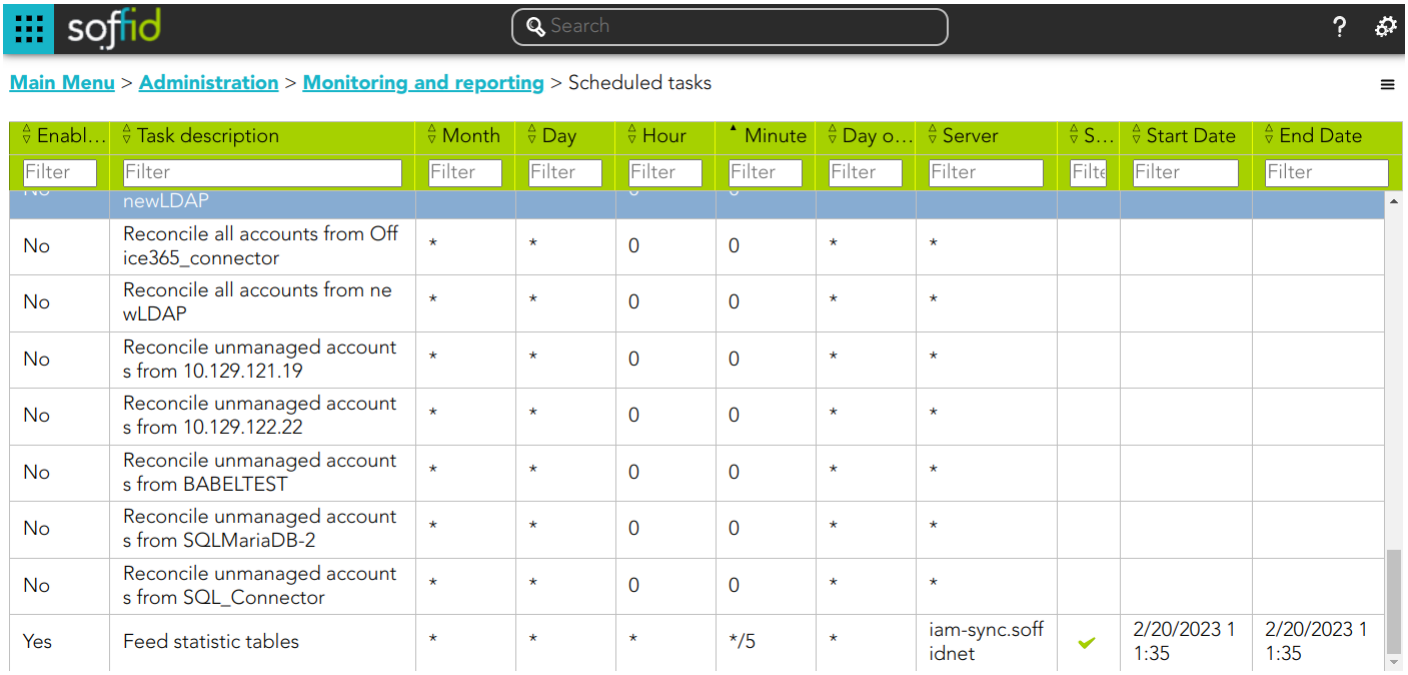
Scheduled tasks

Description

Schedule tasks display all the automatic tasks defined on Soffid, the scheduling of each task, and information about the last execution. Also, allows administrator users to update the execution of that tasks using a cron pattern and init the execution.

