

Server Passwords

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Introduction

The Windows[®] 10 update now requires passwords in areas where it did not previously, such as the Windows Task Scheduler. This new requirement is stopping previously scheduled tasks such as SQL backups, TX, TPW, and scheduled postcards. Therefore, each server running these tasks must have a password and the password must be included in all scheduled task setups. This document explains the steps for that.

Creating a Sign-In Password

If you do not have a sign-in password on your server, you will first need to create one. If you already have a sign-in password on the server, skip to the section entitled Entering the Password in the Task Scheduler.

To create a sign-in password:

1. Go to your computer's **Settings** by right clicking on the Windows button in the bottom left corner of the Windows desktop and then clicking on **Settings**. The **Windows Settings** window will appear.

		Windows Cottings		
		windows settings		
	Find a se	etting	Q	
旦			-	
System Display, notifications, power	Devices Bluetooth, printers, mouse	Network & Internet WI-FI, airplane mode, VPN	Personalization Background, lock screen, colors	Apps Uninstall, defaults, optional features
8	(D) A字	$\overline{\otimes}$	(1,+	8
Accounts Your accounts, email, sync, work, family	Time & language Speech, region, date	Gaming Game bar, DVR, broadcasting, Game Mode	Ease of Access Narrator, magnifier, high contrast	Privacy Location, camera
\sim				
Update & security Windows Update, recovery, backup				

2. Select Accounts. The Accounts area of Settings will appear.



3. Select Sign-in options. The Sign-in options window will appear.



- 4. Under the **Password** option, select Add.
- 5. Follow the prompts to create a sign-in password for the server.

Entering the Password in the Task Scheduler

Once this password is created, you must make changes in the Task Scheduler for each task. To do so:

1. In the **Search** field next to the Windows button at the bottom of the Windows desktop, type in Task Scheduler. It should open automatically.



2. Once the Task Scheduler opens, from the left navigation pane, select Task Scheduler Library.

Task Scheduler			— 🗆	\times
File Action View Help				
🗢 🔿 🖄 🖬 🖬				
Task Scheduler Local)	Status Triggers	^	Actions	
> 🔂 Task Scheduler Library 🕒 OneDrive Standal	Ready At 4:00 AM on 5/1/1992 - After triggered, repeat even	d	Task Scheduler Library	<u> </u>
PDVDServ12 Task	Running At log on of any user		💿 Create Basic Task	
OL Backups	Ready At 8:00 PM every day		🐌 Create Task	
(B) SQL Deleter	Ready At 11:23 AM every Wednesday of every week, starting	1	Import Task	
(B) TX Client	Ready At 11:25 AM every day Ready At 11:24 AM every day		Display All Running Tasks	
<		Ť	Finable All Tasks History	
General Triggers A	ctions Conditions Settings History (disabled)	_	New Folder	
Name TV CE	contactions occurings initiationy (disabled)	^	View	→
Name: TX Cite	nt	-	Q Refresh	
Location:			I Help	
Author: Aman	da-PC\Amanda	-	- nep	
Description:			Selected Item	
			Run	
			End	
			🖶 Disable	
- Security options			Export	
When running the t	ask use the following user account:		Properties	
< Contracting the	>> are the religion of the terms	~	🗙 Delete	
				~

3. Select the **View** menu.



- 4. Make sure that the **Show Hidden Tasks** option is checked.
- 5. In the library list, you may see any combination of the following task names:

Name	Status	Triggers	^	
🕒 Adobe Flash Player Updater 🛛 Ready		At 7:15 PM every day - After triggered, repeat		
Edge AutoPostcards Ready		At 11:37 AM every day		
🕒 SQL Backups Ready		At 8:00 PM every day		
B SQL Deleter Ready At 11:23 AM every Wednesday of every week				
🕒 TPW	Ready	At 11:23 AM every day		
🕒 TX Client	Ready	At 11:24 AM every day		
<		>		
General Triggers Actions (Conditions	Settings History (disabled)		
Edge AutoPostcards			^	

Others may include:

- TxPhoto Client
- EdgeSQLBackups
- 6. For the each task that pertains to The Edge, double click on the task to open it and uncheck the **Do not store password** option.

🕒 SQL Back	ups Properties (Loca	al Computer)			×	
General Tr	iggers Actions C	onditions Settings	History (disabled)			
Name:	SQL Backups					
Location:	١					
Author:	Amanda-PC\An	nanda				
Description						
Security o	ptions					
When ru	nning the task, use t	he following user a	count:			
Amanda Change User or Group						
O Run only when user is logged on						
Run whether user is logged on or not						
 Do not store password. The task will only have access to local computer resources. Run with highest privileges 						
🗌 Hidden	Configure	for: Windows Vist	a™, Windows Server™ 2008		~	
				ОК	Cancel	

7. Select **OK**. The **User account control** window will appear.

Task Scheduler		?	\times				
		A					
Enter user account information for running this task.							
User name:	🔮 Amanda	\ \					
Password:							
	ОК	Cano	el				

- 8. Enter your password in the password field and select **OK**.
- 9. The screen will revert back to the **Task Library**.
- 10. Repeat steps 6-9 for each Edge task.
- 11. You do not need to reboot your computer after completing these steps.