

es-interface-local-state-prior^{11,40}

$\forall es:ES, A, T:Type, X:AbsInterface(A), base:T, f:(T \rightarrow A \rightarrow T), e:E.$
prior-state($f; base; X; e$)
=
if $e \in_b \text{prior}(X)$ then local-state($f; base; X; \text{prior}(X)(e)$) else $base$ fi
 $\in T$