Definition 2.4. *A blockchain protocol* $(\Pi, \textsf{extract})$ *satisfies* $T_0(\cdot)$*-consistency in* Γ *environments, if for all* Γ*-admissible* $(n(\cdot), \rho, \Delta(\cdot), A, Z)$*, there exists some negligible function* ϵ *such that for every* $\kappa \in \mathbb{N}$ *and every* $T \geq T_0(\kappa)$ *the following holds:*

$$\Pr\left[\textsf{view} \leftarrow \textsf{EXEC}^{(\Pi, \textsf{extract})}(A, Z, \kappa) : \textsf{consistent}^T(\textsf{view}) = 1\right] \geq 1 - \epsilon(\kappa)$$