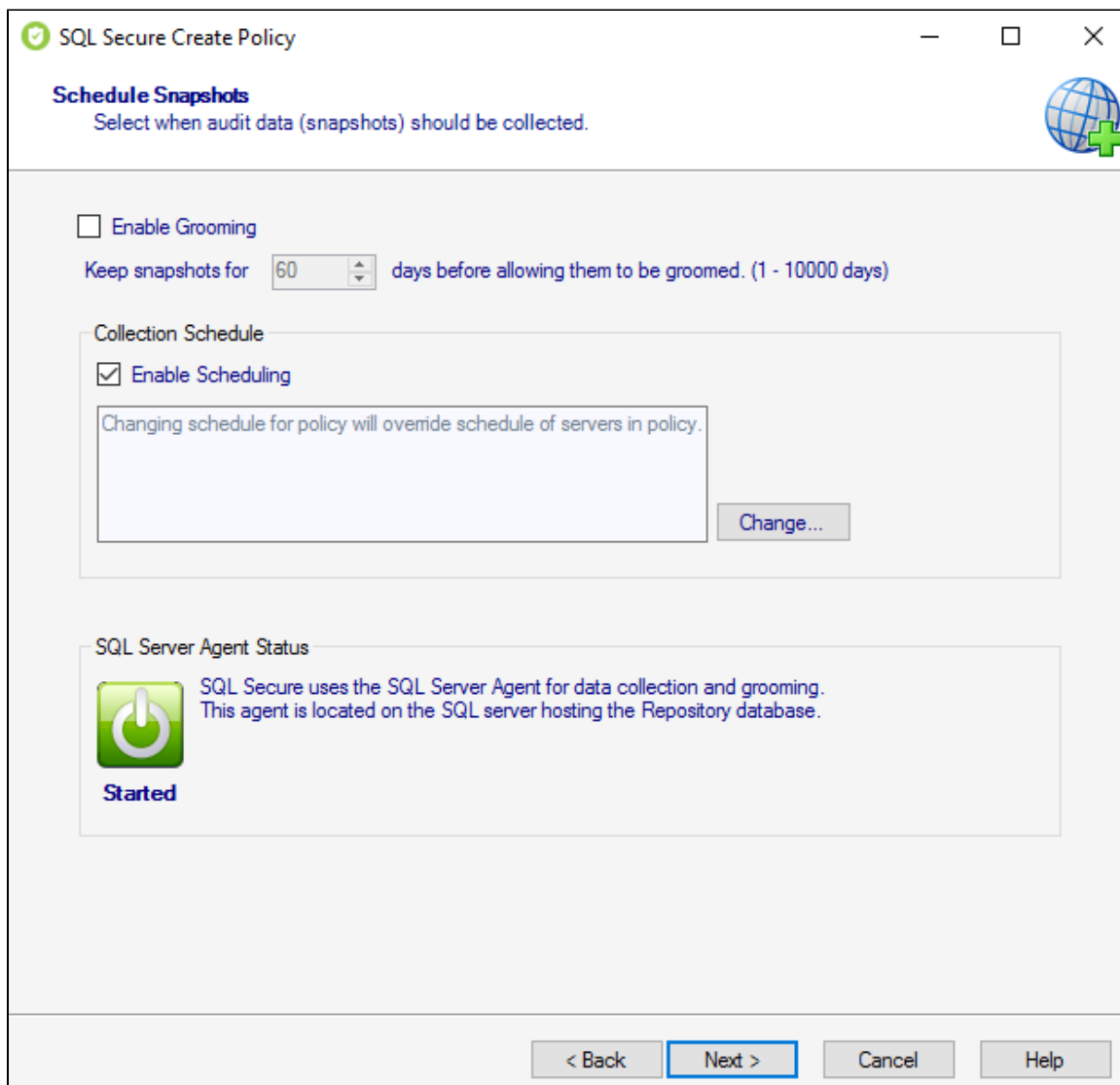


Schedule Policy Snapshots

The **Schedule Snapshots** section allows you to select the best times to collect data from all servers in a policy.

 Schedules set at the policy level will overwrite any existing schedule settings set at the server level, and vice versa.




The screenshot shows the 'SQL Secure Create Policy' window with the 'Schedule Snapshots' tab selected. The window title is 'SQL Secure Create Policy'. The tab title is 'Schedule Snapshots'. Below the tab title is the instruction 'Select when audit data (snapshots) should be collected.' and a globe icon with a green plus sign.

There are two main sections in the dialog:

- Enable Grooming:** A checkbox labeled 'Enable Grooming' is unchecked. Below it, a text field shows '60' and a label 'days before allowing them to be groomed. (1 - 10000 days)'.
- Collection Schedule:** A checkbox labeled 'Enable Scheduling' is checked. Below it, a text area contains the message 'Changing schedule for policy will override schedule of servers in policy.' and a 'Change...' button.

At the bottom, there is a section titled 'SQL Server Agent Status' with a green power button icon and the text 'SQL Secure uses the SQL Server Agent for data collection and grooming. This agent is located on the SQL server hosting the Repository database.' Below this, the status 'Started' is displayed.

The bottom of the window has four buttons: '< Back', 'Next >', 'Cancel', and 'Help'. The 'Next >' button is highlighted with a blue border.

 This option also allows you to permanently delete event data from the Repository databases by selecting the **Enable Grooming** checkbox. For more information regarding Schedule a Snapshot, visit [this page](#).

Click **Next** to go to the [Internal Review Notes](#) page.

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