



































PROPERTY BROWSER

For Project:  PMBOK

Properties



-  activityDurationEstimatingConnection
-  activityConnection
-  buyerSellerRelationship ↔ sellerBuyerRelationship
-  hasAssumptionConnection ↔ inverse_of_hasAssumptionConnection
-  hasClosingProcesses ↔ isClosingProcess
-  hasConstraintConnection ↔ inverse_of_hasConstraintConnection
-  hasControllingProcesses ↔ isControllingProcess
-  hasCoreProcesses ↔ isCoreProcess
-  hasDeliverable ↔ isPartOfPhase
-  hasExecutingProcesses ↔ isExecutingProcess
-  hasFacilitatingProcesses ↔ isFacilitatingProcess
-  hasInitialProcesses ↔ isInitialProcess
-  inverse_of_hasAssumptionConnection ↔ hasAssumptionConnection
-  inverse_of_hasConstraintConnection ↔ hasConstraintConnection
-  isClosingProcess ↔ hasClosingProcesses
-  isControllingProcess ↔ hasControllingProcesses
-  isCoreProcess ↔ hasCoreProcesses
-  isExecutingProcess ↔ hasExecutingProcesses
-  isFacilitatingProcess ↔ hasFacilitatingProcesses
-  isInitialProcess ↔ hasInitialProcesses
-  isInvolvedInPhase
-  isPartOfPhase ↔ hasDeliverable
-  isPartOfProjectLifeCycle
-  isPartOfProjectPlan ↔ projectPlanConsistOf
-  isPartOfScopeDefinition
-  isPerformanceMeasurementTechnique
-  procurementPlanningConnections
-  projectPlanConsistOf ↔ isPartOfProjectPlan
-  projectStaffConnection
-  resourcePlanningConnections
-  scopeChangeConnection
-  sellerBuyerRelationship ↔ buyerSellerRelationship
-  stakeholderRiskToleranceConnection
-  wbsIsPartOfScopeDefinition