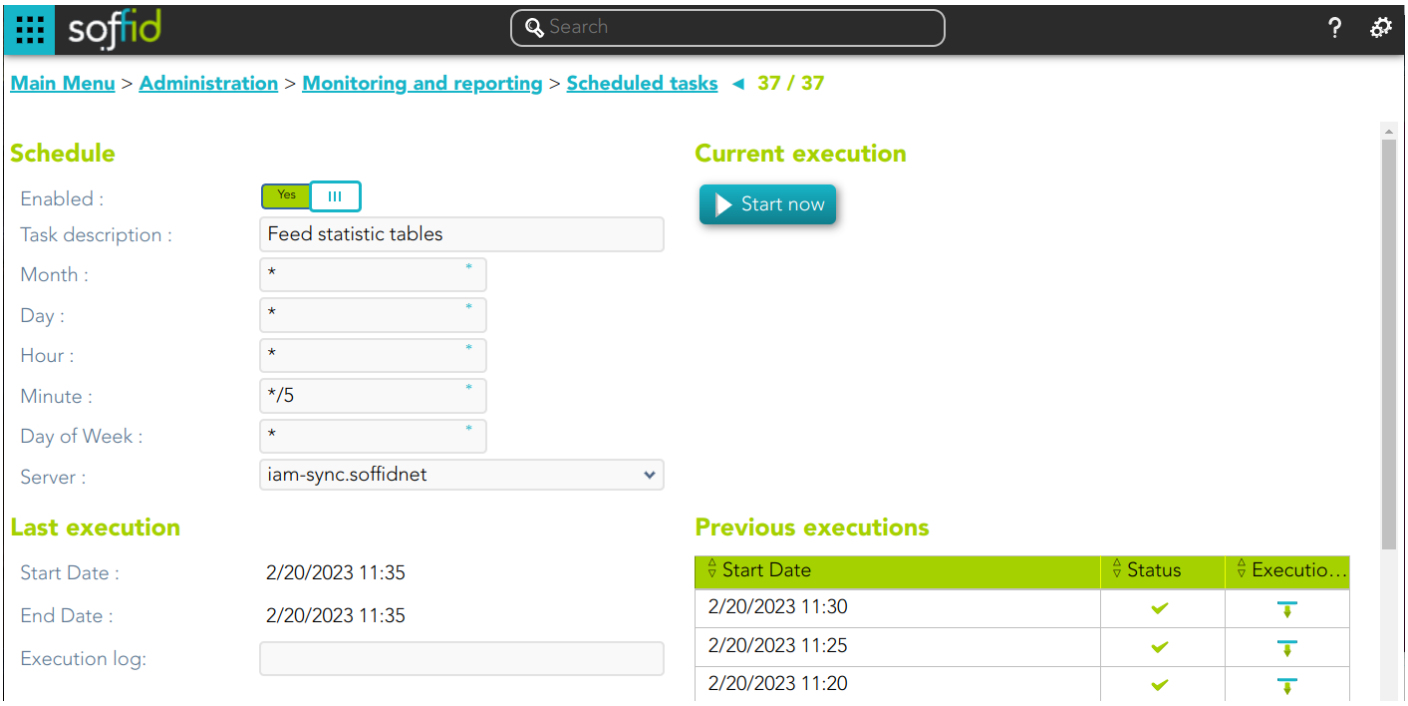
Screen overview

Scheduled tasks list



Enabl…	Task description	Month	Day	Hour	Minute	Day o…	Server	S…	Start Date	End Date
Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filter	Filte	Filter	Filter
	newLDAP									
No	Reconcile all accounts from Office365_connector	*	*	0	0	*	*			
No	Reconcile all accounts from newLDAP	*	*	0	0	*	*			
No	Reconcile unmanaged accounts from 10.129.121.19	*	*	0	0	*	*			
No	Reconcile unmanaged accounts from 10.129.122.22	*	*	0	0	*	*			
No	Reconcile unmanaged accounts from BABELTEST	*	*	0	0	*	*			
No	Reconcile unmanaged accounts from SQLMariaDB-2	*	*	0	0	*	*			
No	Reconcile unmanaged accounts from SQL_Connector	*	*	0	0	*	*			
Yes	Feed statistic tables	*	*	*	*/5	*	iam-sync.soffidnet	✓	2/20/2023 11:35	2/20/2023 11:35

Schedule task detail



Standard attributes

Schedule

- **Enabled**: if it is selected (value is Yes), the task will be perform on scheduled defined.
- **Task description**: brief description of the task
- **Month**: number of the month (1-12) when the task will be performed.
- **Day**: number of the day (1-31) when the task will be performed.
- **Hour**: hour (0-23) when the task will be performed.
- **Minute**: minute (0-59) when the task will be performed.
- **Day of week**: number of the day (0-6 where 0 means Sunday) of the week when the task will be performed.
- **Server**: where the agent is running.
- **Start date**: start date and time of the last execution.
- **End date**: end date and time of the last execution.
- **Status**: The available status for a task are:
  - Done (green light): finished tasks.
  - Pending (yellow light).
  - Error (red light).

For each value of month, day, hour, minute, or day of the week:

- * means any month, day, hour, minute, or day of week. e.g. */5 to schedule every five minutes.
- A single number specifies that unit value: 3
- Some comma separated numbers: 1,3,5,7

- A range of values: 1-5

Current execution

- **Start now**: this allows you to launch the task execution.

Last execution

- **Status**: The available status for a task are:
  - Done (green light): task finished.
  - Pending (yellow light): task has been started but it has not finished yet.
  - Error (red light): task could not be executed.
- **Start date**: start date and time of the last execution.
- **End date**: end date and time of the last execution.
- **Execution log**: log trace. Allows you to download the log file.

Previous executions

List with the information about the previous executions:

- **Start date**: start date and time of the execution.
- **Status**: status of the execution.
- **Execution**: log of the execution. Allows you to download the log file.

Actions

Scheduled tasks query actions

Add or remove columns	Allows you to show and hide columns in the table.
Download CSV file	Allows you to download a CSV file with the scheduled tasks.

Scheduled Task detail actions

Apply changes	Allows you to save the data of scheduled tasks. To save the data it will be mandatory to fill in the required fields.
Start now	Allows you to launch the task execution.
Undo	Allows you to undo any changes made.
Logs	Allows you to download the log file.

Revision #19
Created 21 April 2021 13:43:28
Updated 14 September 2026 10:51:29 by Sion Vives