

Initial Thread Dump Analysis Report

Summary of Findings:

There are no threads in the BLOCKED state and no deadlocks were detected.

All the threads fall under normal states such as RUNNABLE, TIMED_WAITING, WAITING (parking), or sleeping.

The PassThroughMessageProcessor threads are in a waiting (parking) state on a common notification object, which is expected behavior when idle.

No threads indicate unusually high CPU usage or prolonged resource waiting that would suggest contention.

The error observed when sending a payload is not clearly correlated with any abnormal thread state based on the provided dumps.

THREADS_FOR_ANALYSIS: []