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~~Wait~~

The free buffer wait is an Oracle metric that has generally been considered to be related to the database writer (DBWR). Generally, the free buffer wait event indicates that dirty blocks are not being cleared fast enough by the DBWR and some server process is reporting that it is unable to find a free buffer. This results in a free buffer wait.

~~Oracle Free Buffer Waits~~

Before a block is read into the buffer cache, an Oracle process must find and get a free buffer for the block. Sessions wait on the free buffer waits event when they are unable to find a free buffer on the LRU list or when all buffer gets are suspended. The DBWR process is responsible for making clean buffers on the LRU lists.

~~Understanding Oracle Free Buffer Wait Events~~

This event occurs mainly when a server process is trying to read a new buffer into the buffer cache but too many buffers are either pinned or dirty and thus unavailable for reuse. The session posts to DBWR then waits for DBWR to create free buffers by writing out dirty buffers to disk.

~~Free buffer waits (%)—Oracle~~

The process is waiting on an oracle enqueue (a lock you can see in v\$sql). This commonly occurs when one user is trying to update a row in a table that is currently being updated by another user. The blockers can be find out by using following query select * from dba_waiters

~~Oracle Wait Events That Everyone Should Know—Techgoeasy~~

Every Oracle wait event belongs to a specific wait event class. Oracle groups wait events into classes, such as Administrative, Application, Cluster, Commit, Concurrency, Configuration, Scheduler, System I/O, and User I/O, to facilitate the analysis of wait events. Here are the characteristics of typical waits in some of these wait classes:

~~Top 5 Wait Events in Oracle Database—Performance Tuning ...~~

The Oracle latch free wait event occurs when a session needs a latch, tries to get the latch, but fails because someone else has it. So, it sleeps with a wait on latch free, wakes up and tries again. The time it was asleep is the wait time for “latch free.”

~~Oracle Latch Free Wait Event—Home—SolarWinds~~

1) Open an Oracle Pipe 2) Try to receive a message (that noone will send). One of the parameters to specify on the pipe message receive command is the number of seconds to wait for a message. So you can set this to how many seconds you want to wait. Then when the command finishes, your wait is up. It would be something like this:

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~~Solved: Is there a "Wait" command in Oracle? | Experts ...~~

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~~FAQ on Oracle's Cloud Free Tier | Oracle United Kingdom~~

High numbers of waits for 'latch free' are seen on 12c (either following an upgrade from an earlier version or a new install) Checking in AWR report, the latch statistics section show high contention for "Result Cache: RC Latch" even though the RESULT_CACHE_MODE is set to MANUAL.

~~High "Latch Free" Waits with Contention on ... - Oracle~~

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Description A latch is a low-level internal lock used by Oracle to protect memory structures. Latches are similar to short duration locks that protect critical bits of code. This wait indicates that the process is waiting for a latch that is currently busy (held by another process).

~~Latch free - other (%) - Oracle~~

you were waiting for a latch to become free - latch free. Basically it means some session needed a latch (on the library cache for example to parse some SQL). it tried to get the latch, but failed (because someone else had it). So, it goes to sleep (waits on a latch free) and wakes up and tries again.

~~About latch wait time - Ask TOM - Oracle~~

The free buffer waits (fbwait) were spread evenly across just 24 adjacent sets of the entire list - and a quick check of

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v\$buffer_pool showed that those working data sets made up the recycle cache. So, one step closer to the understanding the problem, I asked the client which objects had storage clauses that assigned them to the recycle cache.

~~Free Buffer Waits | Oracle Scratchpad~~

Many of these wait events are tied to the internal implementation of Oracle and therefore are subject to change or deletion without notice. Application developers should be aware of this and write their code to tolerate missing or extra wait events.

~~Oracle Wait Events~~

The publisher is responsible for moving the message to the free queue, but it cannot do so until the message is in the done queue. If the message is still not in the done queue, process enters this wait. This wait event will most likely appear when an Oracle process is about to exit normally, or when PMON cleans up a dead process.

~~Descriptions of Wait Events | Oracle Help Center~~

Now we can see that it is the latch free event, when the wait class is other it means that it is not a significant latch or a latch that is not expected to be experienced very frequently. Oracle has several latches that are handled on its own, you can see a list here. To name a few we have cache buffers chains, library cache load lock etc.

~~High latch Free | Other | Oracle Tuning~~

Database Reference 1.47 COMMIT_WAIT COMMIT_WAIT is an advanced parameter used to control when the redo for a commit is flushed to the redo logs. Be aware that the NOWAIT option can cause a failure that occurs after the database receives the commit message, but before the redo log records are written.

~~COMMIT_WAIT | Oracle Help Center~~

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