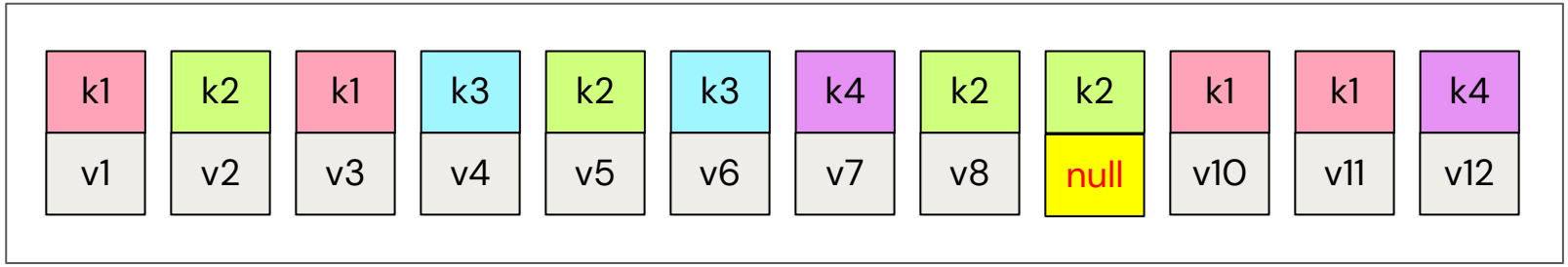
Log compaction



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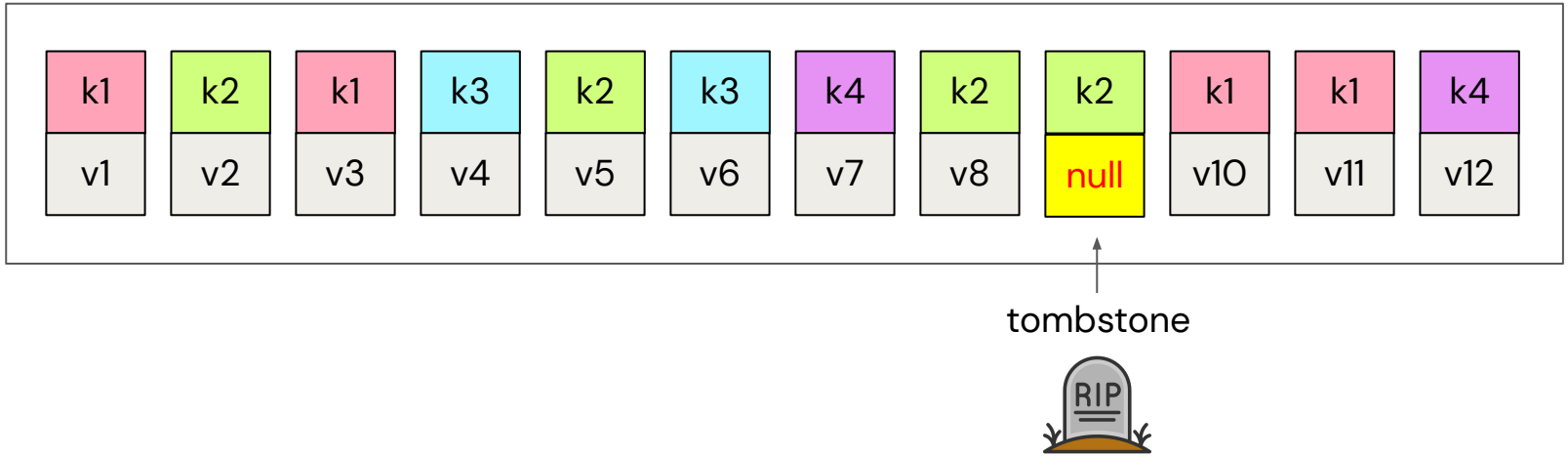

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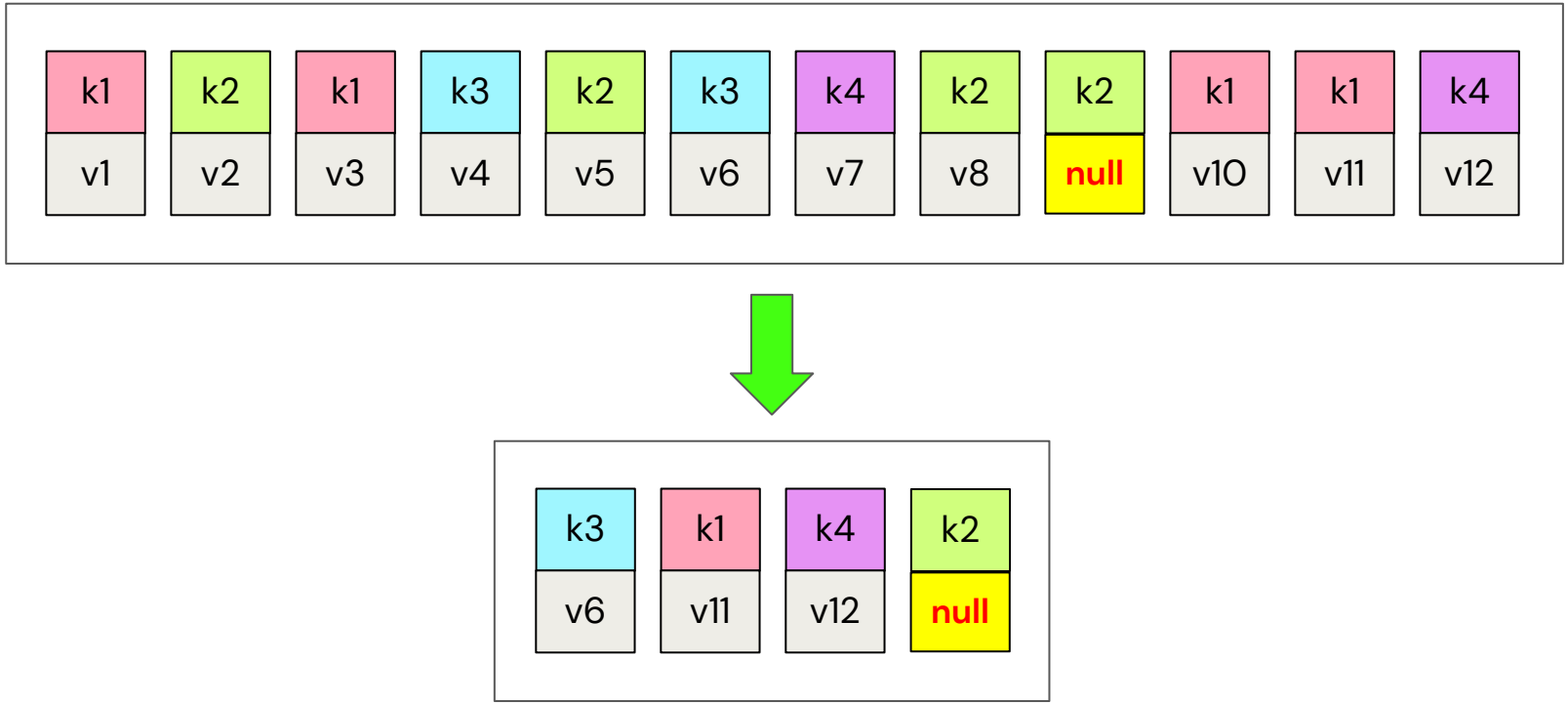

