$$
\begin{array}{ccccc}
(nsubj & (dobj & \text{acquired} & \text{Pixar}) & \text{Disney}) \\
\lambda fgz.\ \exists x. & \lambda fgz.\exists y. & \lambda z.\text{acquired}(z_e) & \lambda y.\text{Pixar}(y_a) & \lambda x.\text{Disney}(x_a) \\
f(z) \wedge g(x) \wedge & f(z) \wedge g(y) \wedge & & & \\
\text{arg}_1(z_e, x_a) & \text{arg}_2(z_e, y_a) & & &
\end{array}
$$

$$
\frac{}{\lambda gz.\ \exists y.\ \text{acquired}(z_e) \wedge g(y) \wedge \text{arg}_2(z_e, y_a)}
$$

$$
\frac{}{\lambda z.\ \exists y.\ \text{acquired}(z_e) \wedge \text{Pixar}(y_a) \wedge \text{arg}_2(z_e, y_a)}
$$

$$
\frac{}{\lambda gz.\exists xy.\text{acquired}(z_e) \wedge \text{Pixar}(y_a) \wedge \text{g}(x) \wedge \text{arg}_1(z_e, x_a) \wedge \text{arg}_2(z_e, y_a)}
$$

$$
\frac{}{\lambda z.\exists xy.\text{acquired}(z_e) \wedge \text{Pixar}(y_a) \wedge \text{Disney}(x_a) \wedge \text{arg}_1(z_e, x_a) \wedge \text{arg}_2(z_e, y_a)}
$$