

Important Content Update Message

We are currently updating the OP Help Center content for OP 20. We appreciate your patience as we continue to make these updates. To locate the version of your software, navigate to: **Help tab > About**

Scheduling Database Viewer Reports to Run Automatically (Local)

Last Modified on 07/31/2020 3:44 pm EDT

Version 20.5

Overview

So you have this great set of Database Viewer queries and you plan to run them every day, but sometimes you forget to run them. Other reports you have also need to run once a week or once a month. It can be hard to keep all these schedules straight. Wouldn't it be great if you could set your reports to run automatically on a schedule that you decide? This article addresses how to automatically run your reports at the times you want without needing to worry about if they are completed. This process is for an on-premise OP local server.

Prepare Your Report's SQL Job

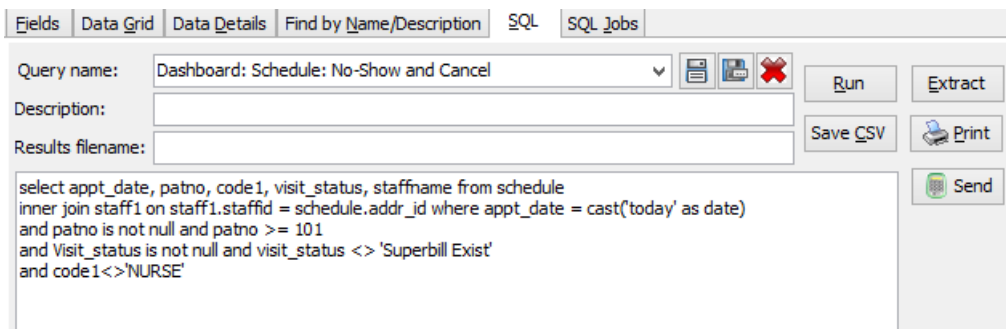
Path: Tools menu > Database Viewer



Note: The report used in the images of this article is nothing special. It simply shows the Completed, No-Show, and Cancelled appointments from today that are not appointment type "NURSE". Its simplicity just makes it a good example for this topic.

Let's say you want to run an appointment report at the end of the day every day. To do this, you would first need to prepare your report's SQL job. To prepare your report's SQL job:

1. Before setting up the job, make a note of the query name (the image example below indicates the Dashboard: Schedule: No-Show and Cancel query). Queries are created in the SQL tab of the OP Database Viewer. See [OP Database Viewer Basics](#) for more information on how to create an SQL query.

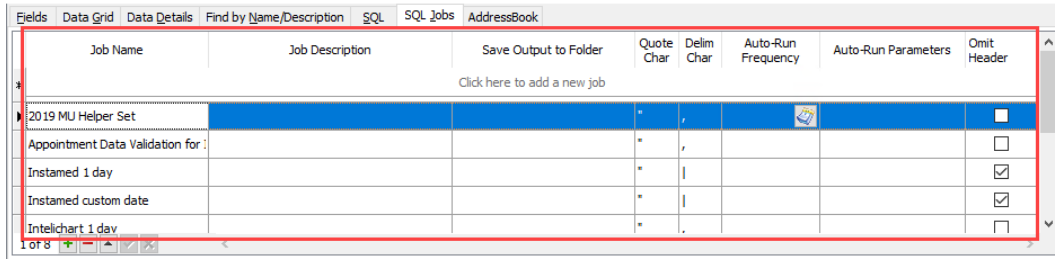


The screenshot shows the SQL Jobs tab in the OP Database Viewer. The 'Query name' dropdown is set to 'Dashboard: Schedule: No-Show and Cancel'. The 'Description' and 'Results filename' fields are empty. The SQL query is displayed in a text area:




```
select appt_date, patno, code1, visit_status, staffname from schedule
inner join staff1 on staff1.staffid = schedule.addr_id where appt_date = cast('today' as date)
and patno is not null and patno >= 101
and Visit_status is not null and visit_status <> 'Superbill Exist'
and code1 <> 'NURSE'
```

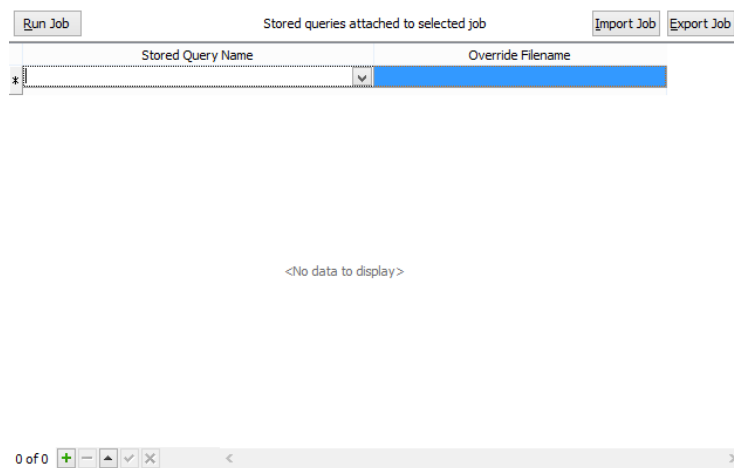
Buttons for 'Run', 'Extract', 'Save CSV', 'Print', and 'Send' are visible on the right side of the interface.

2. Click the **SQL Jobs** tab. We want to put this query into an SQL Job, which we will then schedule to run at the end of the day every day. The list of existing jobs will appear in the Jobs pane grid of the SQL Jobs tab. Many practices don't have anything here (or just a few jobs).




Job Name	Job Description	Save Output to Folder	Quote Char	Delim Char	Auto-Run Frequency	Auto-Run Parameters	Omit Header
Click here to add a new job							
2019 MU Helper Set			*	,			<input type="checkbox"/>
Appointment Data Validation for :			*				<input checked="" type="checkbox"/>
Instamed 1 day			*				<input checked="" type="checkbox"/>
Instamed custom date			*	.			<input type="checkbox"/>
Intelchart 1 dav			*	.			<input type="checkbox"/>

3. To create a new job, click on the **Add** button  at the bottom of the Job pane. A new row is displayed at the top of the grid.
4. On the new row, create a name for your job, a short description, and the folder name where you would like your report to be placed. Avoid spaces and special characters (*, / ; and other punctuation) in your Job Names and Folder Names. Use an underscore (_) when a space is required. If you need to omit headers for the job, select the Omit Headers checkbox.
5. After the information has been entered, click the **Save** button  to save the information.
6. Once the job is created, you will need to attach the queries (created in the SQL tab) that you wish to run. Queries can be applied to the Job in the lower pane of the SQL Jobs tab. Begin this process by clicking the **Add** button  at the bottom of the Query pane (shown below). This will add a drop-down line to the query list grid.



Stored Query Name	Override Filename
<No data to display>	

7. Select the created query from the **Stored Query Name** drop-down. In the image below, we have selected Dashboard: Schedule: No-Show and Cancel.
8. Enter the **Override filename** for the job. This name contains three parts:
 - a. The **file name stem**: The filename stem is the main name of the file. It helps to make the Override Filename unique, and is used at the beginning of the Override filename.
 - b. The **variable**: Add the :RUNDATE variable at the end of the file name stem. :RUNDATE is a variable for the date that the report is created. Because we are going to be running this report every day, we will want to put the date in the filename in order to store files with unique file names. Otherwise, the previous day's file will be overwritten each day. The colon before RUNDATE must be applied, and RUNDATE must be all capital letters. RUNDATE may be formatted in any of the following ways so that the date in the filename is clear: **:RUNDATE** formats the date as **YYYYMMDD**, **:RUN-DATE** formats the date as **YYYY-MM-DD**, and **:RUN_DATE** formats the date as **YYYY_MM_DD**.
 - c. The **file extension**: The .csv file extension is required for the file name. This tells Windows to expect a comma-separated values file (CSV format file), which can be opened in Excel or a text editor.
9. After you select the Stored Query and enter the Override Filename, click the **Save** button  at the bottom of the Query pane to save your work.

