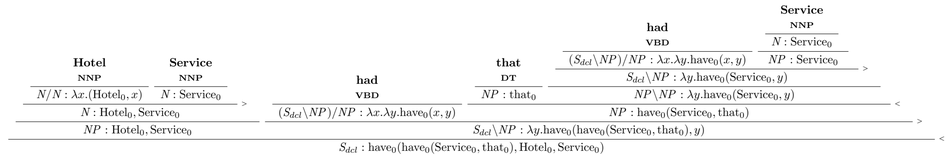
Hotel
NNP
N/N : λx.(Hotel0, x)
Service
NNP
N : Service0
N : Hotel0, Service0
had
VBD
(Sdcl\NP)/NP : λx.λy.have0(x, y)
that
DT
NP : that0
had
VBD
(Sdcl\NP)/NP : λx.λy.have0(x, y)
Service
NNP
N : Service0
NP : Service0
Sdcl\NP : λy.have0(Service0, y)
NP : have0(Service0, that0)
NP\NP : λy.have0(Service0, y)
NP : Hotel0, Service0
Sdcl\NP : λy.have0(have0(Service0, that0), y)
Sdcl : have0(have0(Service0, that0), Hotel0, Service0)