

What is available on the Monitored Job Chains view?

To access the **Monitored Job Chains** view, go to the **Jobs** tab, and select **Job Chains** from the options on the top right corner.

On the **Job Chains** view, you can find all job chains defined in your environment. In this list you can see the following information:

- **Name** - the name specified for your job chain
- **Enabled** - if the job chain is enabled or disabled
- **Status** - current status of the job chain. This status could be: Executing, Idle, Error, Cancelled, or Unknown.
- **Last Run Outcome** - the general outcome of the job chain. For a specific status, all jobs in the chain must have that status. For example to show a "Success" status, all jobs in the chain should have completed successfully.
- **Last Run Duration** - the duration of the job chain in hh:mm:ss
- **Last Run** - the last date and time (including the time zone) when the last job in the chain run.
- **Next Run** - the next date and time (including the time zone) when the next job will run.
- **Scheduled** - if the first job (root job) in the chain is scheduled or not
- **Number of Jobs** - number of jobs in the job chain
- **Number of Instances** - Number of SQL Server instances included in the job chain
- **Actions** - click this option to access the [options you can execute on Job Chains](#).

How do you filter the information on the Job Chain view?

To see more specific information about your job chains, filter your information using the options available on the left section of this view.

You can filter by:

- **Status** - filter by the current status of the job chain, this refers to the status of the last job to run. This status can be: Executing, Idle, Error, Cancelled, or Unknown.
- **Job Chain Name** - type the names of the job chains for which you want to see the information.
- **Enabled** - filter according to whether the Job Chain is enabled or not.
- **Job Name** - type the name of those jobs for which you want to display job chains information.
- **Instances** - type the name of those SQL Server Instances for which you want to view job chain information.
- **Duration** - use the sliders to filter by the duration of the job chain
- **Job Chain Outcome** - filter by the general outcome of the job chain. This status can be: Failed, Succeeded, or Unknown. Take into account that in order to have a Succeeded status, all jobs in the chain must be successful.



When using filters take into account:

- If you want to select filters first and apply the changes later, unselect the option **Apply filter as it changes**.
- To remove filters, use the specific **Remove Filter** option in each filter. For example, if you want to remove your Instance filters, click **Remove Filter** under the same filter section.
- Under **FILTERED BY** on the top section or your **Job Trend** view, you can see the filters you have selected. Click the **X** icon next to the ones you want to remove.
- Use the option **Clear** on the top section of the Filtering section to remove all filters.

What other options are available on the Monitored Job Chains view?

On the top section of the **Monitored Job Chains** view, you can find the following options:

- **Add Job Chain** - use this option to create a new job chain. Go to [Adding new job chains](#) to find more information.
- **Edit Job Chain** - select a job chain and click this option to access the **Job Chain wizard** where you can edit the general settings of the job chain, the root job schedules, and the respective alerts.
- **View Job Chain Designer** - this option is only available if you select a job chain from the list. Select this option and access the **Job Chain Designer** view. You can add, remove jobs, or edit their execution conditions settings.
- **Export** - select this option to export the information displayed on the **Monitored Job Chains** view. You can export as a PDF, CSV, or XML file.
- **Refresh** - use this option to get the latest information from your job chains



Take into account that Read-only users can only access a read-only view of the job properties. Only Administrators and Guest-users can add /edit jobs or add/edit job chains.

SQL [Enterprise Job Manager](#) monitors and manages your SQL Server agent jobs. [Learn more >](#)

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