Run Job Import Job Export Job

Stored queries attached to selected job

Stored Query Name	Override Filename
Click here to add a new query to selected job	
▶ Dashboard: Schedule: No-Show and Cancel	no_show_cancel_:RUNDATE.csv

1 of 1 < >

If you want to add more reports to this job (if you want to run more than one report each day), you can add additional queries to the query list in the Stored Queries Attached to Selected Job pane (lower pane of the SQL Jobs tab). Each row should have a selected Stored Query and Override Filename. In the example below, we now have a SQL job called My_Report_Set with the Dashboard: Schedule: No-Show and Cancel query applied.

Fields Data Grid Data Details Find by Name/Description SQL SQL Jobs

Job Name	Job Description	Save Output to Folder	Quote Char	Delim Char	Auto-Frequ
Click here to add a new job					
▶ My_Report_Set	My special reports	Report_Files	"	,	
PMI Monthly Extract	Periodic extraction for PMI dashboards		"	,	
Patient Collections			"	,	
Patient_Tracking		Dashboards	"	,	
Portal and Contact Checks	Portal and Contact Reports En Masse	Portal Checks :RUNDATE	"	,	

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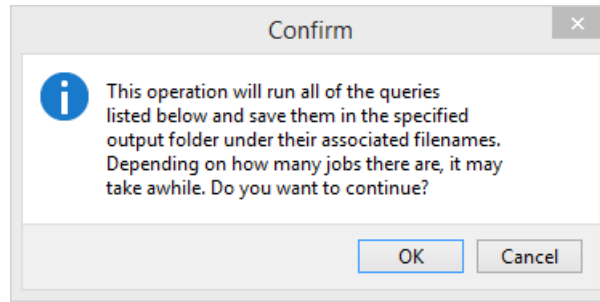
Run Job Stored queries attached to selected job

Stored Query Name	Override Filename
Click here to add a new query to selected job	
▶ Dashboard: Schedule: No-Show and Cancel	no_show_cancel_:RUNDATE.csv

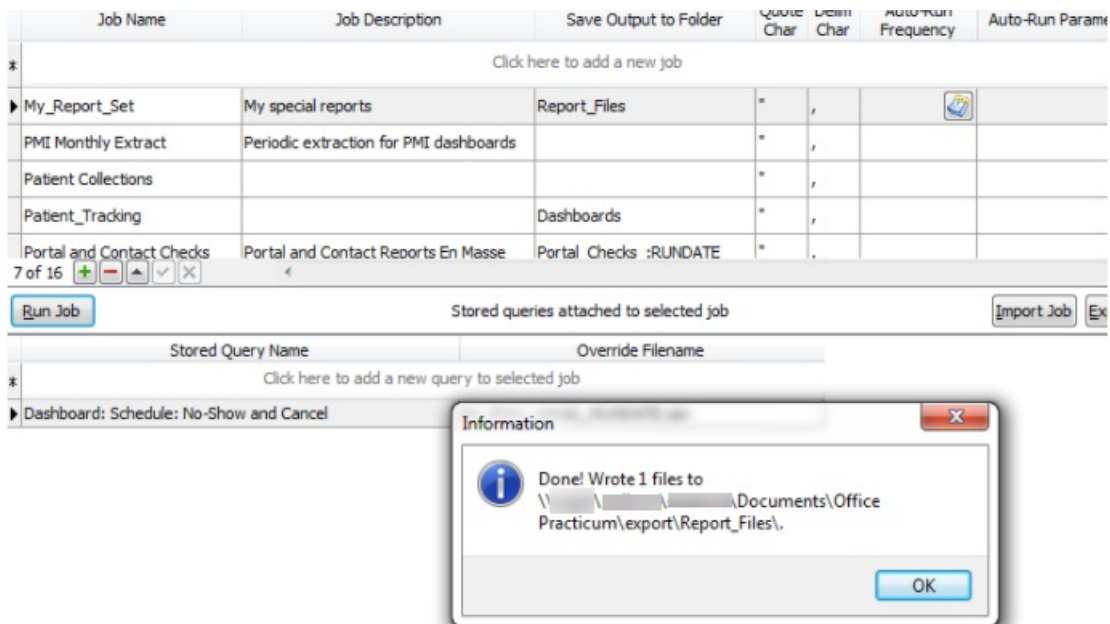
Test Your SQL Job

Before creating the auto schedule, you will want to test your SQL Job. This will ensure that the SQL job runs as expected. To run the report:

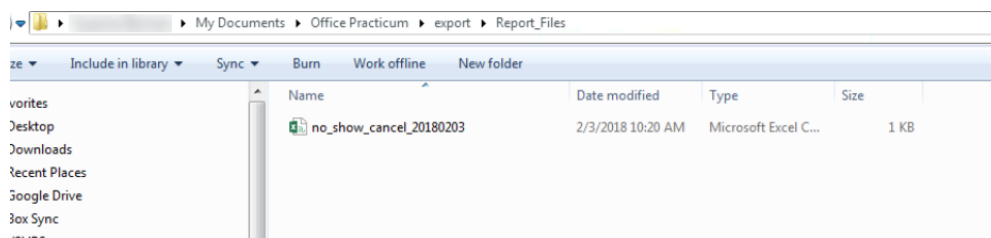
1. Select the created SQL job. Continuing with the example above, we would select My_Report_Set in the SQL Jobs pane.
2. Click the **Run Job** button. A Confirm prompt displays indicating that it will run all the queries listed in the lower pane and then save them in the specified output folder. In our example, we would only be running one small report in the SQL Job, so it shouldn't take too long.



3. Click the **OK** button to continue. After a moment, you will receive a confirmation box that lists the total number of files written along with the complete Windows path where the report file(s) are located.



4. Navigate the complete file path (shown in the dialog box) to locate the newly-created report file(s).

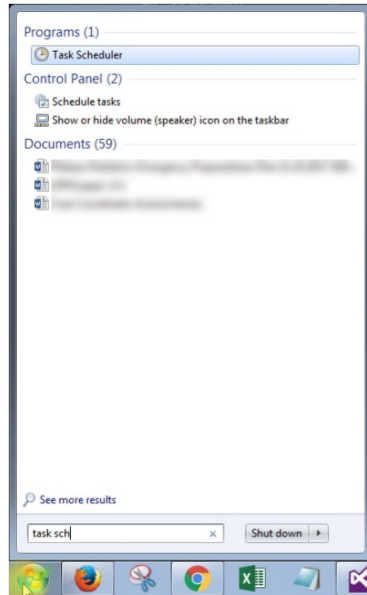


5. Double-click the file and open it in Excel to make sure it appears with the data you want to see.

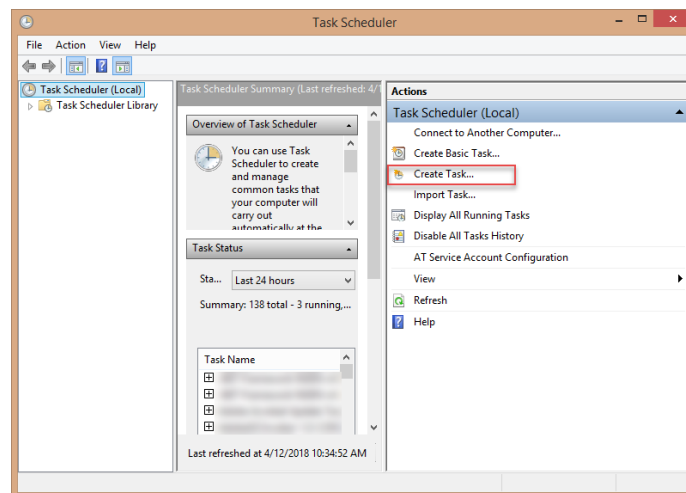
Schedule Your Report's SQL Job

Once you determine that your job works as expected, you can apply the Windows Task Scheduler to automatically run the reports every day. To do this:

