Data Structure	Quantity	Aggregated Memory
Write Buffer	1	32 MB
Secondary Log Buffers	N	N∗128 KB
Version Buffers	N	N∗3 MB
Pooled Buffers for Secondary Logs	$8 * 8$ MB$+32 * 1$ MB$+64 * 0.5$ MB	128 MB
Pooled Read/Write Buffers for Version Logs	2	~ 50 MB
Pooled Buffer for Reorganization	1	8 MB
Pooled Buffers for Recovery	5	40 MB
Range Sizes Hash Table	1	28 KB
Range Buffers Hash Table	1	44 KB
Version Hash Table for Reorganization	1	~ 45 MB