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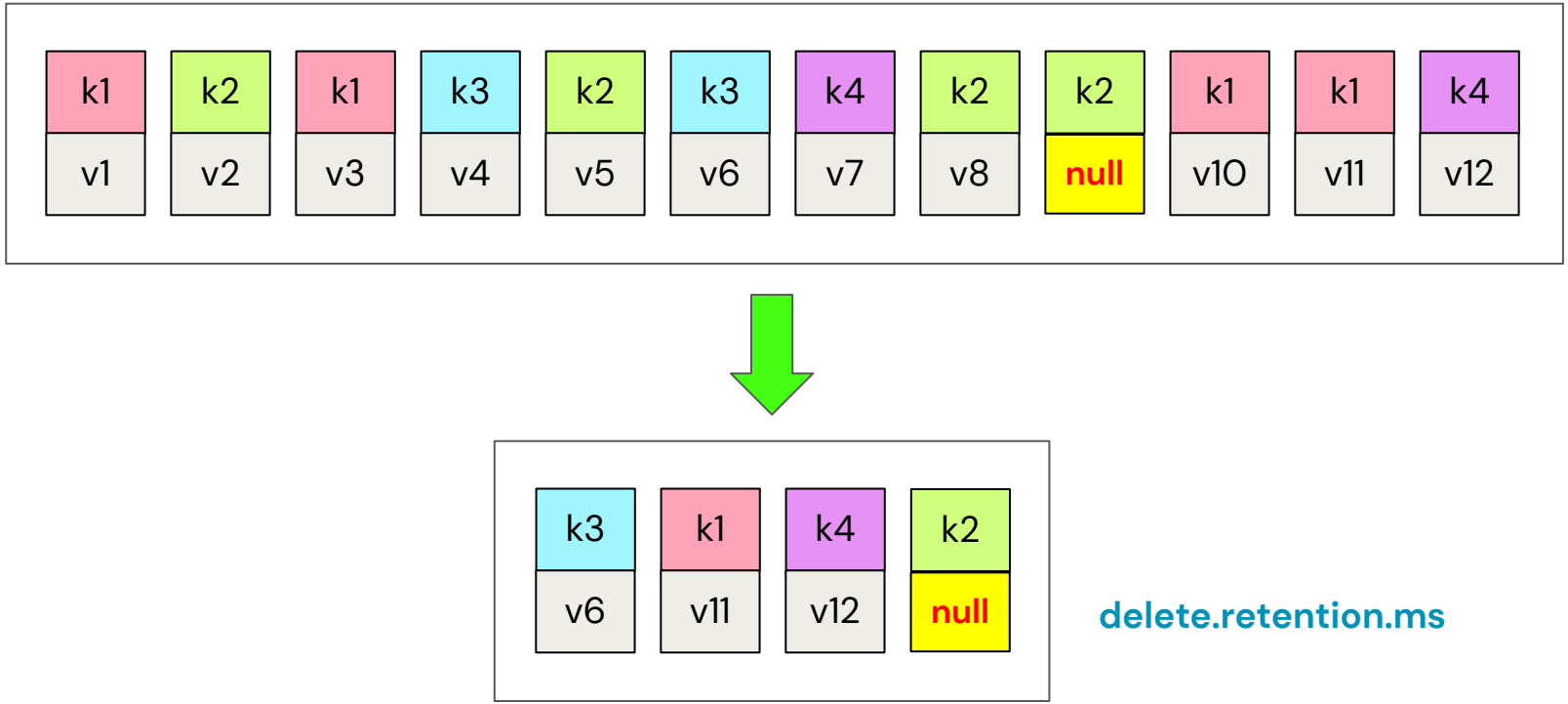

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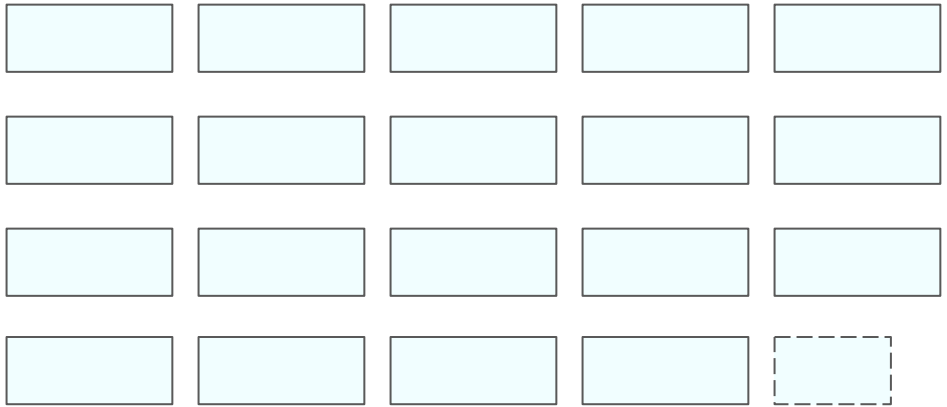

