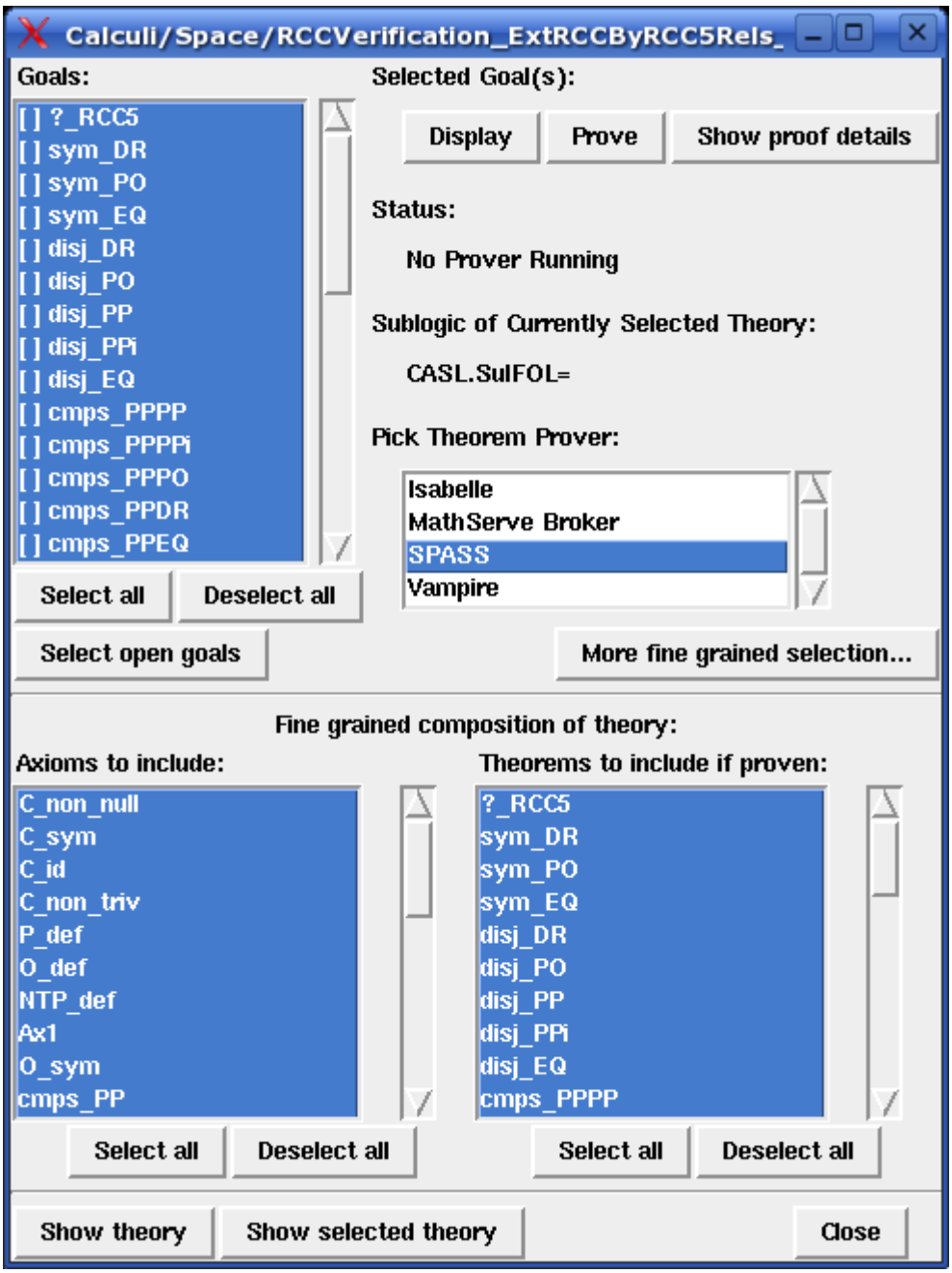
Calculi/Space/RCCVerification_ExtRCCByRCC5Rels_
Goals:
[ ] ?_RCC5
[ ] sym_DR
[ ] sym_PO
[ ] sym_EQ
[ ] disj_DR
[ ] disj_PO
[ ] disj_PP
[ ] disj_PPi
[ ] disj_EQ
[ ] cmps_PPPP
[ ] cmps_PPPPi
[ ] cmps_PPPO
[ ] cmps_PPDR
[ ] cmps_PPEQ
Select all
Deselect all
Select open goals
Selected Goal(s):
Display
Prove
Show proof details
Status:
No Prover Running
Sublogic of Currently Selected Theory:
CASL.SulFOL=
Pick Theorem Prover:
Isabelle
MathServe Broker
SPASS
Vampire
More fine grained selection...
Fine grained composition of theory:
Axioms to include:
C_non_null
C_sym
C_id
C_non_triv
P_def
O_def
NTP_def
Ax1
O_sym
cmps_PP
Select all
Deselect all
Theorems to include if proven:
?_RCC5
sym_DR
sym_PO
sym_EQ
disj_DR
disj_PO
disj_PP
disj_PPi
disj_EQ
cmps_PPPP
Select all
Deselect all
Show theory
Show selected theory
Close