

Practical Test: 3

Create a trace file to monitor a user database only

SQL Server Profiler - [TRACE-1 (DESKTOP-HRU64GH)]

File Edit View Replay Tools Window Help

EventClass	TextData	ApplicationName	NTUserName	LogName	CPU	Reads	Writes	Duration	ClientProcessID	SPID	StartTime	EndTime
Audit Login	-- network protocol: LPC set quoted...	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	SELECT SYSTEM_USER	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	SELECT SYSTEM_USER	Microsoft Sq...	Dell1	DESKTO...	0	0	0	0		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	SET ROWCOUNT 0 SET TEXTSIZE 21474836...	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	SET ROWCOUNT 0 SET TEXTSIZE 21474836...	Microsoft Sq...	Dell1	DESKTO...	0	0	0	0		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	select @@spid; select SERVERPROPERTY...	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	select @@spid; select SERVERPROPERTY...	Microsoft Sq...	Dell1	DESKTO...	0	0	0	0		3120	68	2023-01-24 15:14:33...
Audit Login	-- network protocol: LPC set quoted...	Microsoft Sq...	Dell1	DESKTO...						3120	70	2023-01-24 15:14:33...
SQL:BatchStarting	DECLARE @edition sysname; SET @edit...	Microsoft Sq...	Dell1	DESKTO...						3120	70	2023-01-24 15:14:33...
SQL:BatchCompleted	DECLARE @edition sysname; SET @edit...	Microsoft Sq...	Dell1	DESKTO...	0	23	0	1		3120	70	2023-01-24 15:14:33...
Audit Logout		Microsoft Sq...	Dell1	DESKTO...						3120	70	2023-01-24 15:14:33...
SQL:BatchStarting	SELECT @@SPID;	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	SELECT @@SPID;	Microsoft Sq...	Dell1	DESKTO...	0	0	0	0		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	select * from teststudents	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	select * from teststudents	Microsoft Sq...	Dell1	DESKTO...	0	77	0	0		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	SELECT @@SPID;	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	SELECT @@SPID;	Microsoft Sq...	Dell1	DESKTO...	0	0	0	0		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	insert into teststudents(ID, TEST) ...	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	insert into teststudents(ID, TEST) ...	Microsoft Sq...	Dell1	DESKTO...	0	106	3	5		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	SELECT @@SPID;	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	SELECT @@SPID;	Microsoft Sq...	Dell1	DESKTO...	0	0	0	0		3120	68	2023-01-24 15:14:33...
SQL:BatchStarting	select * from teststudents	Microsoft Sq...	Dell1	DESKTO...						3120	68	2023-01-24 15:14:33...
SQL:BatchCompleted	select * from teststudents	Microsoft Sq...	Dell1	DESKTO...	0	17	0	0		3120	68	2023-01-24 15:14:33...

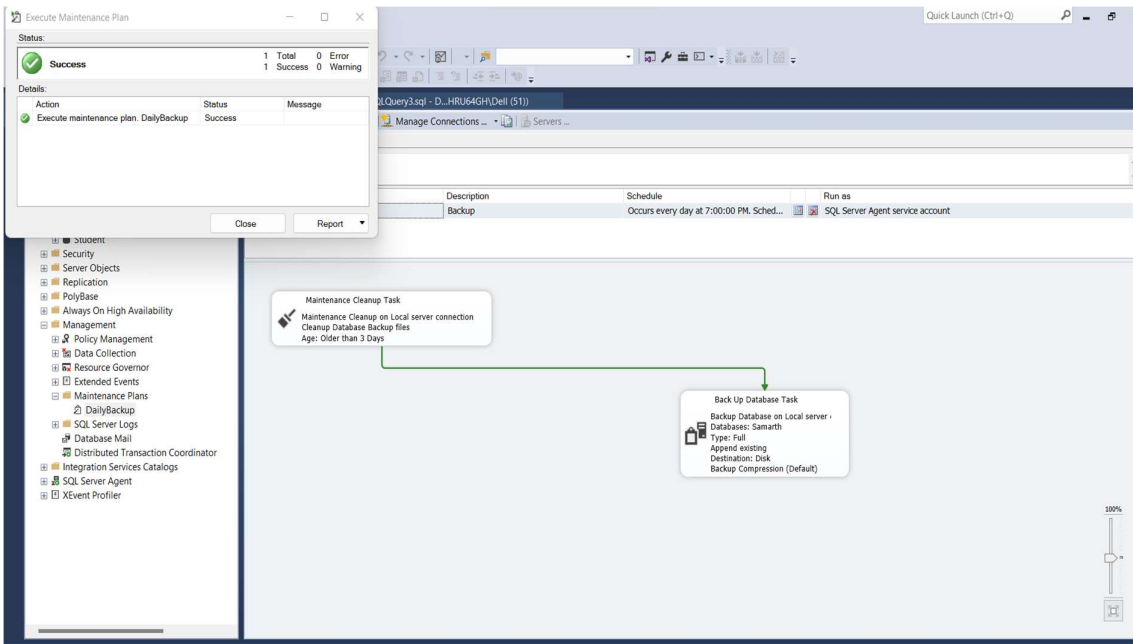
select * from teststudents

Trace is running.