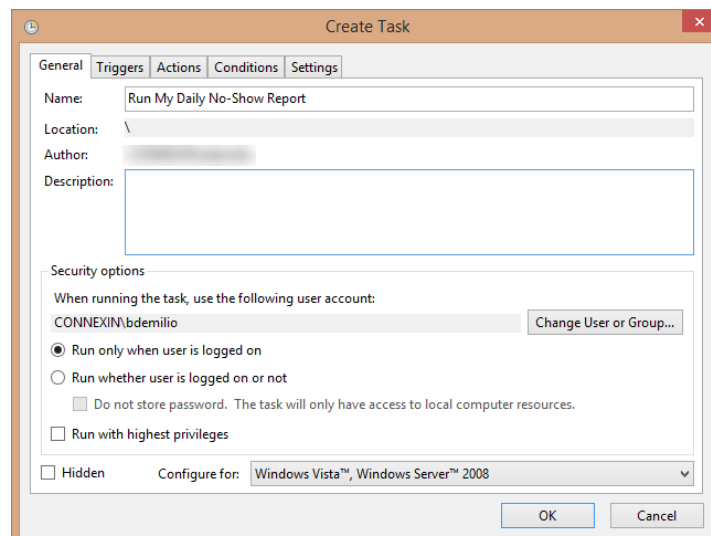
1. Click the Windows icon to open the Windows menu.
2. Click on the Search for Programs and Files field and type "Task Scheduler." The Task Scheduler will appear in the top of the Window menu.



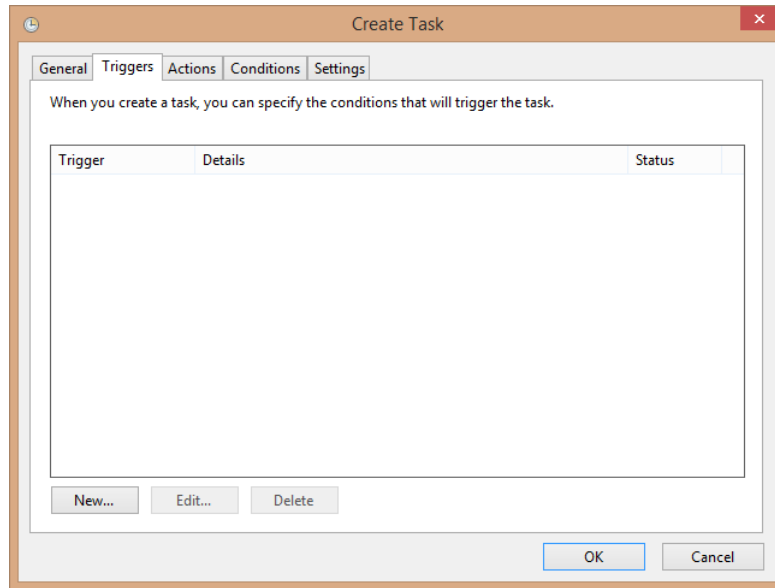
3. Click on the **Task Scheduler** menu item to launch it. The Task Scheduler window is displayed.
4. Click **Create Task** in the Actions pane (right pane). The Create Task window is displayed.



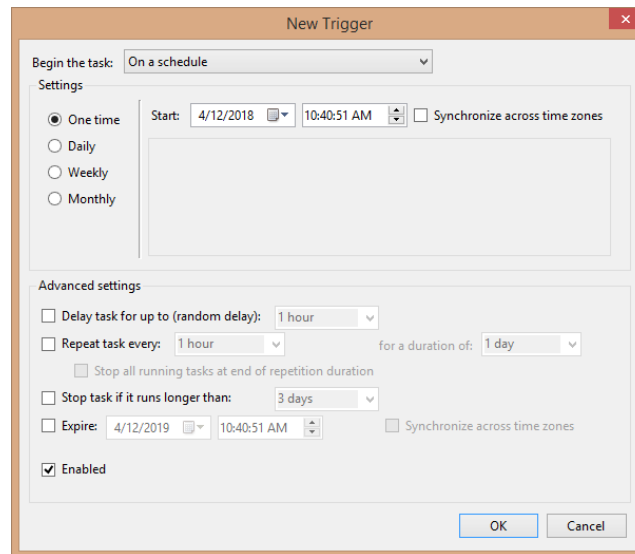
5. Enter a name in the Name field that describes that task you want to perform.



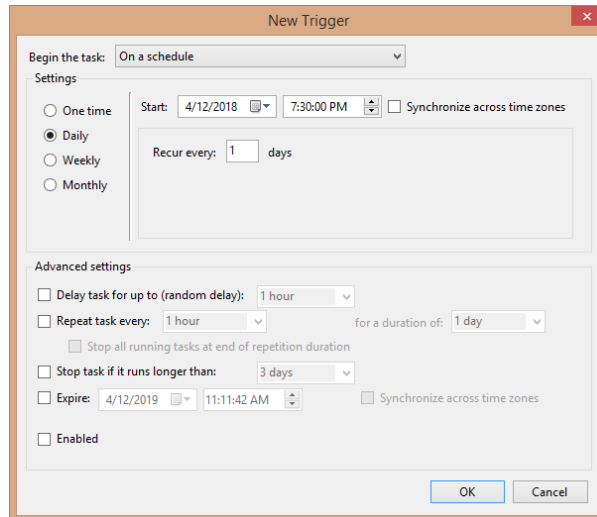
6. In this window, you can also set other options like whether or not you want your report to run only when you are logged into your computer.
7. Once the fields are completed, click the **OK** button.
8. Click the **Triggers** tab. This is where you set how often you want to run the report.



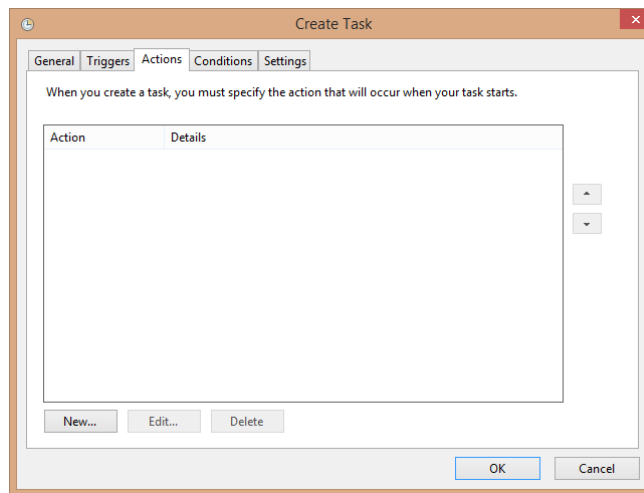
9. Click the **New** button in the Triggers tab. The New Trigger window appears. Here is where you define the schedule that you want use in order to run your report(s).