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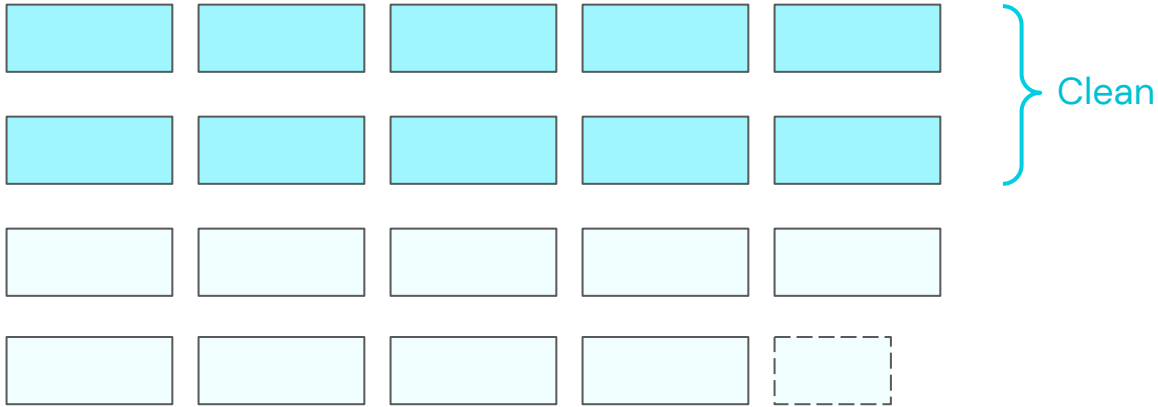

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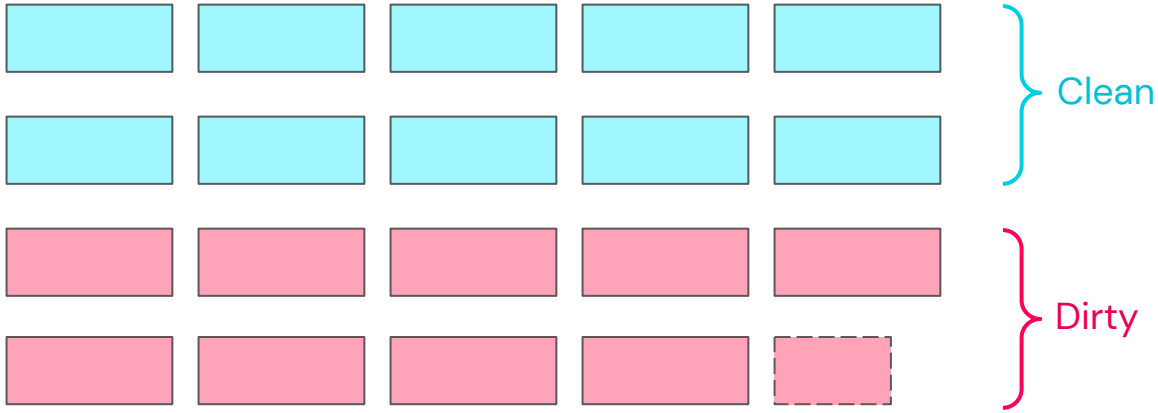

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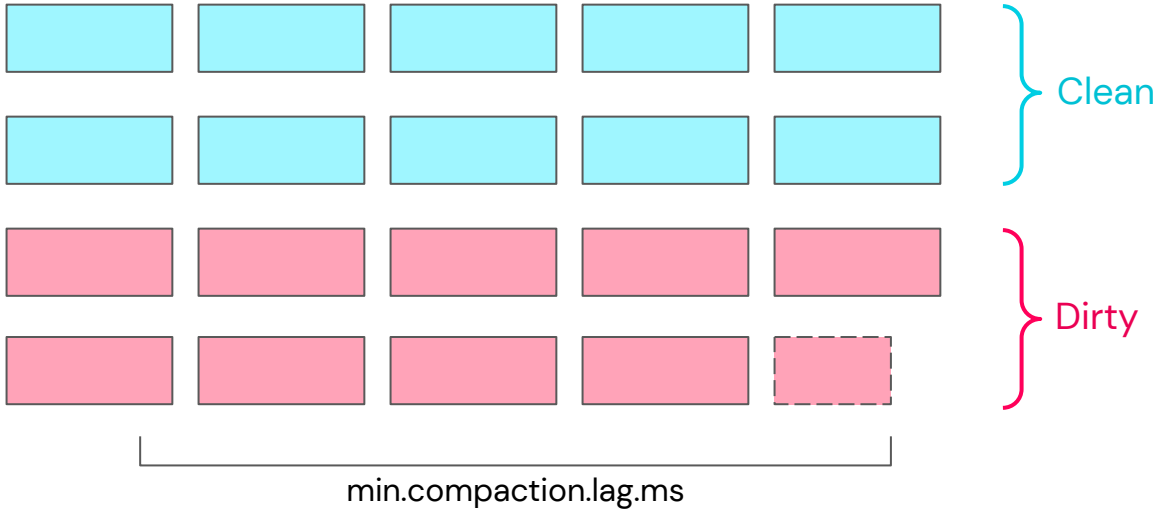

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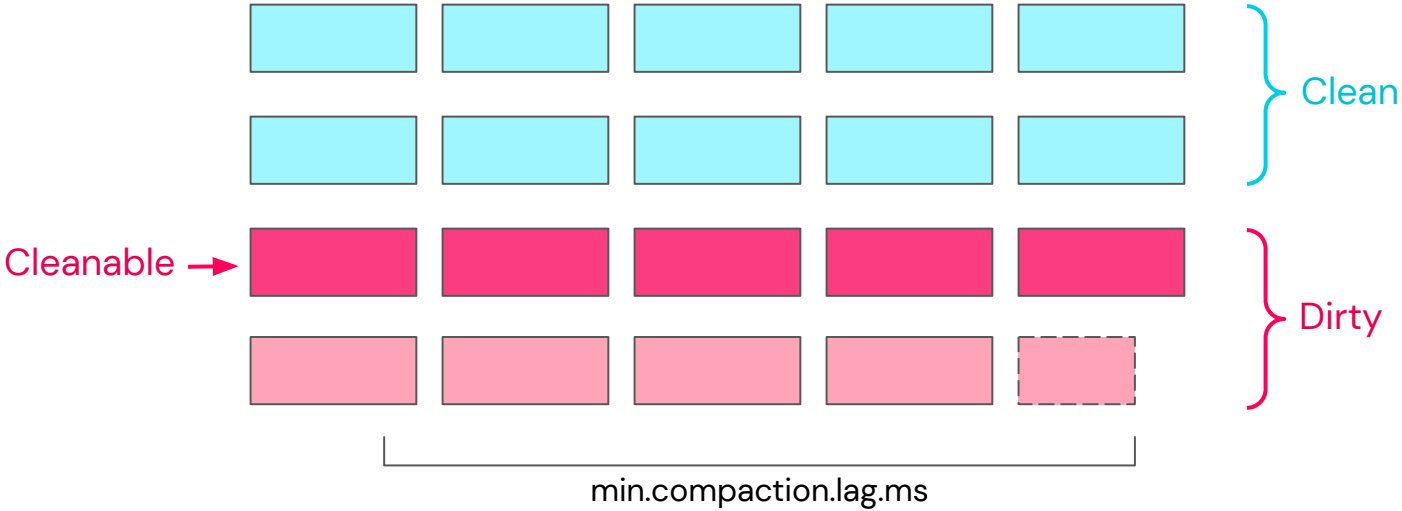

