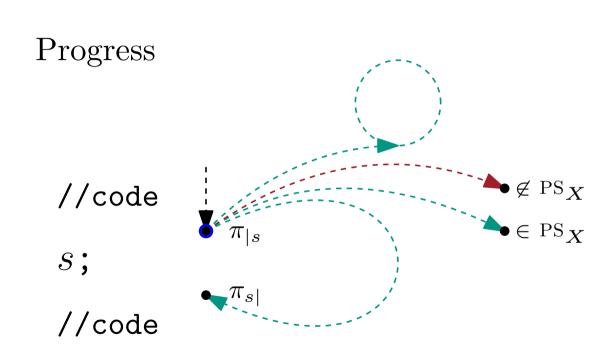
$$\{\phi_{|s}\}\ s\ \{\phi_{s|}\}$$

$$\pi_{|s} \vDash \phi_{|s}$$

//code
$$\begin{tabular}{c} & & & & & \\ & & & & \\ & & & \\ & & & \\ & & & \\ & &$$

$$\{\phi_{|s}\}\ s\ \{\phi_{s|}\} \qquad \qquad \pi_{|s} \vDash \phi_{|s}$$



$$\{\phi_{|s}\}\ s\ \{\phi_{s|}\}$$

$$\pi_{|s} \vDash \phi_{|s}$$

Preservation

$$\pi_{s|} \vDash \phi_{s|}$$