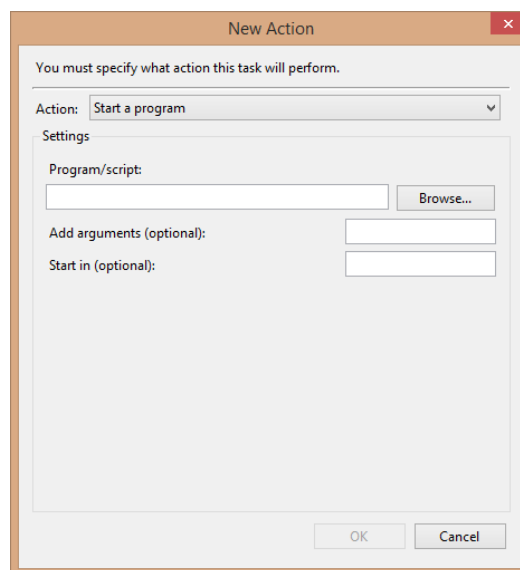
10. In the New Trigger window, you'll see a variety of options for scheduling your report runs. Select **Daily** in the settings field to have your report run every day.
11. Select the **Start date** and **time** to run the report. In our example, we want the report to run in the evening (after all the patients have been seen), so we would set the report to run at 7:30 PM.



12. After setting the schedule parameters, click the **OK** button.
13. Select the **Actions** tab. This tab is where you want to tell the computer the report that you want to run every day.

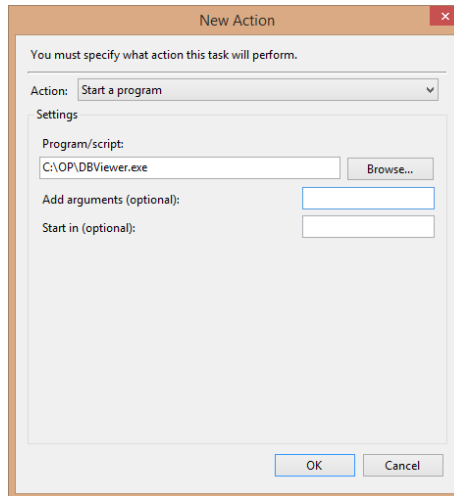


14. Click the **New** button in the Actions tab. The New Action window is displayed.

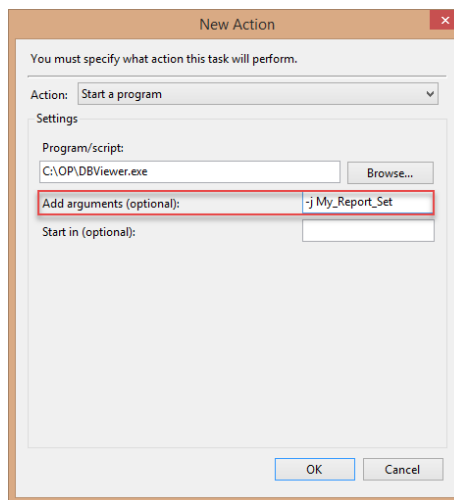


15. Select **Start a Program** in the Action dropdown.

16. Enter the path of your OP folder. Keep going deeper in the OP folder until you can select the dbviewer.exe program. For many installations, this will be C:\OP\DBViewer.exe. Alternatively, you can click the **Browse** button and navigate to the database viewer executable program (dbviewer.exe).



17. Enter -j [name of job] in the Add Arguments (optional) field. In our example, we would enter -j **My_Report_Set**.



18. Click the **OK** button. After clicking the **OK** button, you can return to the list of tasks in the Task Schedule. There, you can see your new scheduled task.

Name	Status	Triggers	Next Run Time	Last Run Time	L
Adobe Acrobat Update Task	Queued	Multiple triggers defined	2/3/2018 5:00:00 PM	2/3/2018 8:06:36 AM	
Adobe Flash Player Updater	Ready	At 6:08 PM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:08:00 AM	2/3/2018 10:08:00 AM	T
AdobeAAMUpdater-1.0-PLATPED-suzanne	Ready	At 2:00 AM every day	2/4/2018 2:00:00 AM	2/3/2018 1:59:59 AM	T
Copy MHM	Ready	At 11:07 AM every Monday of every week, starting 1/15/2018	2/5/2018 11:07:14 AM	1/29/2018 11:07:14 AM	(
DropboxUpdateTaskMachineCore	Ready	Multiple triggers defined	2/4/2018 10:37:00 AM	2/3/2018 10:37:00 AM	T
DropboxUpdateTaskMachineUA	Ready	At 10:37 AM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:37:00 AM	2/3/2018 10:37:00 AM	T
G2MUpdateTask-S-1-5-21-2193287916-23...	Ready	At 5:21 PM every day - After triggered, repeat every 1 hour for a duration of 23:59:00.	2/3/2018 11:21:00 AM	2/3/2018 10:20:59 AM	T
G2MUploadTask-S-1-5-21-2193287916-23...	Ready	At 5:43 PM every day - After triggered, repeat every 02:00:00 for a duration of 23:59:00.	2/3/2018 11:43:00 AM	2/3/2018 9:43:00 AM	T
GoogleUpdateTaskMachineCore	Ready	Multiple triggers defined	2/3/2018 1:08:13 PM	2/2/2018 1:08:13 PM	T
GoogleUpdateTaskMachineUA	Ready	At 1:08 PM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:08:13 AM	2/3/2018 10:08:12 AM	T
GoogleUpdateTaskUserS-1-5-21-21932879...	Ready	At 2:40 PM every day	2/3/2018 2:40:44 PM	2/2/2018 2:40:43 PM	T
GoogleUpdateTaskUserS-1-5-21-21932879...	Ready	At 2:40 PM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:40:45 AM	2/3/2018 10:40:44 AM	T
MySQLNotifierTask	Ready	At 10:56 AM every Tuesday every 4 weeks, starting 11/29/2016	2/20/2018 10:56:00 AM	1/23/2018 10:55:59 AM	(
OneDrive Standalone Update Task v2	Ready	At 4:00 AM on 5/1/1992 - After triggered, repeat every 1.00:00:00 indefinitely.	2/4/2018 4:50:25 PM	2/3/2018 2:07:09 AM	T
OP Dashboard - Copy to Box	Ready	At 2:35 PM every day	2/3/2018 2:35:38 PM	2/2/2018 2:35:37 PM	T
OP Dashboard - Decant	Running	At 2:30 PM every day	2/3/2018 2:30:00 PM	2/2/2018 2:29:59 PM	T
PCEventLauncherTask	Ready	On event - Log: Application, Source: PC-Doctor Launcher, Event ID: 1		Never	
PCDoctorBackgroundMonitorTask	Ready	At 1:00 AM on day 11 of January, February, March, April, May, June, July, August, Septemb...	2/11/2018 1:00:00 AM	1/11/2018 12:59:59 AM	T
Run My Daily No-Show Report	Ready	At 7:30 PM every day	2/3/2018 7:30:00 PM	Never	
SystemToolsDailyTest	Ready	At 2:00 PM every day	2/3/2018 2:00:00 PM	2/2/2018 1:59:59 PM	T

Version 20.4

Overview

So you have this great set of Database Viewer queries and you plan to run them every day, but sometimes you forget to run them. Other reports you have also need to run once a week or once a month. It can be hard to keep all these schedules straight. Wouldn't it be great if you could set your reports to run automatically on a schedule that you decide? This article addresses how to automatically run your reports at the times you want without needing to worry about if they are completed. This process is for an on-premise OP local server.

