

Cluster id: df54cdf6-8084-46a6-b6a2-7e7bac790035

Range Report for r6455

Table with columns: Key Range, Replica Type, Raft State, Quorum, Ticking, Lease Type, Lease State, Lease Holder, Lease Epoch, Lease Start, Lease Expiration, Lease Applied Index, Raft Leader, Vote, Term, Load Transfer, Applied, Current, Last Index, Log Size, Lease Holder QPS, Average Keys Written Per Second, Approve Proposal Quota, Pending Commands, Dropper Commands, Truncated Index, Truncated Term, MVCC Last Update, Dead Value Average Age, GC Bytes Age Inverted, Intert, Intert Age Inverted, MVCC Live Bytes/Curr, MVCC Key Bytes/Curr, MVCC Index Bytes/Curr, MVCC Live Bytes/Curr, MVCC System Bytes/Curr, Max Range Size Before Split, Write Latency Local/Global, Head Latency Local/Global, Replica 0-7 details.

Lease History (from n2 s2 r6455/2)

Table with columns: Replica, Epoch, Proposal, ProposalIndex, Start, Start Delta. Shows lease history for replica n2.

Connections (via n1)

Table with columns: Node, VAddr, Replicas, Error. Shows connection status for various nodes.

Simulated Allocator Output (from n2)

Table with columns: Timestamp, Message. Shows simulated allocator output messages for various ranges and replicas.

Range Log

Table with columns: Timestamp, Range, Count, Type, Range, Origin, Info. Shows range log entries for various ranges and replicas.