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CREATE NEW BACKUP SCHEDULE	
EDIT BACKUP SCHEDULE	
DELETE BACKUP SCHEDULE	

# Create New Backup Schedule

Next Run Time
Next Run Time
Next Run Time
d 🚽 Edit 🔞
,

Backup Source					
Server Name	ocalhost				
Authenticatio	n				
System	Authentication	O Windows Auth	entication	O SQL Server Aut	hentication
User ID	SA		Password	*******	
Database					<ul> <li>Test Connection</li> </ul>
Connection Stri	ing Data Source=localhos	t;Integrated Security=	False;User ID=SA;P	assword=*******;C	onnect Timeout=30
Schedule					
Name:	Backup2014102615210	7			🗹 Enab
Backup Destinat	ion				
Backup Folder	r				
<ul> <li>One Time</li> <li>Daily</li> <li>Weekly</li> <li>Monthly</li> </ul>	Start Expire Weekly Occur every Sunday Tuesday	10/26/2014	y Saturday		
scription				Sav	re 🔞 Clos
	o schedule mair	ntenance scree	en:		
ne ouchup					

Server Name	localhost					
Authentication						
O System A	uthentication	O Windows Au	thentication	SQL Serve	r Authentica	tion
User ID	sa		Password	*******		
Database						Test Connection
Connection Strin	Data Source=localho	st;Integrated Securit	y=False;User ID=sa;	Password=*****	***;Connect	Timeout=30 ·
Schedule						
Name:	Backup201410261521	07				Enabled
Backup Destinatio	0					
Backup Folder						
Backup Schedule	Start	10/26/2014 -	08:00PM \$			
<ul> <li>Daily</li> <li>Weekly</li> <li>Monthly</li> </ul>	Expire     Weekly     Occur every     Monday     Tuesday	Wedness	day 🗌 Saturday	/		
scription re are thre	e types of MS	SQL Authen	tication avai	lable for sele	Save	Close
	n Authenticat ord for SQL at			n will use Ç	NE dei	ault user io
	ws Authent		se Microsof	t Windows	curre	nt user ac
SOL S	erver Auther	ntication - C	onnect MS (	SOL with u	sernam	e and pass

Backup Source				
Server Name	localhost			•
Authentication	ı			
O System A	uthentication	O Windows Authentication	SQL Server A	uthentication
User ID	sa	Password		
Database				Test Connection
Connection String	g Data Source=localhost;	Integrated Security=False;User ID=sa	;Password=*******	;Connect Timeout=30 🔹
Schedule				
Name:	Backup20141026152107			C Enabled
Backup Destinatio	n			
Backup Folder				
Backup Schedule				
<ul> <li>One Time</li> <li>Daily</li> <li>Weekly</li> <li>Monthly</li> </ul>	Expire Weekly Occur every Sunday Monday Tuesday	1 🗘 weeks on Wednesday 🔝 Saturda Thursday Friday	Ŋ	
				Save Close
Description				
. Selec	et "SQL Server A	Authentication".		
. Enter	r MS SQL login			
. Enter	r MS SQL passv	vord.		
elect datab	ase to backup			

Server Name	localhost					•
Authentication	1					
O System A	uthentication	O Windows Authe	ntication	SQL Server /	Authentica	tion
User ID	sa		Password	•••••		
Database					-	Test Connection
Connection Strin	g QnESampleD8 QnESampleD8_Old SampleD8				^	Timeout=30 🔻
Schedule	SimpleProjectManager SMESB				n	
Name:	E XpoTutorial xspert				U +	Z Enabled
Backup Destinatio						,
Backup Folder						
Backup Schedule						
	Start	10/26/2014 -	08:00PM 🗘			
O One Time	Expire		÷			
O Daily	Weekly					
Weekly						
O Monthly	Occur every	1 🗘 weeks on				
	Sunday Monday Tuesday	Wednesday Thursday Friday	Saturday			
				H	Save	🔞 Close
			_			
scription						
Click tl	ne "Arrow dow	n" button.				
<u> </u>	he database tha	t way wish to	back up in	the list		

