

ss-atoms-distinct^{11,40}

$\forall es:\text{ES}, i:\text{Id}, L:(\text{IdLnk List}), T:(\text{Id} \rightarrow \text{Type}).$
es-secret-server{table:ut2, encrypt:ut2, decrypt:ut2}
 $(es; T; L; i)$
 $\Rightarrow \forall e_1 @ i.$
 $\forall e_2 @ i.$
 $\forall n:\{0..\} \text{ "table" when } e_1 \parallel \perp, m:\{0..\} \text{ "table" when } e_2 \parallel \perp.$
 $(\text{st-atom("table" when } e_1; n) = \text{st-atom("table" when } e_2; m) \in \text{Atom1}) \Rightarrow (n = m \in \mathbb{Z})$