

ss-ptr-non-decreasing^{11,40}

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

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

$\Rightarrow (\forall e_2, e_1:E.$

($\text{loc}(e_1) = i \Rightarrow (e_1 < \text{loc } e_2) \Rightarrow (\text{ptr}(\text{"table"} \text{ after } e_1) \leq \text{ptr}(\text{"table"} \text{ when } e_2)))$)