		Backup Scheduler	+
Backup Source			
Server Name	localhost		
Authentication			
O System Au	uthentication	O Windows Authentication	SQL Server Authentication
User ID	sa	Password	•••••
Database	QnESampleDB		<ul> <li>Test Connection</li> </ul>
Connection String		ial Catalog=QnESampleDB;Integrated	d Security=False;User ID=sa;Password=**
Schedule			
Name:	Backup 20141026152107	×	Z Enable
Backup Destinatio	n	Success	
Backup Folder		ОК	
Backup Schedule			
Weekly Monthly	Occur every Sunday Monday Tuesday	1 🗘 weeks on Wednesday 🚺 Saturday Thursday Friday	
			Save 🔞 Close
scription			
Click "	Test Connection" ord entered.	' button to test conne	ection to MS SQL with user :
		vord are valid, system o login" message will j	n will prompt a "Success" m pop up.
Please again	re-enter user id a	and password if not	valid and click "Test Conne

4. Click "OK" button to proceed.

Backup Schedule Name

Server Name	localhost					•
Authentication						
O System Au	thentication	O Windows /	Authentication	SQL Server A	uthentical	tion
User ID	sa		Password	*******		
Database	QnESampleD8				•	Test Connection
Connection String	Data Source=localho	st;Initial Catalog=Q	nESampleD8;Integrated	Security=False;User	ID=sa;Pa	ssword=** •
Schedule						
Name:	ackup2014102615210	7				C Enabled
Backup Destination						
Backup Folder						
Backup Schedule						
	Chart	10/25/2014	• 08:00PM 1			
O One Time	Start	10/26/2014	• 08:00PM ‡			
	Expire Expire		× Q			
O Daily	Weekly					
Weekly						
O Monthly	Occur every	1 🗘 weeks	on			
	🖌 Sunday	U Wedne	esday 🔲 Saturday			
	Monday	Thursd	lay			
	Tuesday	y 🗌 Friday				
					Save	Close
cription			-			
The Bac	kun Schedul	e name is d	efault "backu	pYYYMMDI	OMME	HSS" whe
	new schedul		ciulit bucku	r · · · · · · · · · · · · · · · · · · ·	• • • • • • • •	
create a	new schedul	е.				
If you w	autire to rem	mo it onto	the name sho	wn on seree	n ahor	0

Backup Source	
Server Name localhost	
Authentication	
System Authentication O Windows Authentication O SQL Server Authentication	
User ID sa Password *******	
Database QnESampleD Browse For Folder Test Connection	
Database     QnESampleDI     Browse For Folder     Test Connection       Connection String     Data Source     ser ID =sa;Password = ** •	
Schedule	
Name: Backup201410: AutoCount Data	
Backup Destination	
Backup Folder	
Backup Schedule	
One Time       St       Source Code         Dally       Team Projects         Weekly       Libraries         Occur       Libraries         Occur       Make New Folder         OK       Cancel	
Save Close	
Scription Commented [et1]:	
kup folder is the folder that store all the backup file.	
1. Click "" Button next to backup folder.	
2. Select the folder where you want to keep the backup file.	
3. Click "OK" to proceed.	
kup Schedule Type	