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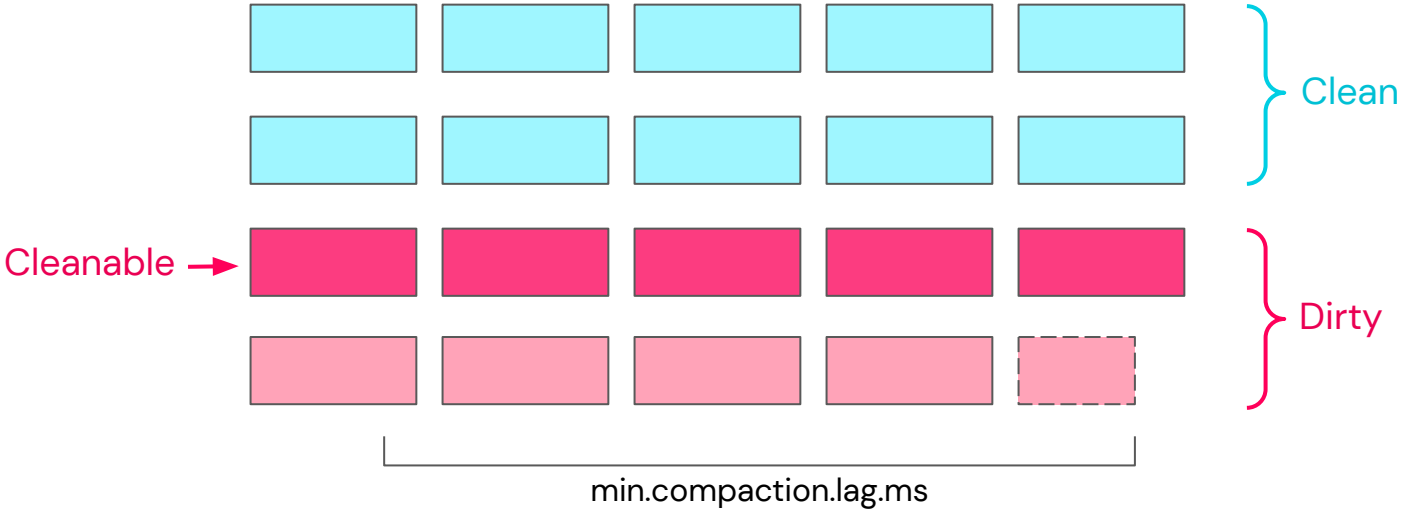

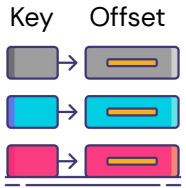

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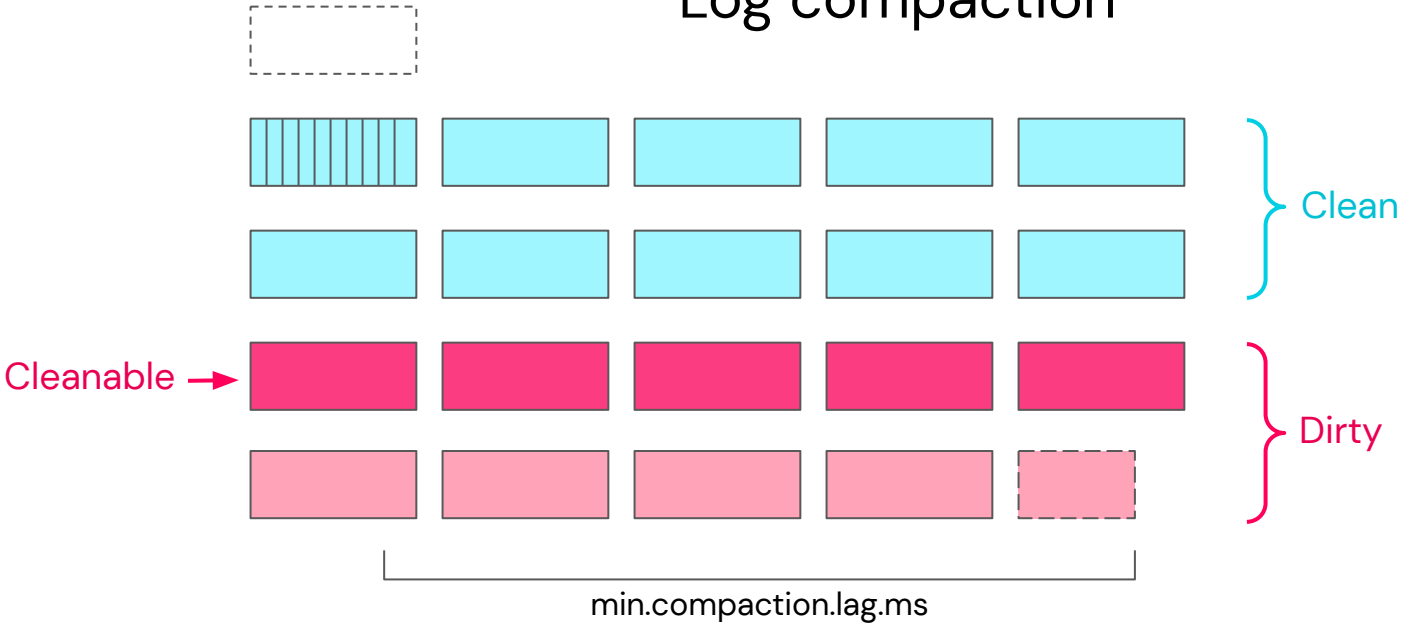

