Schedule Backup not working

[Version 1.0]

Kiat [20/06/2018]



REV. No	Nature of Change	Prepared By	Prepared Date	Reviewed & Approved by
1.0	Schedule Backup not working	Kiat	20/06/2018	

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Amendment Record



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SCENARIO

Schedule Backup is already set but check back the backup folder, system is never done for backup

SOLUTION

This is because of Task Scheduler not working for User Account on Windows 10



So user have to change to Local System Account.



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1) Go to Edit Group Policy.

≡		Filters \checkmark
ŵ	Best match	
0	Edit group policy Control panel	
	Settings	
	8 Edit local users and groups	
	Search suggestions	
	${\cal P}$ edit group policy - See web results	>
ŝ		
	℅ edit group policy	

2) Computer Configuration > Windows Settings > Security Settings > Local Policies > User Rights Assignment





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3) Right Click on Log on as a batch job and select Properties.

-				
	Policy	Security Setting		
	Access Credential Manager as a trusted caller			
	Access this computer from the network	Everyone, Administrators		
	Act as part of the operating system			
	Add workstations to domain			
	Adjust memory quotas for a process	LOCAL SERVICE, NETWO		
	Allow log on locally	Guest, Administrators, Us		
	Allow log on through Remote Desktop Services	Administrators, Remote		
	Back up files and directories	Administrators, Backup		
	Bypass traverse checking	Everyone,LOCAL SERVIC		
	Change the system time	LOCAL SERVICE, Admini		
	Change the time zone	LOCAL SERVICE, Admini		
1	Create a pagefile	Administrators		
	Create a token object			
	Create global objects	LOCAL SERVICE, NETWO		
	Create permanent shared objects			
	Create symbolic links	Administrators		
m	Debug programs	Administrators		
I	Deny access to this computer from the network	Guest		
	📖 Deny log on as a batch job			
	Deny log on as a service			
	💹 Deny log on locally	Guest		
	Deny log on through Remote Desktop Services			
	Enable computer and user accounts to be trusted for delega			
	E Force shutdown from a remote system	Administrators		
	Generate security audits	LOCAL SERVICE, NETWO		
	Impersonate a client after authentication	LOCAL SERVICE, NETWO		
	Increase a process working set	Users, System Managed		
	💹 Increase scheduling priority	Administrators, Window		
	Load and unload device drivers	Administrators		
	B Lock pages in memory			
	Log on as a batch job	Administratore Packup		
	tog on as a service	Properties		
	🕅 Manage auditing and security log	Help		
	🔯 Modify an object label	Telp		
	Modify firmware environment values	Administrators		

4) Click Add User or Group.

Log on as a batch job Properties	?	×
Local Security Setting Explain		
Log on as a batch job		
Administrators Backup Operators IIS_JUSRS Performance Log Users		
Add User or Group Femove		
OK Cancel	Арр	ly



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5) Click Locations... button.

og on as a batch job Properties		?	×	
Select Users, Computers, Service Ac	counts, or Groups			×
Select this object type: Users, Service Accounts, Groups, or B	uilt-in security principals	;	Object Ty	pes
From this location: qneinternal.com.my			Location	1s
Enter the object names to select (examp	oles):		Check N	amee
			GHOORTH	antos
Advanced		ОК	Can	cel

6) Highlight Computer name > Click OK

Log on as a batch job Properties	?	×		
Select Users, Computers, Service Accounts, or Groups			×	
Locations				×
Select the location you want to search.				
Location: Critic Detectory The main email.com.my		ОК	Canc	.el

7) Key in **SYSTEM** in box > Click **Check Names** > Click **OK**

Select Users or Groups		×
Select this object type:		
Users or Built-in security principals		Object Types
From this location:		
PC347		Locations
Enter the object names to select (examples):		
SYSTEM		Check Names
		_
Advanced	ОК	Cancel



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8) **SYSTEM** account added > Click **OK**

Log on as a batch job Properties ?		
Local Security Setting Explain		
Log on as a batch job		
Administrators Backup Operators IIS_IUSRS Porformang e Log Users SYSTEM		
Add User or Group Remove		-
OK Cancel	Арр	ly

9) Exit Local Group Policy Editor





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10) Go to Task Scheduler



11) Task Scheduler Library > QNESchedule

④ Task Scheduler	
File Action View Help	
🗢 🄿 🞽 🖬 👔 🖬	
(D) Task Scheduler (Local)	Γ,
🗸 🐻 Task Scheduler Library	
> Microsoft	۷.
OfficeSoftwareProtect	
CNESchedule	



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12) Highlight the task > Right Click and Choose Properties

Nome	Status	Triggers	Next Run Time		Last Run Time	Last Run Result
() SampleDB20	Ready	At 12:00 PM every day	24/04/2018 12:00:00	DA4	Run End Disable Export	1 The task has not yet run
			L	_	Delete	

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13) Click Change User or Group to change user account

General	Triggers	Actions	Conditions	Settings	History					
Name:	Sar	SampleDB2017407 Schedule Backup								
Location		ESchedul	e							
Author:	QN	EINTERNA	\L\tkfoo							
Descripti	ion:									
-Security	y options									
When	running t	he task, us	e the followin	ig user acc	ount:					
tkfoo								Change User or Group		
O Run	only who	en user is l	ogged on							

14) Key in **SYSTEM** in box > Click **Check Names** > Click **OK**

SampleDB2017407 Schedule Backup Propertie	25 (Local Computer)
elect User or Group	×
Select this object type:	
User, Group, or Built-in security principal	Object Types
From this location:	
PC347	Locations
ster the object name to select (<u>examples</u>):	Check Names
Advanced	OK Cancel
тктоо	Change User or Group
Run only when user is logged on	



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15) User account change to SYSTEM > Click OK

🕒 SampleDB2	017407 Schedule Back	up Properties (Lo	cal Computer)		×					
General Tig	gers Actions Cond	itions Settings	History							
Name: SampleDB2017407 Schedule Backup										
Location:	Location: \QNESchedule									
Author: QNEINTERNAL\tkfoo										
Description:	Description:									
- Security op	tions									
When runn	ing the task, use the f	ollowing user acc	ount:							
NT AUTHO	RITY\SYSTEM	,		Change User	or Group					
🔍 Kun oni	y when user is logg ed	on								
O Run wh	Run whether user is logged on or not									
🗹 Do r	Do not store password. The task will only have access to local computer resources.									
Run with highest privileges										
Hidden	Configure for	Windows Vista [†]	" Windows Server™ 2008		~					
	configure for.	WITCOWS VISCA	, windows server 2000							
				ОК	Cancel					
Constitution of the										
- Security optio	ns									
SYSTEM	g the task, use the for	lowing user acco	unc							
O Run only 1	when user is logged o	'n								
Run whether user is logged on or not										
Do not store password. The task will only have access to local resources										
Run with highest privileges										
Hidden	Configure for:	Windows Vista™	, Windows Server™ 2008							

16) Exit Task Scheduler

