Buffer Created

Buffer Created

Buffer Created

new transaction: 1

recovering existing database

New Buffer 0Allocated

New Buffer 1Allocated

New Buffer 2Allocated

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 2

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

Buffer Choosen For Replacement 1

transaction 1 committed

database server ready

Buffer Choosen For Replacement 1

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 52 Write Count0

Buffer 0 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 15 Write Count0

Buffer 2 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 30 Write Count0

Buffer Choosen For Replacement 0

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 52 Write Count0

Buffer 2 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 30 Write Count0

Buffer 0 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 16 Write Count0

Buffer Choosen For Replacement 2

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 52 Write Count0

Buffer 0 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 16 Write Count0

Buffer 2 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 31 Write Count0

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 52 Write Count0

Buffer 0 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 16 Write Count0

Buffer 2 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 31 Write Count0

**Buffer 0 lsn=10 modified by=5**

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 52 Write Count0

Buffer 0 LSN=10Modified By5 Pin Count 1 isPinned=true Read Count 16 Write Count1

Buffer 2 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 31 Write Count0

**Buffer 2 lsn=30 modified by=15**

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 1 isPinned=true Read Count 52 Write Count0

Buffer 0 LSN=10Modified By5 Pin Count 1 isPinned=true Read Count 16 Write Count1

Buffer 2 LSN=30Modified By15 Pin Count 1 isPinned=true Read Count 31 Write Count1

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 52 Write Count0

Buffer 0 LSN=10Modified By5 Pin Count 1 isPinned=true Read Count 16 Write Count1

Buffer 2 LSN=30Modified By15 Pin Count 1 isPinned=true Read Count 31 Write Count1

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 52 Write Count0

Buffer 0 LSN=10Modified By5 Pin Count 0 isPinned=false Read Count 16 Write Count1

Buffer 2 LSN=30Modified By15 Pin Count 1 isPinned=true Read Count 31 Write Count1

Status of the buffer pool

Buffer 1 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 52 Write Count0

Buffer 0 LSN=10Modified By5 Pin Count 0 isPinned=false Read Count 16 Write Count1

Buffer 2 LSN=30Modified By15 Pin Count 0 isPinned=false Read Count 31 Write Count1

**Buffer Choosen For Replacement 0**

Status of the buffer pool

Buffer 0 LSN=10Modified By-1 Pin Count 1 isPinned=true Read Count 17 Write Count1

Buffer 1 LSN=-1Modified By-1 Pin Count 0 isPinned=false Read Count 52 Write Count0

Buffer 2 LSN=30Modified By15 Pin Count 0 isPinned=false Read Count 31 Write Count1