...	(acl	company	(nmod	located	in CA)	)...
	$\lambda fgx.\exists z.$	$\lambda x.\text{compay}(x_a)$	$\lambda fgz.\exists x.$	$\lambda x.\text{located}(x_e)$		
	$f(x) \wedge g(x) \wedge$		$f(z) \wedge g(x) \wedge$		$\lambda x.\ \text{CA}(x_a)$	
	$\text{arg}_2(z_e, x_a)$		$\wedge\text{arg}_{\text{in}}(z_e, x_a)$			

$$\lambda z.\text{located}(z_e) \wedge \text{CA}(x_a) \wedge \text{arg}_{\text{in}}(z_e, x_a)$$