

ss-atom-constant^{11,40}

$\forall es:ES, i:Id, L:(IdLnk\ List), T:(Id \rightarrow Type).$

$es\text{-secret-server}\{\text{table:ut2}, \text{encrypt:ut2}, \text{decrypt:ut2}\}$
 $(es; T; L; i)$

$\Rightarrow \forall e@i.$

$\forall n:\{0..\|\text{"table"}\ \text{when } e\|\ -\}.$

$st\text{-atom}(\text{"table"}\ \text{when } e;n) = st\text{-atom}(\text{"table"}\ \text{when } es\text{-init}(es;e);n) \in Atom1$