







http://mr-burns.w3.org/cgi-bin/server_cgi.py?logFile=http://csail.mit.edu/~lkagal/amord/data.n3&rulesFile=http://csail.mit.edu/~lkagal/amord/policy.n3







Alice Req compliant with DIGPolicy

Because Hide

<http://dig.csail.mit.edu/People/RRS> in Member List
 knows <http://example.org/Alice/foaf#me>
<http://example.org/Alice/foaf#me> openid <http://myopenid.org/alice>

Justify

Alice Req resource <http://dig.csail.mit.edu/proposals/nsf.tex/>
 type Request
 openid <http://myopenid.org/alice>
 DIG member Member List

Alice Req compliant with DIGPolicy
 g0 justification premise
 g1 justification antecedent expr sub expr g0

Alice Req resource <http://dig.csail.mit.edu/proposals/nsf.tex/>
 type Request
 openid <http://myopenid.org/alice>
 DIG member Member List

And justification

justification rule name type g0
 justification antecedent expr sub expr g1

<http://dig.csail.mit.edu/People/RRS> in Member List
 knows <http://example.org/Alice/foaf#me>
<http://example.org/Alice/foaf#me> openid <http://myopenid.org/alice>

And justification

justification rule name type g1
 justification premise

<http://dig.csail.mit.edu/People/RRS> in Member List
 knows <http://example.org/Alice/foaf#me>
 Alice Req resource <http://dig.csail.mit.edu/proposals/nsf.tex/>
 type Request
 openid <http://myopenid.org/alice>
 DIG member Member List
<http://example.org/Alice/foaf#me> openid <http://myopenid.org/alice>