

$\forall \langle A \rangle \{A.I\}.$

↑ name variable

I

data I

must
implement

$= MkI$

I

A

type $K = I$

K

$q[A=\langle A \rangle]:X.K$

I

$\{A.I\}$

$g::I$

g

$q[A=\langle A \rangle]:X.g$

q

X

provision