 $(acl \ \lambda fgx.\exists z. \ f(x) \land g(z) \land$	company $\lambda x.\text{compay}(x_a)$	$(nmod \ \lambda fgz.\exists x. \ f(z) \wedge g(x)$	$\begin{array}{c} \text{located} \\ \lambda x. \text{located}(x_e) \end{array}$	$(case \\ \lambda fgx.f(x)$	$\operatorname{CA}_{\lambda x.\operatorname{CA}(x_a)}$	in) $\lambda x.\text{empty}(x)$))
$\arg_2(z_e, x_a)$		$arg_{in}(z_e, x_a)$		$\lambda x. \operatorname{CA}(x_a)$			