

# All Current Waiting Tasks (sys\_dm\_os\_waiting\_tasks.sql)

This Can Be Used To Determine All Current Tasks

SELECT

```

[session_id],
[exec_context_id],
[wait_duration_ms],
[wait_type],
[blocking_session_id],
[resource_description],
[program_name],
[d].[text],
[d].[dbid],
[e].[query_plan],
[b].[cpu_time],
[b].[memory_usage]
```

```
FROM sys.dm_os_waiting_tasks [a]

INNER JOIN sys.dm_exec_sessions [b] ON

    [a].[session_id] = [b].[session_id]

INNER JOIN sys.dm_exec_requests [c] ON

    [b].[session_id] = [c].[session_id]

OUTER APPLY sys.dm_exec_sql_text ([c].[sql_handle]) [d]

OUTER APPLY sys.dm_exec_query_plan ([c].[plan_handle]) [e]

WHERE [b].[is_user_process] = 1

ORDER BY wait_duration_ms desc

GO
```

Online URL: <https://kb.naturalnetworks.com/article.php?id=155>