The graph shows the relationship between the number of threads running at 1 VM and the fsync() latency in milliseconds. The fsync() latency increases linearly as the number of threads increases. The Filebench benchmark is used to measure the latency.
fsync() latency [ms]

# of threads running at 1 VM

Filebench

![Graph showing the relationship between fsync() latency and the number of threads running at 1 VM. The latency increases linearly with the number of threads.](image-url)