Authentication O System Auth User ID Database Connection String Schedule	sa QnESampleD8 Data Source=localhost; cdup20141026152107		Local bad	Password	ed Securi	*****	er Authentica ▼ iser ID=sa;P	Test	Connection d=** ▼ Enabled 
System Auth User ID Database Connection String ( Schedule Name: Ba Backup Destination Backup Folder (): Backup Schedule One Time Daily @ Weekly	sa QnESampleDB Data Source=localhost; idoup 20 14 10 26 152 107 VBadoup	Initial Catalog	g=QnESam	Password pleD8;Integrat	ed Securi	*****	-	Test	d=** ▼
User ID Database Connection String Schedule Name: Ba Backup Destination Backup Folder Backup Schedule One Time Daily Weekly	sa QnESampleDB Data Source=localhost; idoup 20 14 10 26 152 107 VBadoup	Initial Catalog	g=QnESam	Password pleD8;Integrat	ed Securi	*****	-	Test	d=** ▼
Database (Connection String ( Schedule Name: Ba Backup Destination Backup Folder [2: Backup Schedule One Time Daily @ Weekly	QnESampleDB Data Source=localhost; idup20141026152107 VBadoup		Local bad	pleD8;Integrat	ed Securi				d=** ▼
Connection String T Schedule Name: Ba Backup Destination Backup Folder [2: Backup Schedule One Time Daily @ Weekly	Data Source=localhost; kdup20141026152107 VBackup Start Expire		Local bad	kup destination	7	ty=False;U			d=** ▼
Connection String T Schedule Name: Ba Backup Destination Backup Folder [2: Backup Schedule One Time Daily @ Weekly	Data Source=localhost; kdup20141026152107 VBackup Start Expire		Local bad	kup destination	7	ty=False;U	lser ID=sa;P		d=** ▼
Name: Ba Backup Destination Backup Folder [>: Backup Schedule One Time Daily @ Weekly	VBackup Start Expire	10/26/2014			]				
Name: Ba Backup Destination Backup Folder [>: Backup Schedule One Time Daily @ Weekly	VBackup Start Expire	10/26/2014			]				
Backup Destination Backup Folder D: Backup Schedule One Time Daily @ Weekly	VBackup Start Expire	10/26/2014							
Backup Folder : Badup Schedule One Time Daily @ Weekly	Start	10/26/2014							
Backup Schedule	Start	10/26/2014			]				•••
One Time Daily Weekly	Expire	10/26/2014							
One Time Daily Weekly	Expire	10/26/2014							
O Daily Weekly	Expire	10/26/2014	• 0	08:00PM 🗘					
O Daily Weekly			-						
Weekly	Weekly			Ŧ					
Monthly	Occur every	1 🗘 we	ale an						
	Sunday Monday		dnesday ursday	Saturda	iy				
	Tuesday	E Frid							
								_	
						Н	Save	2	Close
scription									
	ypes of schedu	ule type	:						
	JF								
1. One time	e – Backup on	ly one ti	ime at	specified	time	and da	ate.		
2 Dail 1	<b>F</b>		1 1		1.0				
2. Daily – I	Execute backu	p every	day at	specifie	a time	2.			
3. Weekly	– Backup wee	kly at a	specifi	ied day (e	eg: Mo	onday,	Wedne	esday	y) and ti
4. Monthly	z – Backun mo		0.0000				للمصمطا	time	

# One Time Backup

Server Name	localhost					-
Authentication						
O System A	uthentication	O Windows A	uthentication	SQL Server Aut	hentication	1
User ID	sa		Password	*******		
Database	QnESampleD8				• T	est Connection
Connection String	Data Source=localh	ost;Initial Catalog=Qr	ESampleDB;Integrate	d Security=False;User ID	=sa;Passi	word=** *
Schedule						
Name:	Backup201410261521	07				C Enabled
Backup Destinatio	n					
Backup Folder	D:\Backup					
Backup Schedule						
· · · · · · · · · · · · · · · · · · ·	Start	10/26/2014	08:00PM 🗘			
One Time	Expire		0			
O Daily						
O Weekly						
O Monthly						
						Close
				Sav	/e	Close
scription						
senption						
1. Select	"One Time" a	it the backup	schedule typ	e		
		ime you wisl				

