

**s-state**<sup>0,22</sup>

$\text{s-state}(ds) \equiv_{\text{def}} x:\text{Id} \rightarrow ds(x)?\text{Top}$

*clarification:*

$\text{s-state}(ds) \equiv_{\text{def}} x:\text{Id} \rightarrow \text{fpf-cap}(ds;\text{IdDeq};x;\text{Top})$