Ln 153, Col 1 Rows: 153

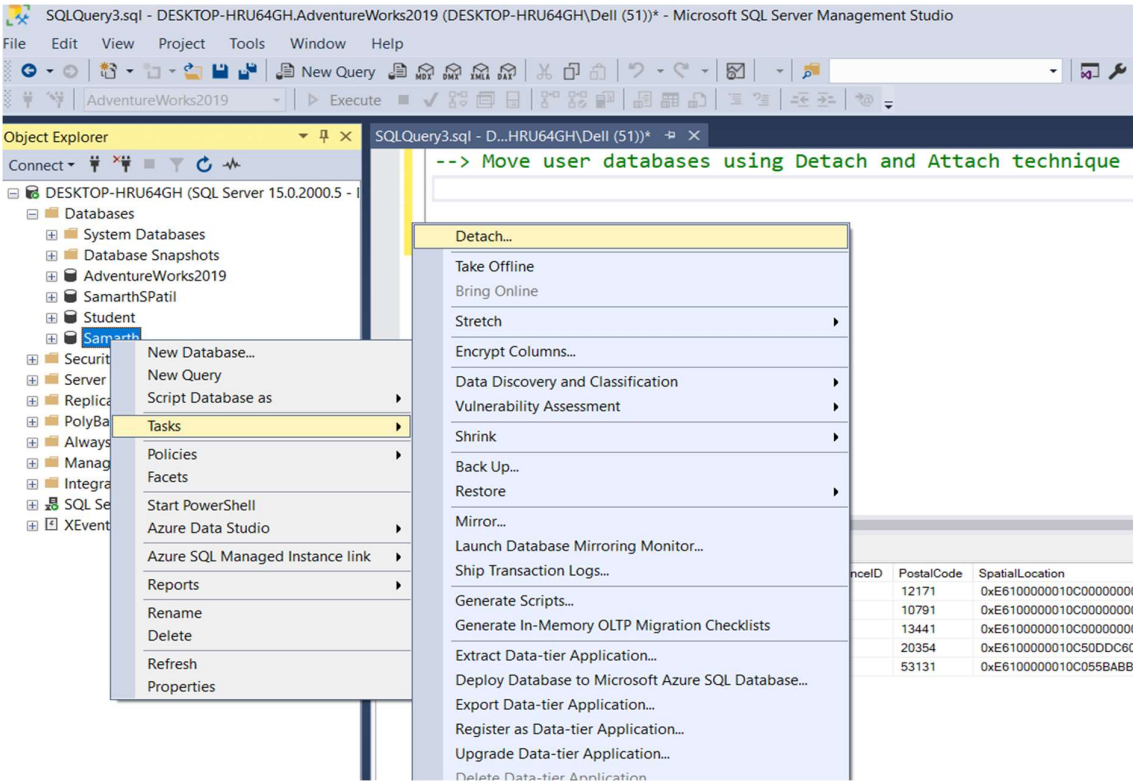
Connections: 1

Create a maintenance plan to take database full backup daily

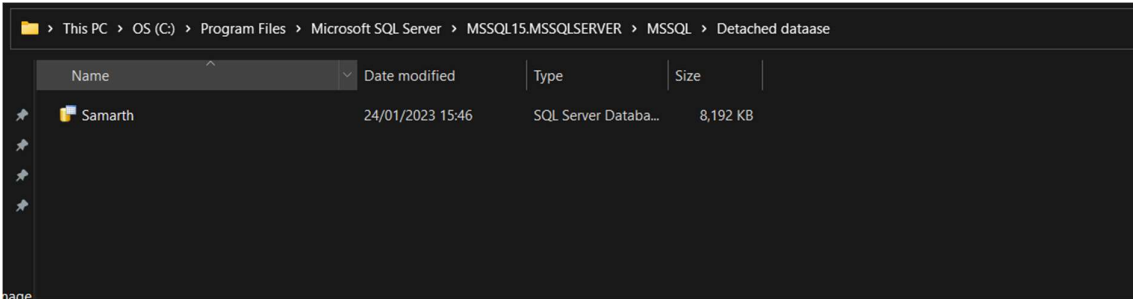


Move user databases using Detach and Attach technique

Detaching and....



moving database to another folder



[illegible]