Prepare Your Report's SQL Job

Path: Tools menu > Database Viewer



Note: The report used in the images of this article is nothing special. It simply shows the Completed, No-Show, and Cancelled appointments from today that are not appointment type "NURSE". Its simplicity just makes it a good example for this topic.

Let's say you want to run an appointment report at the end of the day every day. To do this, you would first need to prepare your report's SQL job. To prepare your report's SQL job:

1. Before setting up the job, make a note of the query name (the image example below indicates the Dashboard: Schedule: No-Show and Cancel query). Queries are created in the SQL tab of the OP Database Viewer. See [OP Database Viewer Basics](#) for more information on how to create an SQL query.

Fields Data Grid Data Details Find by Name/Description SQL SQL Jobs

Query name: Dashboard: Schedule: No-Show and Cancel

Description:

Results filename:

Run Extract

Save CSV Print

Send

```
select appt_date, patno, code1, visit_status, staffname from schedule
inner join staff1 on staff1.staffid = schedule.addr_id where appt_date = cast('today' as date)
and patno is not null and patno >= 101
and Visit_status is not null and visit_status <> 'Superbill Exist'
and code1 <> 'NURSE'
```

2. Click the **SQL Jobs** tab. We want to put this query into an SQL Job, which we will then schedule to run at the end of the day every day. The list of existing jobs will appear in the Jobs pane grid of the SQL Jobs tab. Many practices don't have anything here (or just a few jobs).

Fields Data Grid Data Details Find by Name/Description SQL SQL Jobs

Job Name	Job Description	Save Output to Folder	Quote Char	Delim Char	Auto-Run Frequency	Auto-Run Parameters
* Click here to add a new job						
Gail HEDIS - Version 1	HEDIS prechecks for my BFF Gail		"	,		
MHM_Set	medical home match set	MHM	"	,		
PMI Monthly Extract	Periodic extraction for PMI dashboards		"	,		
Patient Collections			"	,		
Patient Tracking		Dashboards	"	,		

1 of 15


Run Job

Stored queries attached to selected job

Import Job Export Job

Stored Query Name Override Filename

Click here to add a new query to selected job

3. To create a new job, click on the **Add** button  at the bottom of the Job pane. A new row is displayed at the top of the grid.
4. On the new row, create a name for your job, a short description, and the folder name where you would like your report to be placed. In our example, we are using the no-show report. Avoid spaces and special characters (*, / ; and other punctuation) in your Job Names and Folder Names. Use an underscore (_) when a space is required.

Fields Data Grid Data Details Find by Name/Description SQL SQL Jobs

Job Name	Job Description	Save Output to Folder	Quote Char	Delim Char	Auto-Run Frequency	Auto-Run Parameters
* <input type="text"/>	<input type="text"/>	<input type="text"/>	"	,		
Gail HEDIS - Version 1	HEDIS prechecks for my BFF Gail		"	,		
MHM_Set	medical home match set	MHM	"	,		
PMI Monthly Extract	Periodic extraction for PMI dashboards		"	,		
Patient Collections			"	,		
Patient Tracking		Dashboards	"	,		

0 of 15

Run Job


Stored queries attached to selected job

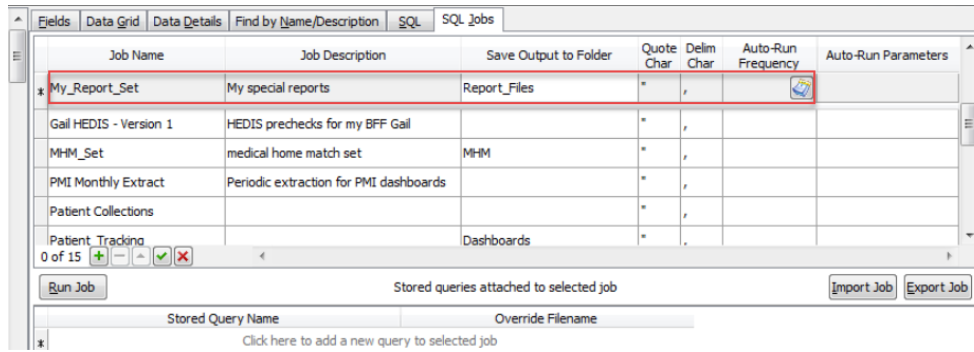
Import Job Export Job


Stored Query Name Override Filename

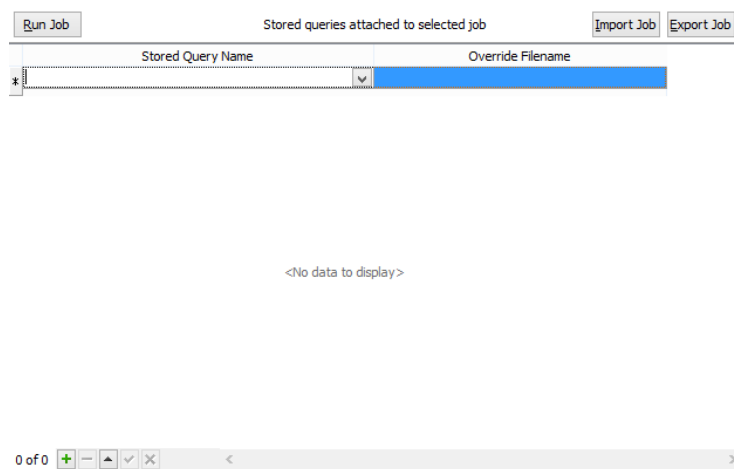
Click here to add a new query to selected job


Medical Home Match Report	MHM.csv
MHM - All Patients Ever	all_ids.csv

5. After the information has been entered, click the **Save** button  to save the information. In the image below, we call the job "My_Report_Set." The job is placed in the subfolder called "Report_Files."



- Once the job is created, you will need to attach the queries (created in the SQL tab) that you wish to run. Queries can be applied to the Job in the lower pane of the SQL Jobs tab. Begin this process by clicking the **Add** button  at the bottom of the Query pane (shown below). This will add a drop-down line to the query list grid.



- Select the created query from the **Stored Query Name** drop-down. In the image below, we have selected Dashboard: Schedule: No-Show and Cancel.
- Enter the **Override filename** for the job. This name contains three parts:
 - The **file name stem**: The filename stem is the main name of the file. It helps to make the Override Filename unique, and is used at the beginning of the Override filename.
 - The **variable**: Add the :RUNDATE variable at the end of the file name stem. :RUNDATE is a variable for the date that the report is created. Because we are going to be running this report every day, we will want to put the date in the filename in order to store files with unique file names. Otherwise, the previous day's file will be overwritten each day. The colon before RUNDATE must be applied, and RUNDATE must be all capital letters. RUNDATE may be formatted in any of the following ways so that the date in the filename is clear: **:RUNDATE** formats the date as **YYYYMMDD**, **:RUN-DATE** formats the date as **YYYY-MM-DD**, and **:RUN_DATE** formats the date as **YYYY_MM_DD**.
 - The **file extension**: The .csv file extension is required for the file name. This tells Windows to expect a comma-separated values file (CSV format file), which can be opened in Excel or a text editor.
- After you select the Stored Query and enter the Override Filename, click the **Save** button  at the bottom of the Query pane to save your work.

