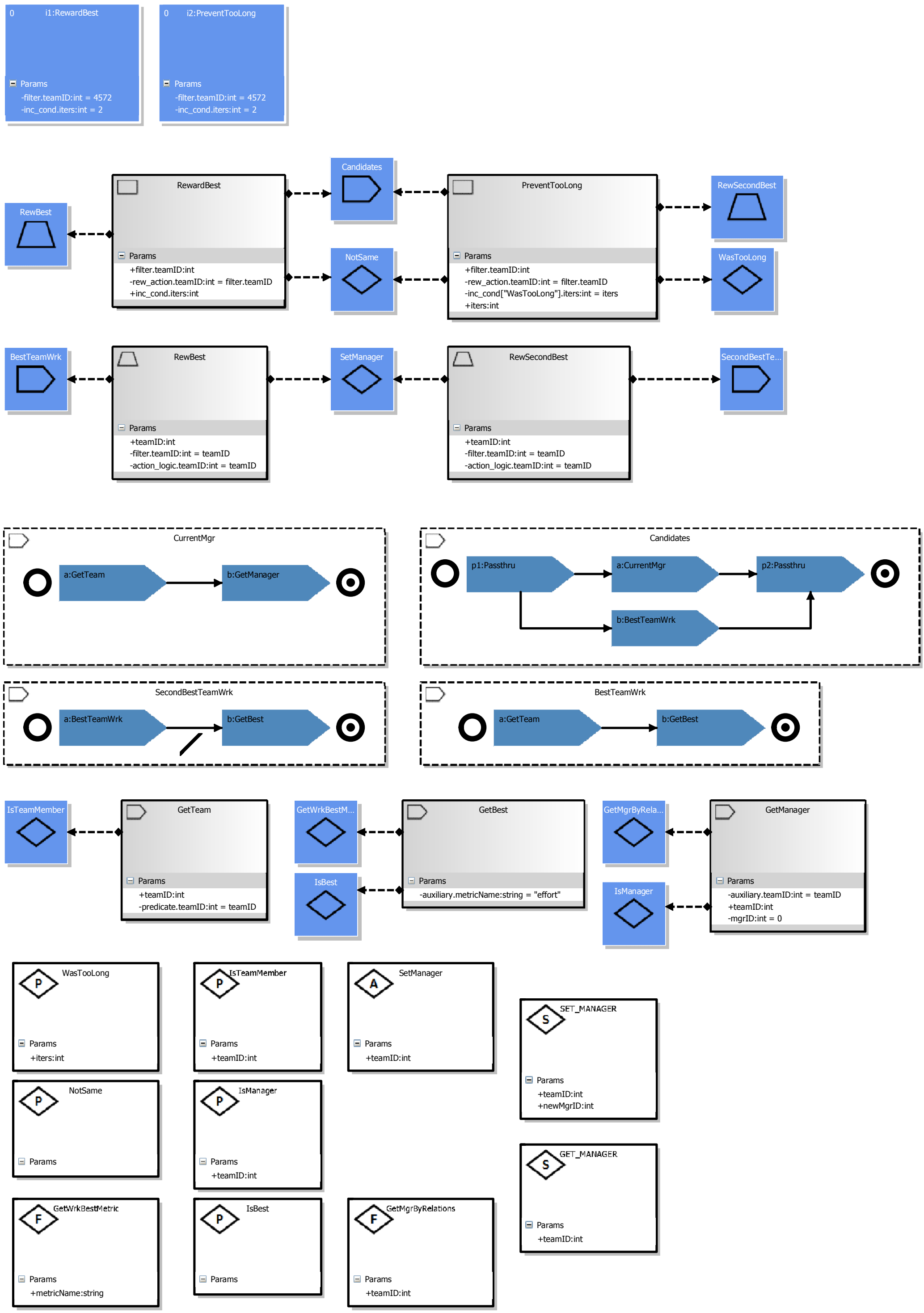
0 i1:RewardBest
Params
-filter.teamID:int = 4572
-inc_cond.iters:int = 2
0 i2:PreventTooLong
Params
-filter.teamID:int = 4572
-inc_cond.iters:int = 2
RewBest
RewardBest
Params
+filter.teamID:int
-rew_action.teamID:int = filter.teamID
+inc_cond.iters:int
Candidates
NotSame
PreventTooLong
Params
+filter.teamID:int
-rew_action.teamID:int = filter.teamID
-inc_cond["WasTooLong"].iters:int = iters
+iters:int
RewSecondBest
WasTooLong
BestTeamWrk
RewBest
Params
+teamID:int
-filter.teamID:int = teamID
-action_logic.teamID:int = teamID
SetManager
RewSecondBest
Params
+teamID:int
-filter.teamID:int = teamID
-action_logic.teamID:int = teamID
SecondBestTe...
CurrentMgr
a:GetTeam
b:GetManager
Candidates
p1:Passthru
a:CurrentMgr
p2:Passthru
b:BestTeamWrk
SecondBestTeamWrk
a:BestTeamWrk
b:GetBest
BestTeamWrk
a:GetTeam
b:GetBest
IsTeamMember
GetTeam
Params
+teamID:int
-predicate.teamID:int = teamID
GetWrkBestM...
IsBest
GetBest
Params
-auxiliary.metricName:string = "effort"
GetMgrByRela...
IsManager
GetManager
Params
-auxiliary.teamID:int = teamID
+teamID:int
-mgrID:int = 0
P WasTooLong
Params
+iters:int
P IsTeamMember
Params
+teamID:int
A SetManager
Params
+teamID:int
S SET_MANAGER
Params
+teamID:int
+newMgrID:int
P NotSame
Params
P IsManager
Params
+teamID:int
S GET_MANAGER
Params
+teamID:int
F GetWrkBestMetric
Params
+metricName:string
P IsBest
Params
F GetMgrByRelations
Params
+teamID:int