		Backup			
Backup Source					
Server Name	localhost				-
Authentication					
O System Au	thentication	O Windows Auther	ntication	SQL Server Authentica	ation
User ID	sa		Password	******	
Database	QnESampleDB			-	(Test Consultant)
	-	t-Initial Catalon=OnESan	noleDB:Integrated	Security=False;User ID=sa;P	
connection of the		danaa caraay - Qircaa	i preso fil negi area	occarry -r abcyosci 10 - soji	
Schedule					
Name: B	Backup 20 1410 26 152 10	7			🗹 Enabled
Backup Destination					
Backup Folder	D:\Backup				
One Time Daily Weekly Monthly	Start Expire Daily Occur every	10/26/2014 • • 1 • Days	08:00PM		
Daily     Weekly	Daily	Ť	08:00PM (		
Daily     Weekly	Daily	Ť	08:00PM ¢	Save	Close
Daily     Weekly	Daily	Ť	D3:00PM () ()	Save	Close
Cription	Expire     Daily     Occur every	Ť		Save	Close
Cription 1. Select "I	Cccur every	1 Days		Save	Close
Scription 1. Select "I 2. Enter the 3. Enter the	Daily" at the be date and time number of o	1 Days ackup schedul ne.	le type uent you w	vant to execute th	

		Backup	Scheduler	+	- • ×
Backup Source					
Server Name	localhost				•
Authentication					
O System Au	uthentication	O Windows Authe	ntication	QL Server Authentica	tion
User ID	sa		Password	*******	
				-	
Database	QnESampleDB			•	Test Connection
Connection String	Data Source=localhos	t;Initial Catalog=QnESa	mpleDB;Integrated	I Security=False;User ID=sa;P	assword=** ▼
Schedule					
Name:	Backup20141026152107	7			Z Enabled
Backup Destination	1				
Backup Folder	D:\Backup				
One Time     Daily     Weekly     Monthly	Expire Weekly Occur every Sunday Monday Tuesday	1 🗘 weeks on Wednesday Thursday Friday	Saturday	Save	Close
	Weekly" at the	-	lule type		
2. Enter th	e date and tim	ne.			
			quent you v - every 3 w	want to execute th reeks)	e backup (eg:
every w	eek, 2 – every	two weeks, 5			
4. If you w	-	e backup at ce	-	and date. Tick "E	xpire" and er

