

doris::PriorityThreadPool
::PriorityThreadPool

doris::PriorityWorkStealing
ThreadPool::PriorityWorkStealing
ThreadPool

create_thread

```
graph LR; A[doris::PriorityThreadPool::PriorityThreadPool] --> C[create_thread]; B[doris::PriorityWorkStealingThreadPool::PriorityWorkStealingThreadPool] --> C;
```

The diagram illustrates a dependency or call relationship. Two source boxes on the left point via blue arrows to a single target box on the right. The top source box contains the text 'doris::PriorityThreadPool' followed by '::PriorityThreadPool' on a new line. The bottom source box contains 'doris::PriorityWorkStealingThreadPool::PriorityWorkStealingThreadPool' split across three lines. The target box on the right is shaded gray and contains the text 'create_thread'.