

dba14_getdeadlockgraphfile_jj.sql

```
select CAST(
REPLACE(
REPLACE(XEventData.XEvent.value('(data/value)[1]', 'varchar(max)'),
'', '''),
'', '''),
as 'xml') as DeadlockGraph
FROM
(select CAST(target_data as xml) as TargetData
from sys.dm_xe_session_targets st
join sys.dm_xe_sessions s on s.address = st.event_session_address
where name = 'system_health') AS Data
CROSS APPLY TargetData.nodes ('//RingBufferTarget/event') AS XEventData (XEvent)
where XEventData.XEvent.value('@name', 'varchar(4000)') = 'xml_deadlock_report';
```