Connection String Data Source =localhost;Initial Catalog=QnESampleDB;Integrated Security=False;User ID=sa;Password=**. Schedule  Backup Destination Backup Folder D:\Backup Backup Schedule  Cone Time Daily Weekly Monthly Monthly Months Days C	Server Name localhost          Authentication         Image: System Authentication			Backup	Scheduler	↔	
Authentication   System Authentication   System Authentication   User ID   sa   Password     Database   QnESampleDB   Connection String   Data Source =localhost;Initial Catalog=QnESampleDB;Integrated Security=False;User ID=sa;Password=***.   Schedule   Name:   Backup Folder   D: Backup   Backup Folder   D: Backup   Start   10/26/2014   0e:00PM   One Time   Daily   Weekly   Wonthly   Monthly   Days	Authentication  Authentication  System Authentication  User ID  sa Password  Test Connectio  Database QnESampleD8  Test Connectio  Connection String Data Source=localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password=**  chedule  ame: Badup20141026152107  adup Destination  ackup Folder D:Badup  adup Schedule  Cone Time Daily Months Days  Conetion  Save Conetion	Backup Source					
System Authentication   Ostabase   QnESampleD8   Connection String   Data Source =localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password=***.   Schedule   Name:   Backup 20141026152107   Backup Folder   D: (Backup   Backup Schedule   One Time   Daily   Weekly   Monthly   Monthly   Monthly   Monthly   One Time   Daily   Weekly   Monthly   Daily   Weekly	System Authentication     Windows Authentication     Windows Authentication     Windows Authentication     SQL Server Authentication     User ID     sa     Password     *********  Database     QnESampleD8     Test Connectio Connection String     Data Source=localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password=***  chedule ame:     Badup20141026152107     If Enable adup Destination adup Destination adup Schedule      One Time     Daily     Months     Days     Months     Days     Constitute     Save     Constitute     Constitute     Save     Constitute     Constit     Constitute     Constit     Const	Server Name	localhost				
User ID sa Password ******** Database QrESampleD8 • Test Connection String Data Source=localhost;Initial Catalog=QrESampleD8;Integrated Security=False;User ID=sa;Password=**. Schedule Name: Backup20141026152107	User ID sa Password ********* Database QnESampleD8  Test Connection Connection String Data Source =localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password=** chedule ame: Backup20141026152107 Cone Time Con	Authentication					
Database QnESampleD8   Connection String Data Source =localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password=**.   Schedule   Name: Backup 20141026152107   Backup Destination   Backup Folder   D'Eadup     Backup Schedule     One Time   Daily   Weekly   Monthly   Monthly   Monthly   Monthly     Data Source =localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password=***.	Detabase QrESampleD8	O System A	uthentication	O Windows Auth	entication	SQL Server Authentica	tion
Connection String Data Source =localhost;Initial Catalog=QnESampleD8;Integrated Security=False;User ID=sa;Password =**. Schedule Name: Backup 20141026152107  Backup Destination Backup Folder D:\Backup Backup Schedule  Cone Time Daiy Weekly Monthly Monthly Monthly Days  Cone Time Days Cone	Connection String Data Source =localhost;Initial Catalog=QnESampleDB;Integrated Security=False;User ID =sa;Password=** chedule ame: Badup20141026152107 If Enable adup Destination ackup Folder D: (Badup adup Schedule One Time Start 10/26/2014 08:00PM C Expire V Veekly Weekly Monthly Monthly Monthly Monthly Monthly Save Cost dos ription	User ID	sa		Password	*******	
Schedule Name: Backup 20141026152107  Backup Polder D: Backup Backup Schedule  One Time Daly Weekly Monthly Months Days	chedule ame: Backup20141026152107  ackup Folder D:Backup Cone Time Daily Weekly Monthly Monthly Monthly Monthly Days  ription	Database	QnESampleDB			•	Test Connection
Name: Badup20141026152107	ame: Badup20141026152107	Connection String	Data Source=localhos	t;Initial Catalog=QnES	ampleDB;Integrated	Security=False;User ID=sa;Pa	assword=** •
Backup Folder D: βackup Backup Folder D: βackup Backup Schedule One Time ○ Daily ○ Weekly ○ Monthly Months Days ● Day	adup Destination  ackup Folder D:\Badup  adup Schedule  One Time Daly Weekly Months Days  ription	Schedule					
Backup Folder D: Badup Badup Schedule       Image: Start 10/26/2014 + 08:00PM +       Image: Start 10/26/2014 + 08:00PM +       Image: Start 10/26/2014 +<	ackup Folder D:βackup ackup Schedule O One Time Daiy Weekly Monthly Monthly Monthly Days Tiption	Name:	Backup20141026152107	7			Z Enable
Save Save	ription	One Time Daily Weekly	Monthly Months	10/26/2014 •	08:00PM ¢		•
scription	Select "Monthly" at the backup schedule type	cription				Save	Close

		Backu	Scheduler		
ackup Source					
Server Name	localhost				•
Authenticatio	n				
O System	Authentication	O Windows Auth	entication	SQL Server Authen	tication
User ID	sa		Password	*******	
Database	QnESampleDB				▼ Test Connection
Connection Strir	ng Data Source=localho	st;Initial Catalog=QnES	ampleD8;Integrated	d Security=False;User ID=s	a;Password=** •
chedule					
lame:	Backup2014102615210	17			Enabled
HOITING &	00000201110201021	,,			
ackup Destinati	on				
ackup Folder	D:\Backup				
ackup Schedule					
-	Start	10/26/2014 -	08:00PM 🗘		
O One Time	Expire	Ψ.	Ĵ		
O Daily	Monthly				
O Weekly	Plottony				
Monthly	Months				
	Days	(Select All)			â
		January February	_		
		March			
		April			
		🔲 May			
		🔲 June			T Chan
				OK Cance	el 🧿 Close
					1.
escriptio	n				
3 Clic	k "arrow dowi	n" button pext	to Months		
J. Che		. Sutton next			
4 Sele	ct the month y	ou want to eve	cuto the ha	ckun	

