SpecialDataBaseSchema DiSinas

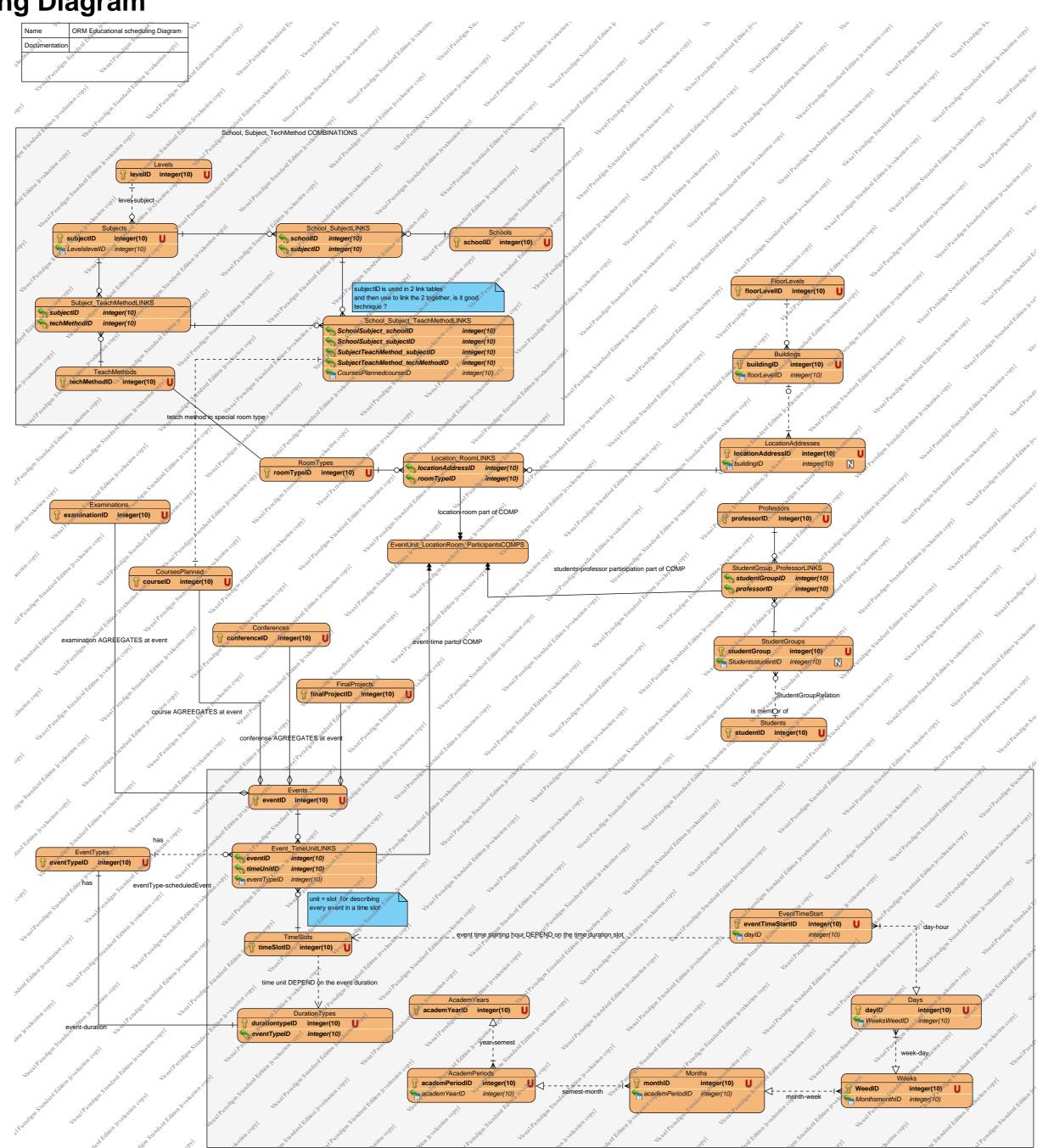
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ORM Educational scheduling Diagram



Name	Value
Name	ORM Educational scheduling Diagram
Author	DiSinas
Create Date Time	17 ### 2014 11:36:46 #µ
Last Modified	17 ### 2014 7:53:09 μμ

Summary

Nama	Desumentation
Name School, Subject, TechMethod COMBINATIONS	Documentation
Evels Subjects	
School_SubjectLINKS	
Schools Floori evels	
FloorLevels Subject ToochMethod INICS	
Subject_TeachMethodLINKS	
School_Subject_TeachMethodLINKS	
Buildings The latest transfer of the state	
TeachMethods TeachMethods	
LocationAddresses	
Location_RoomLINKS	
RoomTypes	
Examinations	
Professors	
EventUnit_LocationRoom_ParticipantsCOMPS	
StudentGroup_ProfessorLINKS	
CoursesPlanned	
Conferences	
StudentGroups	
FinalProjects	
Students Students	
Events Events	
Event_TimeUnitLINKS	
EventTypes EventTypes	
EventTimeStart	
TimeSlots	
academYears AcademYears	
Tays Days	
DurationTypes	
CademPeriods	
Months	
── Weeks	
I N/A	subjectID is used in 2 link tables and then use to link the 2 together, is it good technique?
N/A	unit = slot for describing every event in a time slot

Details

School, Subject, TechMethod COMBINATIONS

Name	Value	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 6:08:55 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

Children

Name	Documentation
Levels	
Subjects	
School_SubjectLINKS	

Subject_TeachMethodLINKS	
School_Subject_TeachMethodLINKS	
TeachMethods	
■ N/A	subjectID is used in 2 link tables
	and then use to link the 2 together, is it good technique?

