

Paggam Knowledge base = & "aule" " "An ty (Paggammer (n))

& "type": "nelle", "aule" ode For (n, y))" }

A Paget (ny) > norte of ode For (n, y))" }

& "type": "fact", "fact": "Paggammer (Alece)";

& "type": "fact", "fact": "Paget (Page (tx))";

& "type": "fact", "fact": "Ya ty (norites (code For Cay),

& "type": "aule"; "aule"; "Ya ty (norites (code For Cay),

& "type": "aule"; "aule"; "yale"; "Ya ty (norites (code For Cay),

& "type": "aule"; "aule"; "Ya ty (norites (code For Cay),

& "type": "aule", "aule"; "Ya ty (norites (code For Cay), F"type": "Rule", "aule": " In Vay CAssigned To Ca, y) "

F"type": "Rule", "aule": " In Vay CAssigned To Ca, y) "

Fan Access (n, y)" 3

"Type": "fact", "fact " " Assigned To Bob, Projects", greary = 9" predicate ": " (antices", "agaments": ["?" "Pain def mify (kb, query);

predecate = greay [" predicate"]

touget project = query [" arguments"][1]

nexult = [] and predicate 24 ikm ["type"]=="1" in jem ["aulo"]: aul= i tem[" quele"] if "Assigned To CnyT' in rule and fice fact in kb: of fact ["fact"] = -"fact" and "Assigned of fact ["fact"]. fact pasts = fact ["fact"] split ("(")[])
steip (")"). Split (",")

