

Let $\text{consistent}^T(\text{view}) = 1$ iff for all rounds $r \leq r'$, and all players i, j (potentially the same) such that i is honest at view^r and j is honest at $\text{view}^{r'}$, we have that the prefixes of $\text{extract}_i^r(\text{view})$ and $\text{extract}_j^{r'}(\text{view})$ consisting of the first $\ell = |\text{extract}_i^r(\text{view})| - T$ records are identical.¹⁴