

ss-table-length^{0,22}

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

$es\text{-secret-server}\{table:ut2, encrypt:ut2, decrypt:ut2\}$

$(es; T; L; i)$

$\Rightarrow (\forall e:E. loc(e) = i \Rightarrow \text{"table"} \text{ when } e \parallel = \text{"table"} \text{ when } es\text{-init}(es;e) \parallel \in \mathbb{Z})$