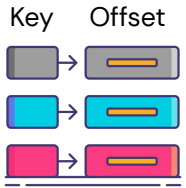

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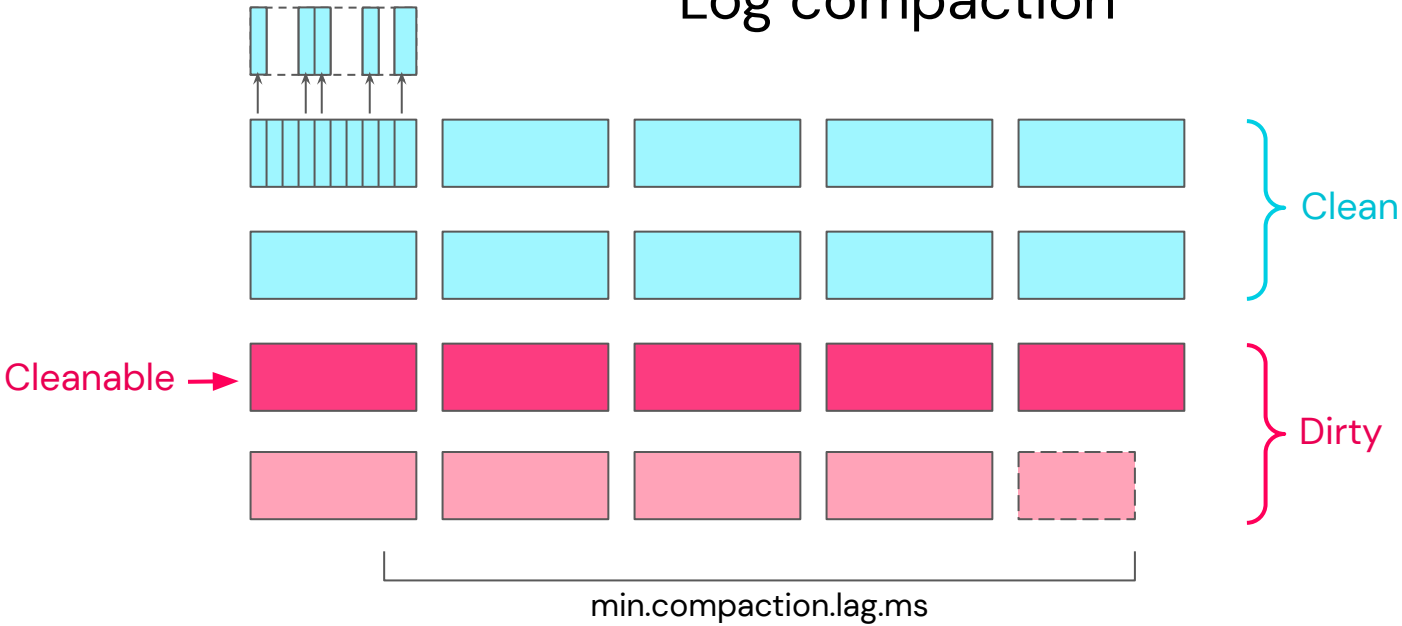

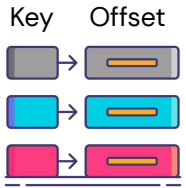

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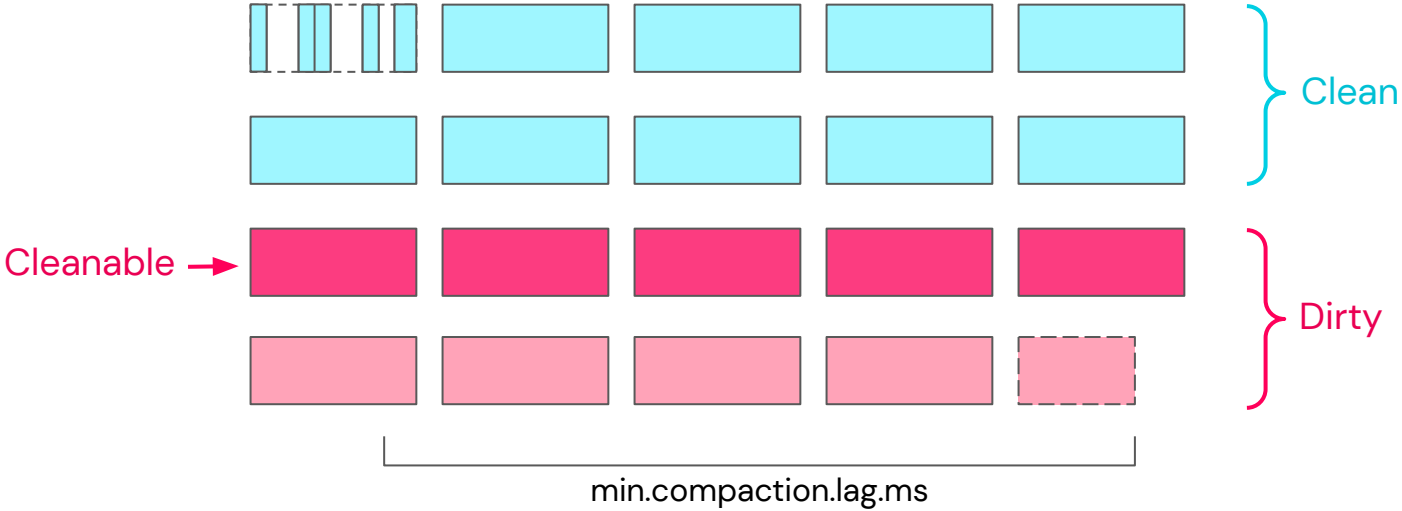

