All Transactions [S19_P2]

on DESKTOP-I1C60C0\SQL1 at 12.11.2023 06:16:32

This report provides details on all of the currently open user transactions within a Database.

Average wait time (ms)	0
Waits in progress	0
Waits started per second	0
Cumulative wait time (ms) per second	0

All Transactions

Shows details of all the currently executing transactions.

State # Transactions						
Active 2						
	Session ID	Host Name	Program Name	Login Name	Login Time	Host Process ID
	51	DESKTOP- I1C60C0	Microsoft SQL Server Management Studio - Query	DESKTOP- I1C60C0\User	12.11.2023 04:36:13	13656

3233378		user_transaction	3	Full Transaction	12.11.2023 06:16:28	Read Committed	
F	Resource Name						
C	Other resources						
	Lock Type	Request Mode	# Locks Granted	# Locking Requests Waiting			
	OBJECT	Intent Exclusive	1	0			
Pracownik_Kopia							
	Lock Type	Request Mode	# Locks Granted	# Locking Requests Waiting			
	KEY	Exclusive	1	0			
	PAGE	Intent Exclusive	1	0			
	DESKTOP- I1C60C0	Microsoft SQL Server Studio - Query	Management	DESKTOP- I1C60C0\User	12.11.2023 00:12:38	13656	
Transacti	on ID	Transaction Name	# Total Locks	Transaction Type	Transaction Start Time	Isolation Level	

3

Total Locks

Transaction Type

Full Transaction

Transaction Name

user_transaction

Transaction ID

3233419

Resource Name

Transaction Start Time

12.11.2023 06:16:29 Isolation Level

Read Committed

Other resources	Other resources				
Lock Type	Request Mode	# Locks Granted	# Locking Requests Waiting		
OBJECT	Intent Exclusive	1	0		
Pracownik_Kopia					
Lock Type	Request Mode	# Locks Granted	# Locking Requests Waiting		
KEY	Exclusive	1	0		
PAGE	Intent Exclusive		0		

 $[\]ensuremath{^{*}}$ The transactions span multiple databases on the same instance.

⁺ The transactions are distributed transactions.