severity level of the event. It could be Information, Warning, Error, or Critical.
- **Date/Time** - the date and time when each event ran.
- **Event ID** - the identifying ID of the event; in other words, a number identifying the particular event type.
- **Category** - the event publisher uses categories to represent activities such as: Task completed, Action completed, Action Started, Task Started, Task Engine received a message to start a task, or Task triggered on the scheduler.
- **Operation Code** - a numeric value that identifies the activity or the point within an activity that the application was performing when it raised the event.
- **Server name** - the name of the computer on which the event occurred.

For more information about event properties, go to the following [Microsoft Technet Event Guide](#).