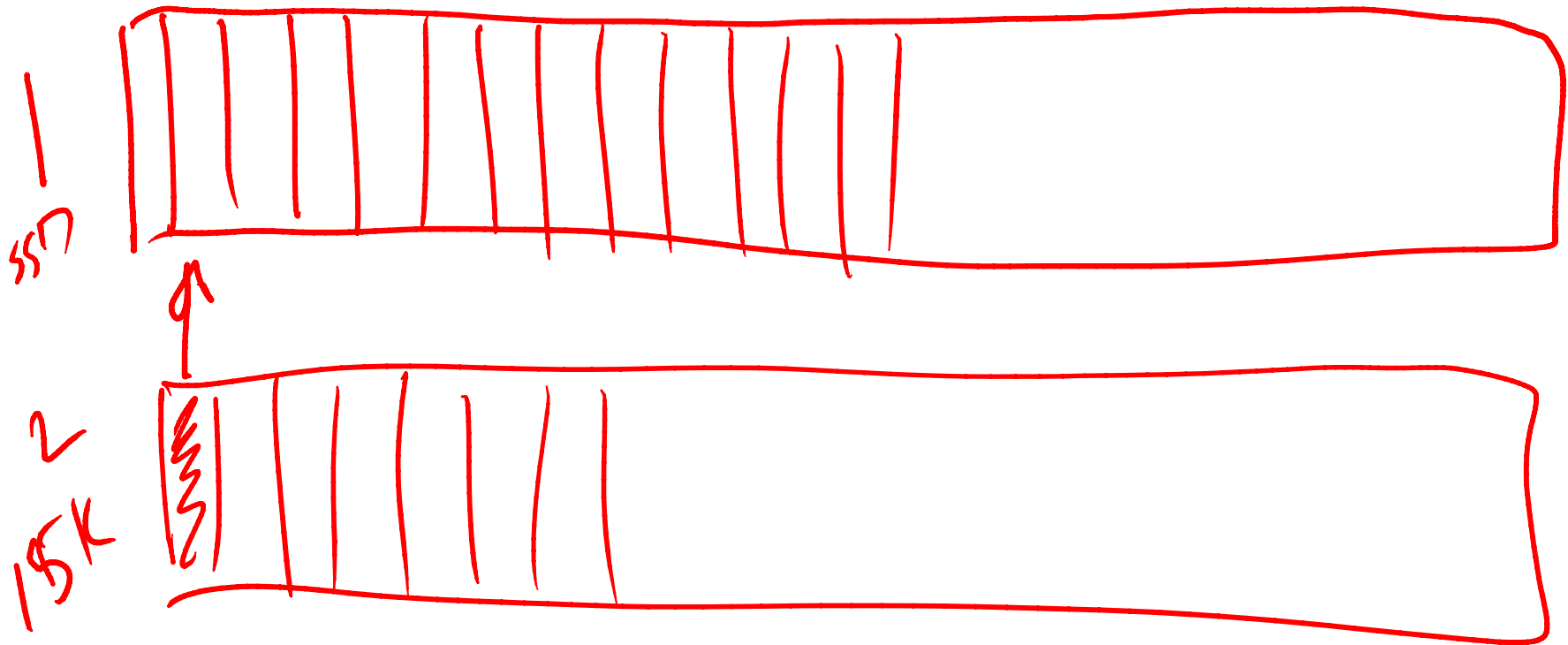




Automatic Tiered Storage works at the SAN block level, so that individual blocks of storage can exist at any of the tiers, and the SAN maintains the metadata about which blocks belong to which LUNs, allowing high activity blocks to be moved from slower tiers to faster tiers and less used blocks to move down to slower tiers for optimized performance.

*Auto Tiered
Storage*

This is Paul's explanation of how a ring_buffer works. It has a fixed number of entries and works in a circular fashion.