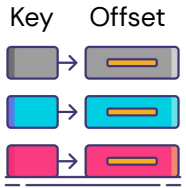

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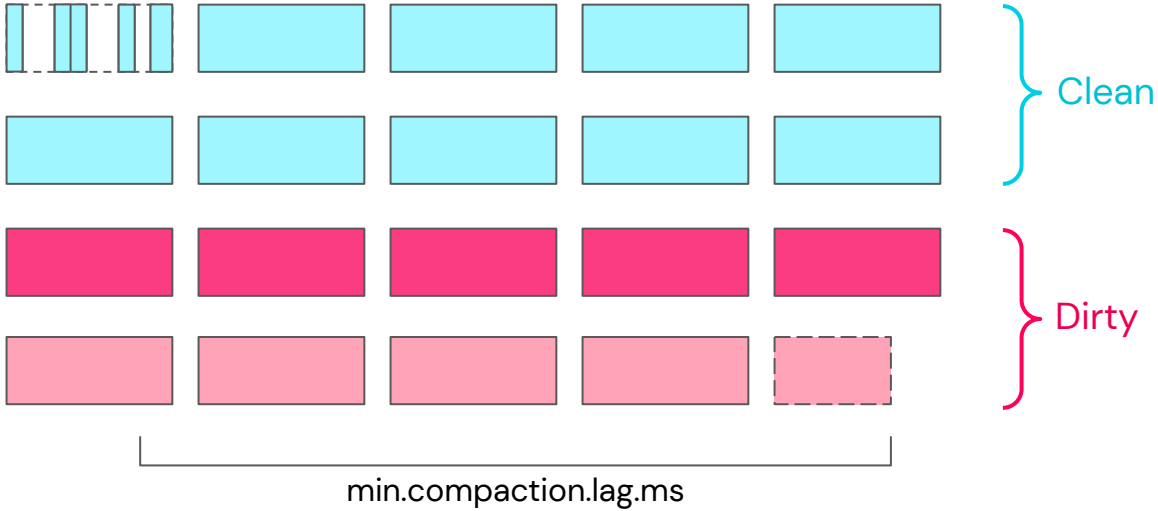

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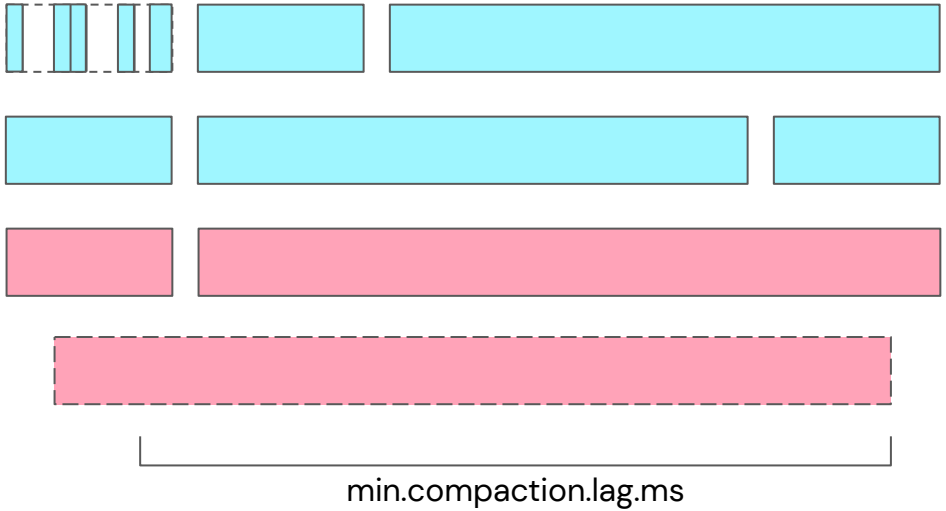

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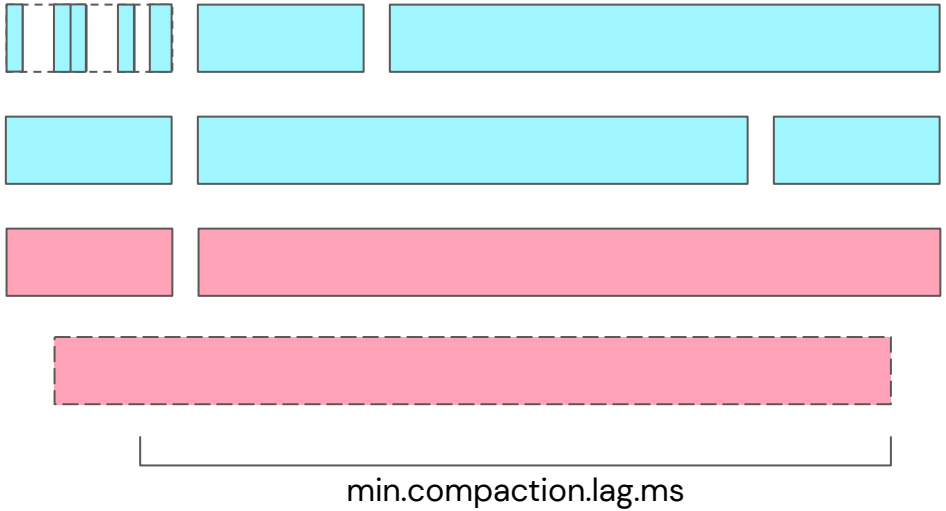
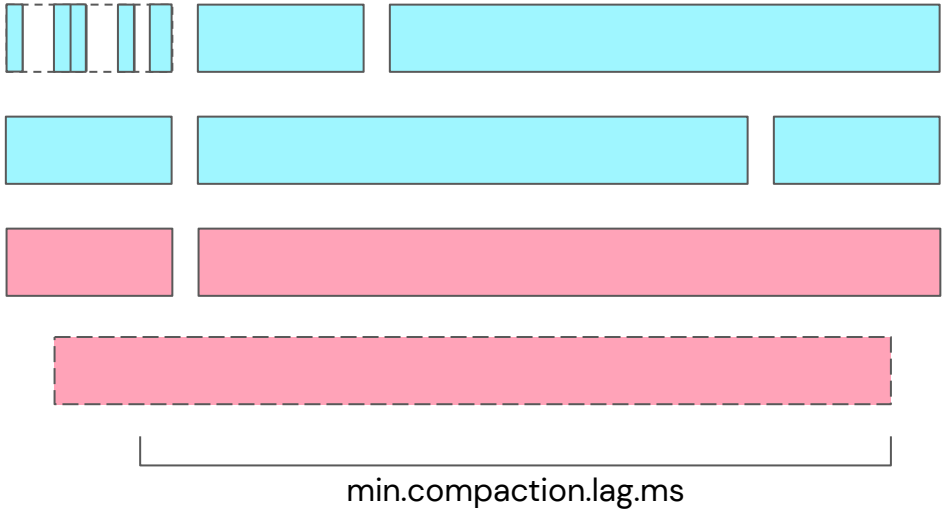


