es-is-prior-interface[11,40]

$\forall es$:ES, X:AbsInterface(Top), e:E.
$(\uparrow(e \in_b \text{prior}(X))) \Longleftrightarrow (\exists e'$:E. $((e' <\text{loc } e) \& (\uparrow(e' \in_b X))))$