Run Job Import Job Export Job

Stored queries attached to selected job

Stored Query Name	Override Filename
Click here to add a new query to selected job	
Dashboard: Schedule: No-Show and Cancel	no_show_cancel_:RUNDATE.csv

1 of 1 < >

If you want to add more reports to this job (if you want to run more than one report each day), you can add additional queries to the query list in the Stored Queries Attached to Selected Job pane (lower pane of the SQL Jobs tab). Each row should have a selected Stored Query and Override Filename. In the example below, we now have a SQL job called My_Report_Set with the Dashboard: Schedule: No-Show and Cancel query applied.

Fields | Data Grid | Data Details | Find by Name/Description | SQL | SQL Jobs

Job Name	Job Description	Save Output to Folder	Quote Char	Delim Char	Auto-Frequ
Click here to add a new job					
My_Report_Set	My special reports	Report_Files	"	,	
PMI Monthly Extract	Periodic extraction for PMI dashboards		"	,	
Patient Collections			"	,	
Patient_Tracking		Dashboards	"	,	
Portal and Contact Checks	Portal and Contact Reports En Masse	Portal Checks :RUNDATE	"	,	

7 of 16 < >

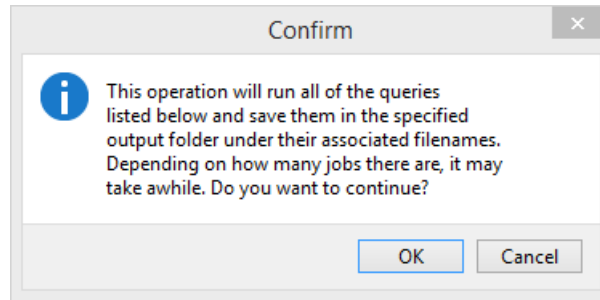
Run Job Stored queries attached to selected job

Stored Query Name	Override Filename
Click here to add a new query to selected job	
Dashboard: Schedule: No-Show and Cancel	no_show_cancel_:RUNDATE.csv

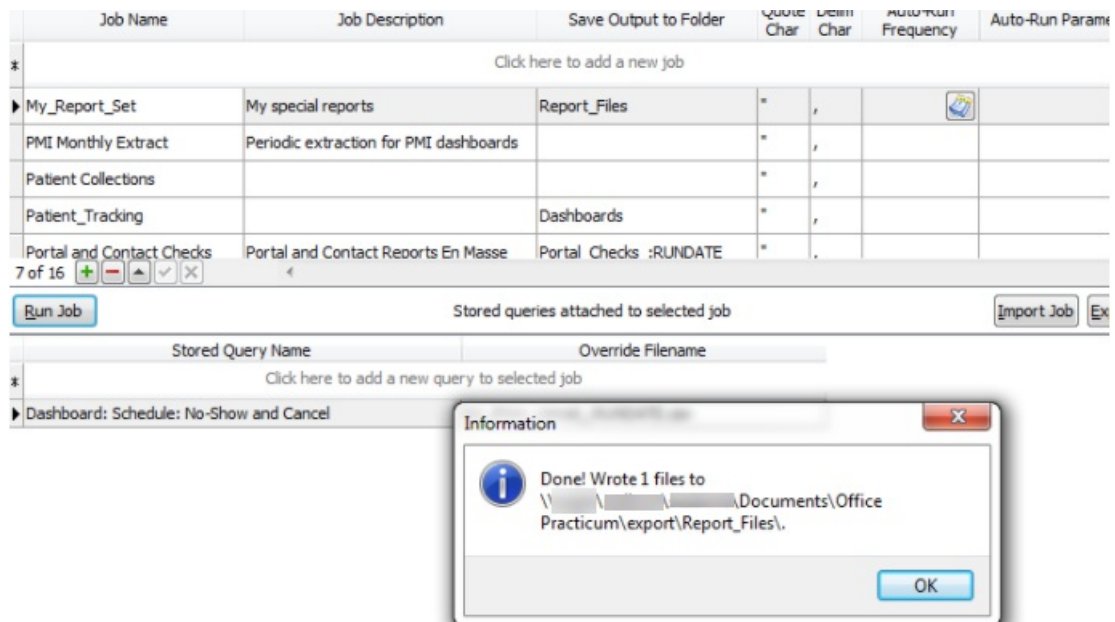
Test Your SQL Job

Before creating the auto schedule, you will want to test your SQL Job. This will ensure that the SQL job runs as expected. To run the report:

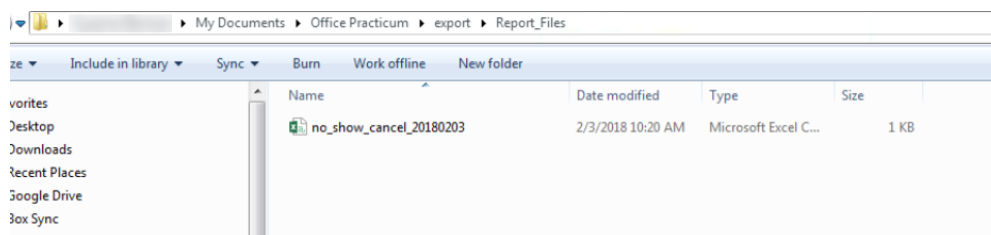
1. Select the created SQL job. Continuing with the example above, we would select My_Report_Set in the SQL Jobs pane.
2. Click the **Run Job** button. A Confirm prompt displays indicating that it will run all the queries listed in the lower pane and then save them in the specified output folder. In our example, we would only be running one small report in the SQL Job, so it shouldn't take too long.



3. Click the **OK** button to continue. After a moment, you will receive a confirmation box that lists the total number of files written along with the complete Windows path where the report file(s) are located.



4. Navigate the complete file path (shown in the dialog box) to locate the newly-created report file(s).

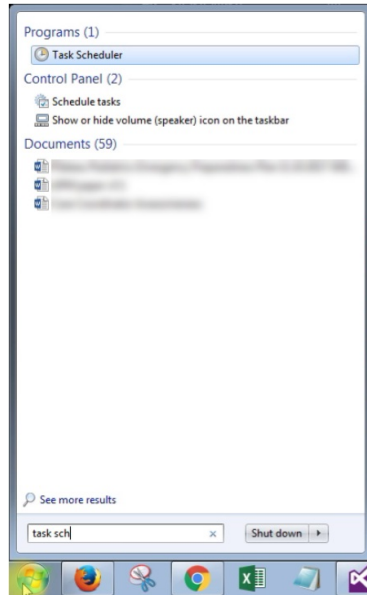


5. Double-click the file and open it in Excel to make sure it appears with the data you want to see.

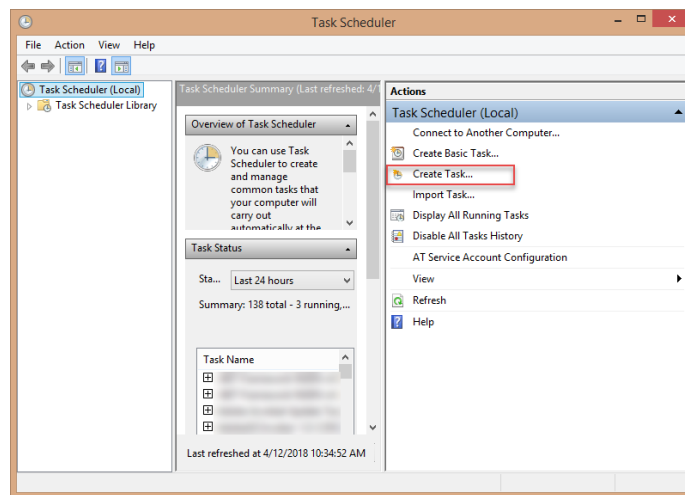
Schedule Your Report's SQL Job

Once you determine that your job works as expected, you can apply the Windows Task Scheduler to automatically run the reports every day. To do this:

