OWL API programming inholece to your ontologies -) ~ so or vihi - Get an example from Dave $(U_i A)$ read v SURLV -) Dynamic features 4776 Q -) " have rubs for hnould be extressy" -> " need rules for dynamic..." Which hind of mh engine?

External (easier to understand)

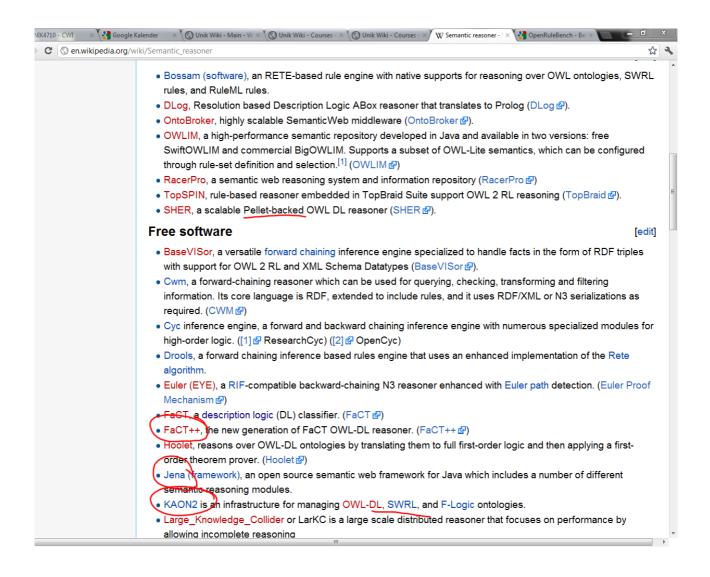
Which reasoner?

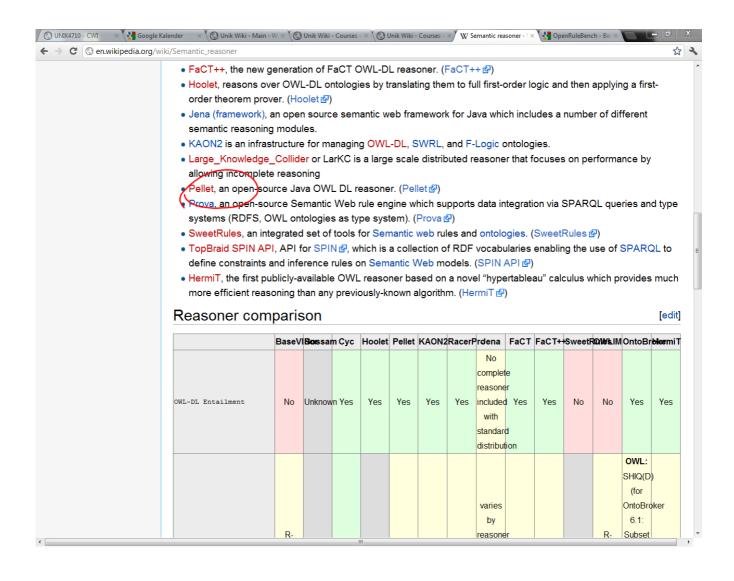
Start with

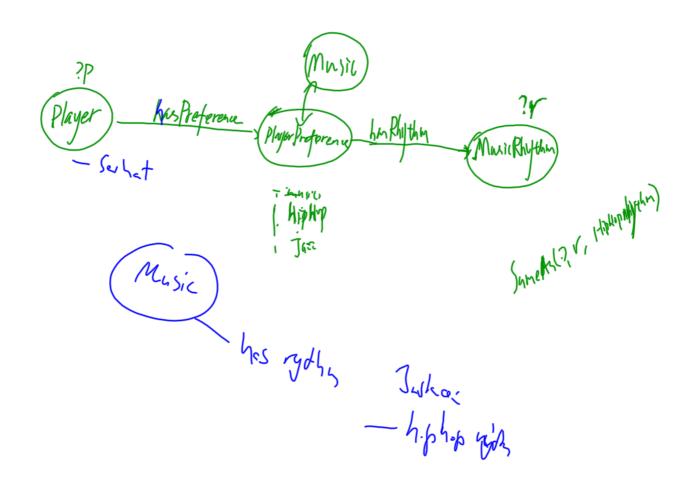
Simplicity" - "review"

