

## **ma-interface-compose**<sup>11,40</sup>

ma-interface-compose( $g;X$ )

$\equiv_{\text{def}} \lambda p. \text{let } ds, F = p \text{ in } \langle ds, \lambda p. \text{let } V, f = p \text{ in } \langle V, \lambda s. g \circ f(s) \rangle \circ F \rangle \circ X$