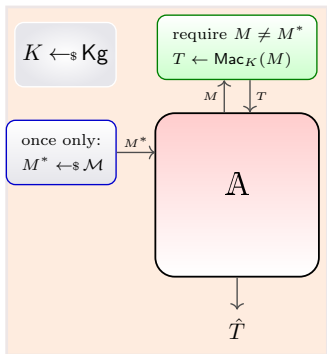


$$\text{Exp}_{\text{MAC}}^{\text{uuf-cma}}(\mathbb{A})$$



$$\text{Adv}_{\text{MAC}}^{\text{uuf-cma}}(\mathbb{A}) = \Pr \left[\text{Vfy}_K(M^*, \hat{T}) = \top \right]$$