$$\mathrm{Covact}(x) \mathbin{\overset{\circ}{\vphantom{x}_{9}}}_{\mathbf{End(A)}} \mathrm{Covact}(y) =_{\mathbf{End(A)}} \mathrm{Covact}(x \mathbin{\overset{\circ}{\vphantom{x}_{9}}}_{\mathbf{S}} y)$$