5. And click "OK" button.

		Back	up Scheduler		+
Backup Source					
Server Name	localhost				•
Authentication					
O System Aut	thentication	O Windows Au	thentication	SQL Server A	uthentication
User ID	sa	_	Password	•••••	
Database	QnESampleDB				<ul> <li>Test Connection</li> </ul>
Connection String	Data Source=local	host;Initial Catalog=Qn8	ESampleD8;Integrated	Security=False;User	ID=sa;Password=** •
Schedule					
Name: B	adkup20141026152	107			Z Enabled
Backup Destination					
Backup Folder	:\Backup				
Backup Schedule					
One Time Daily Weekly Monthiy	Monthly Months Days	January, Februa (Select Al) √ 1 √ 2 √ 3 4 5 6 7 8 9	ry	OK	Cancel
6. Click "a	rrow down	" button next t	to Days.		
7. Select tl	ne day in mo	onth you want	to execute th	e backup.	
	1 // 01/// 1				
8. And cli	CK OK but	tton.			

Backup Source					
Server Name	localhost				
Authentication	ocal lost				
O System Aut	entication	O Windows Authority	entication	SQL Server Authentica	ition
User ID	sa		Password		
Database	QnESampleD8			•	Test Connectio
Connection String	Data Source =localh	nost;Initial Catalog=QnESa	mpleD8;Integrated	d Security=False;User ID=sa;Pa	assword=**
Schedule					
Name: Ba	kup201410261521	107			🗹 Enabl
Backup Destination					
Backup Folder D:	Backup				
Backup Schedule					
0.0	Start	10/26/2014 -	08:00PM 🗘		
One Time Daily	Expire	Ÿ	* *		
O Weekly	Monthly				
Monthly	Months	January, February			•
	Days	1, 2, 3			•
				Save	Clos
				Save Save	😢 Clos
cription				Save Save	Cos

	ag a column header here					
	Names	Enabled		Frequency	Trigger	Next Run Time
۲	Backup20141026152	$\checkmark$	0	Monthly	At 8:00 PM on day 1, 2, 3 of January, February, starting 10/26/2014	1/1/2015 8:00:00 Pf
•						

# Edit Backup Schedule

				В	ackup Scheduler	↔ _ □
Settir	ng					
6						
-	rag a column header here		Number of missed run	Frequency	Trigger	Next Run Time
	Backup20141026152			Monthly	At 8:00 PM on day 1, 2, 3 of January, February, starting 10/26/2014	
4						•
4					Delete Add Edit	• (Cos
	cription				Delete Add Edit	, (Cos
	<b>cription</b> ne main scre	en :			Delete Add Edit	, (Cos

# Delete Backup Schedule

				Ba	ackup Scheduler	↔ _ □
tting						
						///
			Number of missed run	Frequency	Trigger	Next Run Time
► B	Backup20141026152			0 Monthly	At 8:00 PM on day 1, 2, 3 of January, February, starting 10/26/2014	1/1/2015 8:00:00 F
4 ⊂						
					📄 Delete 📑 Add 💆 Edit	: 🔞 Cla
~~	ription				Delete 🙆 Add 💆 Edit	: 🔀 Ck
			existing ba	ackup s	schedule, select the schedule and	
:he	e main scre		existing ba		schedule, select the schedule and	click "De
:he	To delete button.		existing ba		schedule, select the schedule and	click "De
:he	To delete button.		existing ba		schedule, select the schedule and	click "De
the SC	To delete button.	e the			schedule, select the schedule and	click "De
tting Drag	e main scre To delete button. ription	e the to group Enabled	by that column Number of missed run	Ba	schedule, select the schedule and ackup Scheduler	click "De +
tting Drag	e main scre To delete button. ription	e the to group Enabled	by that column Number of missed run	Ba	schedule, select the schedule and	click "De
tting Drag	e main scre To delete button. ription	e the to group Enabled	by that column Number of missed run	Ba Frequency 0 Weekly	schedule, select the schedule and ackup Scheduler Trigger At 8:00 PM every Sunday of every week, starting 10/26/2014	click "De +

2. Click "Yes" to confirm.