Topological consensus ordering

1. Smaller consensus time of Atropos, prior ordering.
2. If same consensus time, smaller Lamport timestamp, prior ordering
3. If same consensus time and same Lamport timestamp, smaller hash value, prior ordering

We assume that Atropos are **a3** and **c3**.

- If consensus time of **a3** < **c3**, **a3** has a prior ordering
- If consensus time of **b1** = **c2**, and if Lamport time of **b1** < **c2**, **b1** has a prior ordering
- If consensus time of **a2** = **b2**, and if Lamport time **a2** = **b2**, and if hash value of **a2** < **b2**, **a2** has a prior ordering

Lamport timestamp