$$\frac{\text{Dirty}}{\text{ALL}} > \text{min.cleanable.dirty.ratio}$$

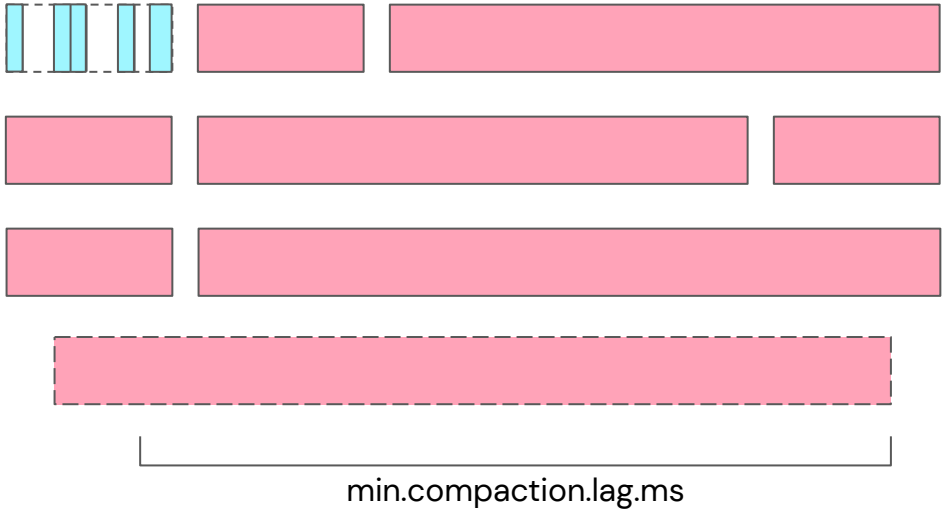
Log compaction



$$\frac{\text{Dirty}}{\text{ALL}} > \text{min.cleanable.dirty.ratio}$$

50%

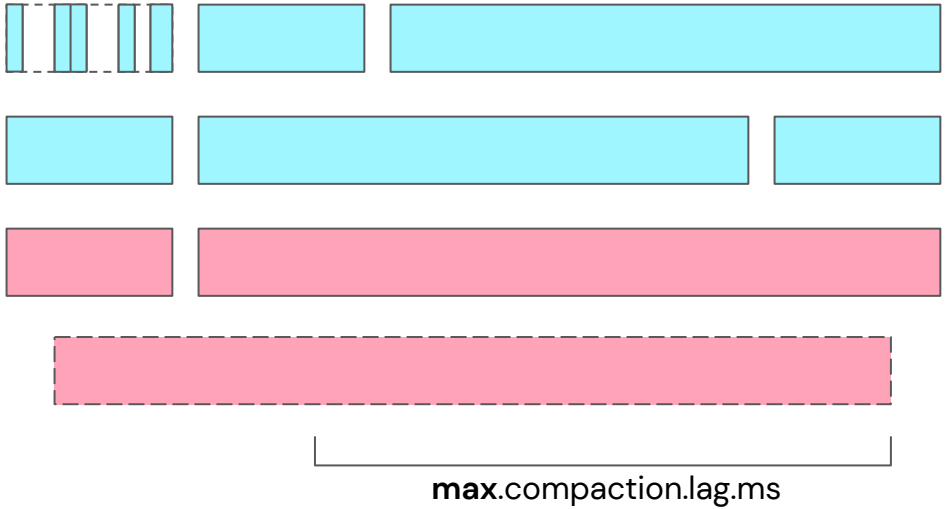
Log compaction



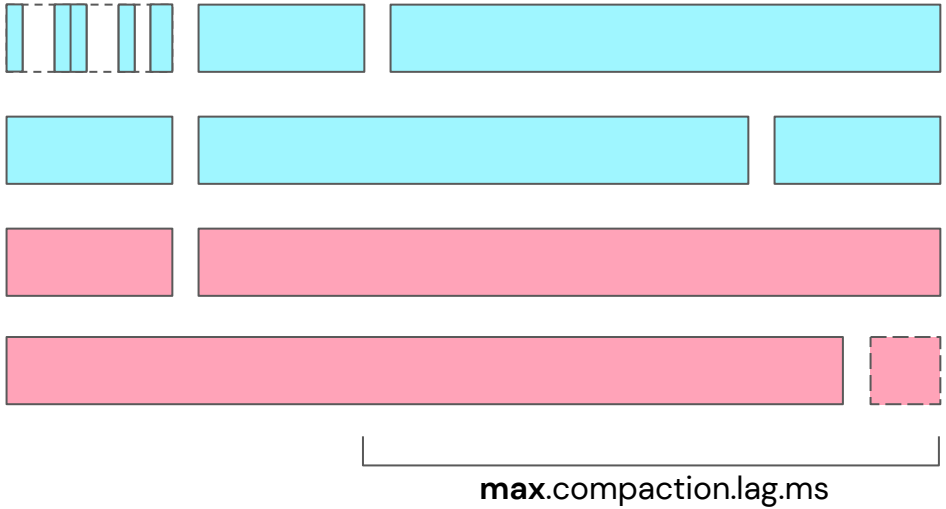
$$\frac{\text{Dirty}}{\text{ALL}} > \text{min.cleanable.dirty.ratio}$$