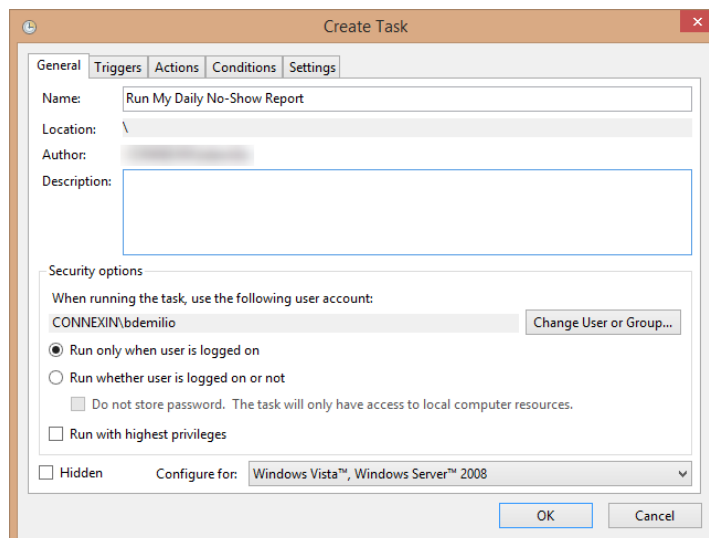
1. Click the Windows icon to open the Windows menu.
2. Click on the Search for Programs and Files field and type "Task Scheduler." The Task Scheduler will appear in the top of the Window menu.



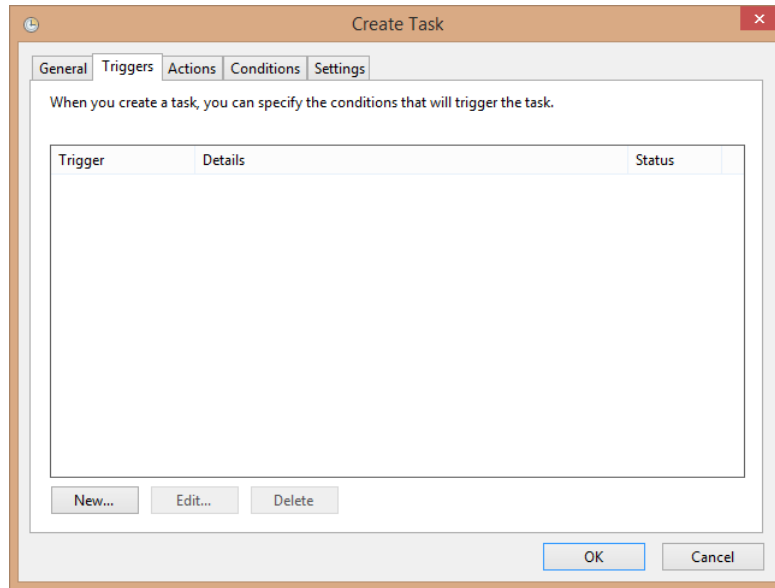
3. Click on the **Task Scheduler** menu item to launch it. The Task Scheduler window is displayed.
4. Click **Create Task** in the Actions pane (right pane). The Create Task window is displayed.



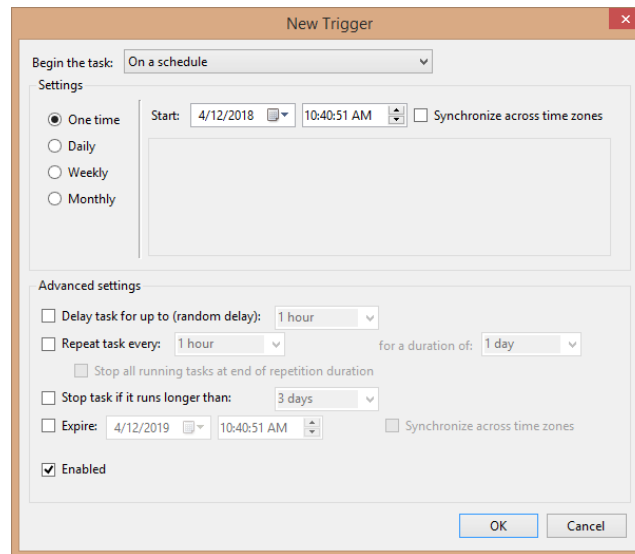
5. Enter a name in the Name field that describes that task you want to perform.



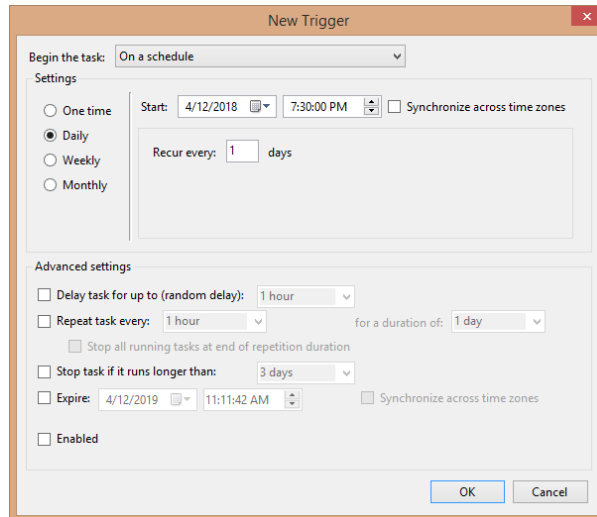
6. In this window, you can also set other options like whether or not you want your report to run only when you are logged into your computer.
7. Once the fields are completed, click the **OK** button.
8. Click the **Triggers** tab. This is where you set how often you want to run the report.



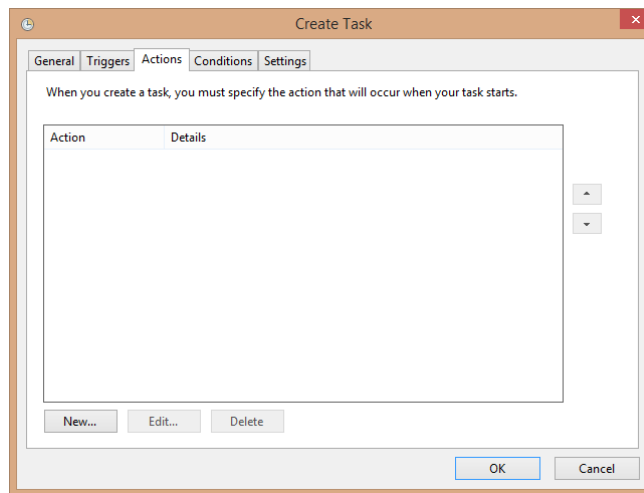
9. Click the **New** button in the Triggers tab. The New Trigger window appears. Here is where you define the schedule that you want use in order to run your report(s).