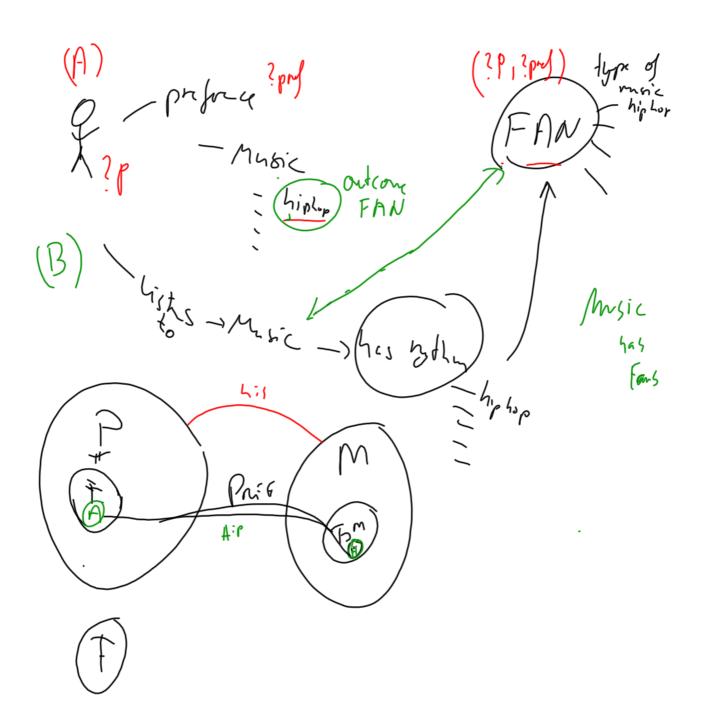
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alternation opposed









Parson

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Sports Sour

Math

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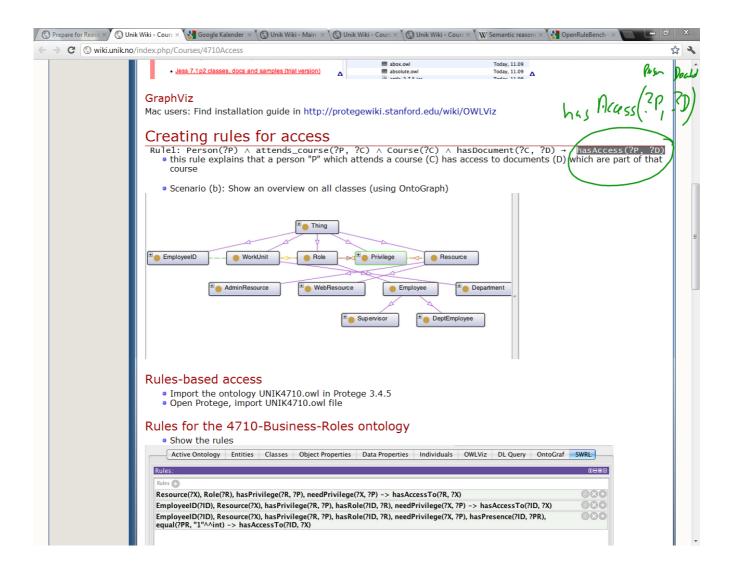
Math

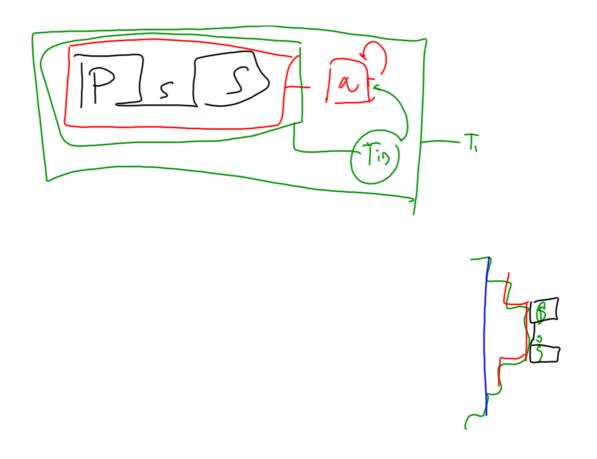
Parson histrije - Singr Reiassication Mid Rayge

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protege owl api .owl and java programme

If we assume that it is an owl class called Salary with properties has Currency and has Amount, you can write your rule as:

Person(?p) ^ hasMinSalary(?p, ?s) ^ hasAmount(?s, ?a) ^ swrlb:greaterThan(?a, 10000) -> query:select(?p)

(3,20)

solicy Number Dollar by.

Solicy Number Dollar by.

AND Count +1

List all adults with their age
Person(?p) ^ hasAge(?p, ?age) ^ swrlb:greaterThan(?age, 17) ->
> query:select(?p, ?age)
_

Examples from:

https://mailman.stanford.edu/pipermail/protege-owl/2007-July/002919.html