

FOL : $\forall x: \text{Parent}(x) \Leftrightarrow \exists y: \text{hasChild}(x,y)$

DL: $\text{Parent} \equiv \exists \text{hasChild}. \top$

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OWL:

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$\exists \text{hasChild}$. Male (john)

\rightarrow $\langle \text{john} \rangle$ a [a owl:Class;
a owl:Restriction;
owl:onProperty :hasChild
owl:someValuesFrom :Male]

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