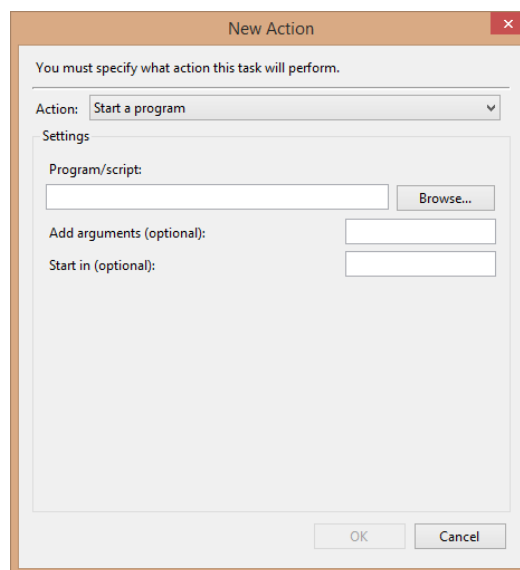
10. In the New Trigger window, you'll see a variety of options for scheduling your report runs. Select **Daily** in the settings field to have your report run every day.
11. Select the **Start date** and **time** to run the report. In our example, we want the report to run in the evening (after all the patients have been seen), so we would set the report to run at 7:30 PM.



12. After setting the schedule parameters, click the **OK** button.
13. Select the **Actions** tab. This tab is where you want to tell the computer the report that you want to run every day.

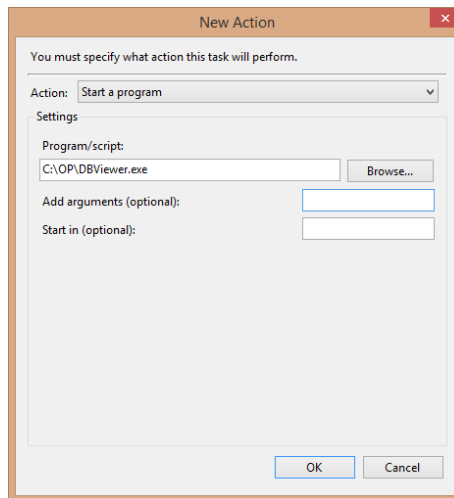


14. Click the **New** button in the Actions tab. The New Action window is displayed.

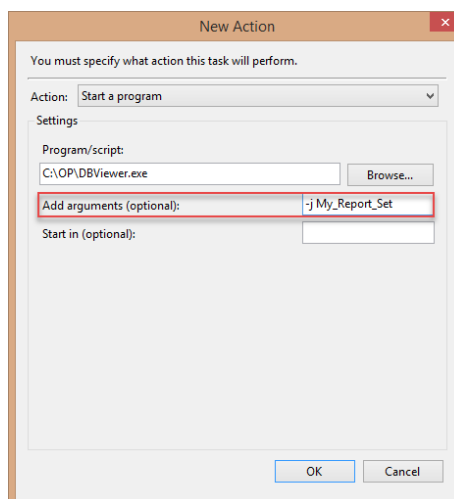


15. Select **Start a Program** in the Action dropdown.

16. Enter the path of your OP folder. Keep going deeper in the OP folder until you can select the dbviewer.exe program. For many installations, this will be C:\OP\DBViewer.exe. Alternatively, you can click the **Browse** button and navigate to the database viewer executable program (dbviewer.exe).



17. Enter -j [name of job] in the Add Arguments (optional) field. In our example, we would enter -j **My_Report_Set**.



18. Click the **OK** button. After clicking the **OK** button, you can return to the list of tasks in the Task Schedule. There, you can see your new scheduled task.

Name	Status	Triggers	Next Run Time	Last Run Time	L
Adobe Acrobat Update Task	Queued	Multiple triggers defined	2/3/2018 5:00:00 PM	2/3/2018 8:06:36 AM	
Adobe Flash Player Updater	Ready	At 6:08 PM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:08:00 AM	2/3/2018 10:08:00 AM	T
AdobeAAMUpdater-1.0-PLATPED-suzanne	Ready	At 2:00 AM every day	2/4/2018 2:00:00 AM	2/3/2018 1:59:59 AM	T
Copy MHM	Ready	At 11:07 AM every Monday of every week, starting 1/15/2018	2/5/2018 11:07:14 AM	1/29/2018 11:07:14 AM	(
DropboxUpdateTaskMachineCore	Ready	Multiple triggers defined	2/4/2018 10:37:00 AM	2/3/2018 10:37:00 AM	T
DropboxUpdateTaskMachineUA	Ready	At 10:37 AM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:37:00 AM	2/3/2018 10:37:00 AM	T
G2MUpdateTask-S-1-5-21-2193287916-23...	Ready	At 5:21 PM every day - After triggered, repeat every 1 hour for a duration of 23:59:00.	2/3/2018 11:21:00 AM	2/3/2018 10:20:59 AM	T
G2MUploadTask-S-1-5-21-2193287916-23...	Ready	At 5:43 PM every day - After triggered, repeat every 02:00:00 for a duration of 23:59:00.	2/3/2018 11:43:00 AM	2/3/2018 9:43:00 AM	T
GoogleUpdateTaskMachineCore	Ready	Multiple triggers defined	2/3/2018 1:08:13 PM	2/2/2018 1:08:13 PM	T
GoogleUpdateTaskMachineUA	Ready	At 1:08 PM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:08:13 AM	2/3/2018 10:08:12 AM	T
GoogleUpdateTaskUserS-1-5-21-21932879...	Ready	At 2:40 PM every day	2/3/2018 2:40:44 PM	2/2/2018 2:40:43 PM	T
GoogleUpdateTaskUserS-1-5-21-21932879...	Ready	At 2:40 PM every day - After triggered, repeat every 1 hour for a duration of 1 day.	2/3/2018 11:40:45 AM	2/3/2018 10:40:44 AM	T
MySQLNotifierTask	Ready	At 10:56 AM every Tuesday every 4 weeks, starting 11/29/2016	2/20/2018 10:56:00 AM	1/23/2018 10:55:59 AM	(
OneDrive Standalone Update Task v2	Ready	At 4:00 AM on 5/1/1992 - After triggered, repeat every 1.00:00:00 indefinitely.	2/4/2018 4:50:25 PM	2/3/2018 2:07:09 AM	T
OP Dashboard - Copy to Box	Ready	At 2:35 PM every day	2/3/2018 2:35:38 PM	2/2/2018 2:35:37 PM	T
OP Dashboard - Decant	Running	At 2:30 PM every day	2/3/2018 2:30:00 PM	2/2/2018 2:29:59 PM	T
PCEventLauncherTask	Ready	On event - Log: Application, Source: PC-Doctor Launcher, Event ID: 1		Never	
PCDoctorBackgroundMonitorTask	Ready	At 1:00 AM on day 11 of January, February, March, April, May, June, July, August, Septemb...	2/11/2018 1:00:00 AM	1/11/2018 12:59:59 AM	T
Run My Daily No-Show Report	Ready	At 7:30 PM every day	2/3/2018 7:30:00 PM	Never	
SystemToolsDailyTest	Ready	At 2:00 PM every day	2/3/2018 2:00:00 PM	2/2/2018 1:59:59 PM	T