90%

Log compaction



Log compaction



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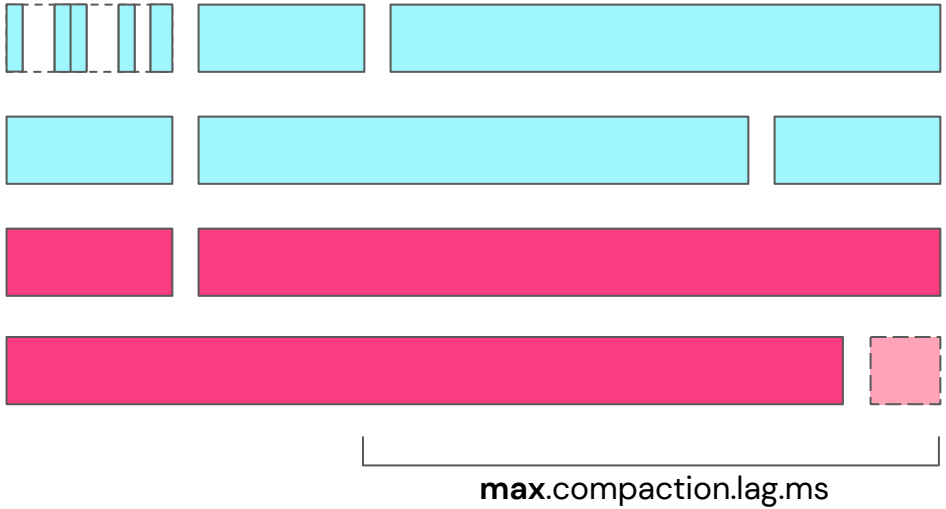

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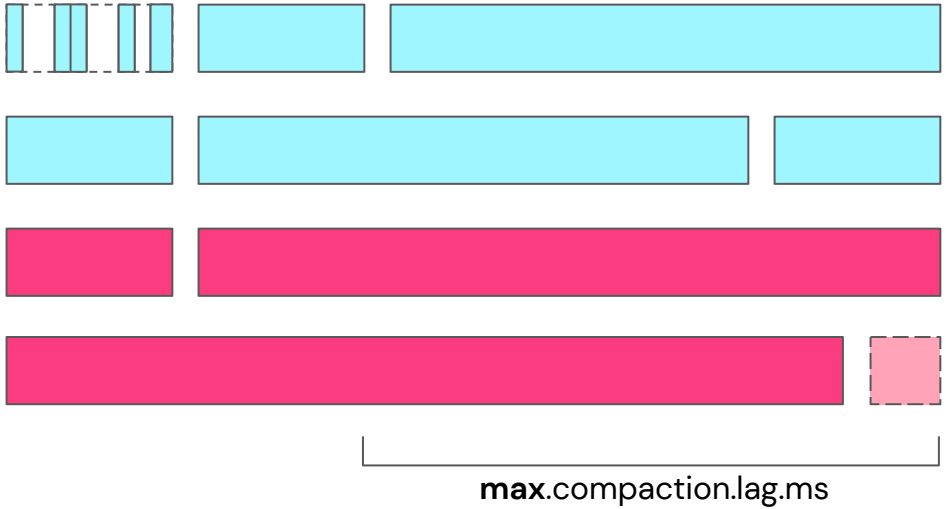
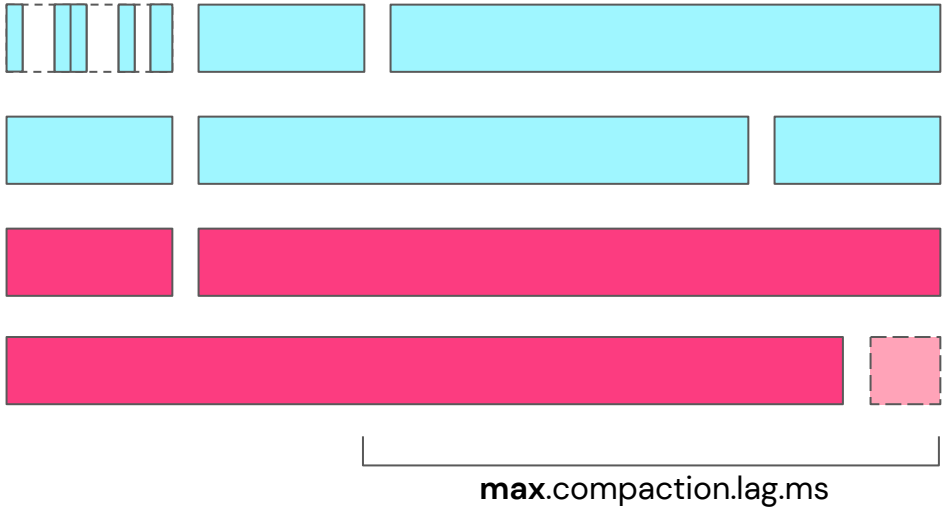


maxSegmentMs = min(**segment.ms**, **max.compaction.lag.ms**)

Log compaction



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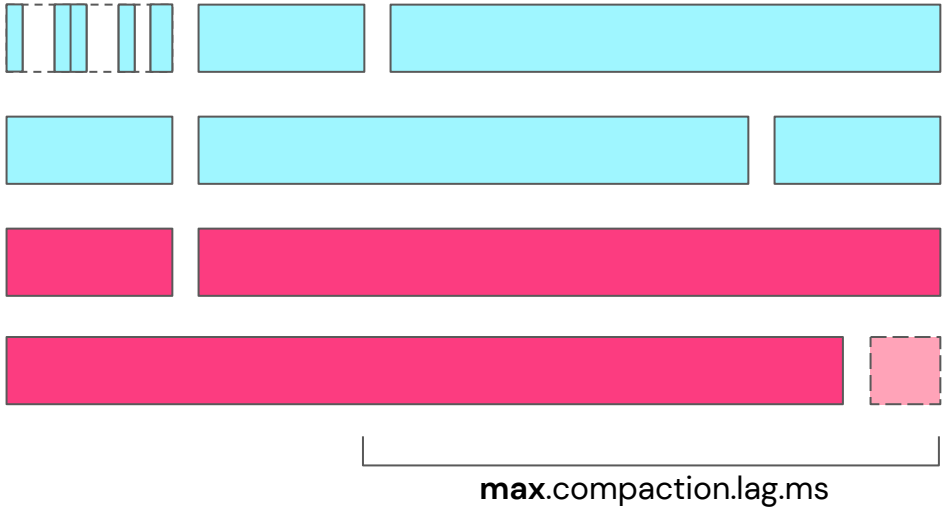
Log compaction



maxSegmentMs = min(**segment.ms**, **max.compaction.lag.ms**)