Levels

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem Suggestion	
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:03:44 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
levelID	integer(10)	PKUnique	No	

Columns

levelID		
Project Management	Name	Value

Relationships

level-subject : Relationship				
То		Subjects		
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	false			
Subtype	false	false		
To Multiplicity	0*	0*		
From Multiplicity	1	1		
Sync To Association	Yes	Yes		
Data Model	Physical	Physical		
Project Management	Name	Name Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 5:05:47 μμ		
	Last Modified	17 ### 2014 6:15:19 μμ		

Subjects

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:01:15 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
subjectID	integer(10)	PKUnique	No	
LevelslevelID	integer(10)	FK (Levels.levelID)	No	

subjectID		
Project Management	Name	Value

LevelslevelID Project Management Value Relationships **Unnamed Relationship** School_SubjectLINKS Quality Score Good true Identifying false Subtype To Multiplicity From Multiplicity Sync To Association Yes Physical Data Model Project Management Value DiSinas Author 17 ### 2014 5:20:16 μμ Create Date Time Last Modified 17 ### 2014 6:15:19 μμ **Unnamed Relationship** Subject_TeachMethodLINKS Quality Score Good Identifying true false Subtype To Multiplicity From Multiplicity Sync To Association Yes Data Model Physical Project Management Value DiSinas Author 17 ### 2014 5:34:42 μμ Create Date Time Last Modified 17 ### 2014 6:15:19 μμ level-subject : Relationship Levels From Fair Quality Score Quality Reason Define name as term in glossary Name does not contain glossary terms Identifying false false Subtype To Multiplicity From Multiplicity Sync To Association Yes Data Model Physical Project Management Value DiSinas Author Create Date Time 17 ### 2014 5:05:47 μμ 17 ### 2014 6:15:19 μμ Last Modified School_SubjectLINKS Data Model Quality Score Fair Quality Reason Problem Suggestion Define name as term in glossary Name does not contain glossary terms

Columns Summary

Project Management

Name	DataType	Constraints	Nullable	Documentation
schoolID	integer(10)	PK/FK (Schools.schoolID)	No	
subjectID	integer(10)	PK/FK (Subjects.subjectID)	No	

Author

Create Date Time

Last Modified

DiSinas

17 ### 2014 5:20:15 μμ

17 ### 2014 6:15:19 µµ

Columns

schoolID		
Project Management	Name	Value Value
subjectID		
Project Management	Name	Value
Deletienshine		

Relationships		
Unnamed Relationship		
То	School_Subject_TeachMethodLINKS	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:46:08 μμ
	Last Modified	17 ### 2014 6:15:19 μμ
Unnamed Relationship		
From	Schools	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:20:15 μμ
	Last Modified	17 ### 2014 6:15:19 μμ
Unnamed Relationship		
From	Subjects	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:20:16 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

Schools

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:00:30 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
schoolID	integer(10)	PKUnique	No	

Columns

schoolID		
Project Management	Name	Value

Relationships

Neiationalipa		
Unnamed Relationship		
То	School_SubjectLINKS	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:20:15 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

FloorLevels

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value Value
	Author	DiSinas
	Create Date Time	17 ### 2014 1:48:30 μμ
	Last Modified	17 ### 2014 2:13:16 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
floorLevelID	integer(10)	PKUnique	No	

Columns

Project Management Value	

Relationships

Unnamed Relationship		
То	Buildings	
Quality Score	Good	
Identifying	false	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name Value	
	Author	DiSinas
	Create Date Time 17 ### 2014 1:55:19 μμ	
	ast Modified 17 ### 2014 2:23:47 µµ	

Subject_TeachMethodLINKS

Name	Value		
Data Model	hysical h		
Quality Score	Fair		
Quality Reason	Problem Suggestion		
	Name does not contain glossary terms Define name as term in glossary		

Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:34:42 µµ
	Last Modified	17 ### 2014 6:15:19 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
subjectID	integer(10)	PK/FK (Subjects.subjectID)	No	
techMethodID	integer(10)	PK/FK (TeachMethods.techMethodID)	No	

Columns

subjectID		
Name	Value	
Name	Value	
	Name Name	

Relationships

Unnamed Relationship		
То	School_Subject_TeachMethodLINKS	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:46:08 μμ
	Last Modified	17 ### 2014 6:15:19 μμ
Unnamed Relationship		
From		
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name Control of the C	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:34:42 μμ
	Last Modified	17 ### 2014 6:15:19 μμ
Unnamed Relationship		
From	□ TeachMethods	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name Control of the C	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:34:42 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

School_Subject_TeachMethodLINKS

Name	Value
Data Model	Physical
Quality Score	Fair

Quality Reason	Problem		Suggestion		
	Name does not contain glossary terms		Define name as term in glossary	Define name as term in glossary	
Project Management	Name		Value	Value	
	Author		DiSinas		
	Create Date Time			17 ### 2014 5:46:08 μμ	
<u>L</u>	Last Modified		17 ### 2014 6:21:11 µµ	17 ### 2014 6:21:11 μμ	
Columns Summary					
Name	DataType	Constraints	Nullable	Documentation	
SchoolSubject_schoolID	integer(10)	PK/FK (School_SubjectLINKS.schoolID)	No		
SchoolSubject_subjectID	integer(10)	PK/FK (School_SubjectLINKS.subjectID)	No		
SubjectTeachMethod_subjectID	integer(10)	PK/FK (Subject_TeachMethodLINKS.subjectID)	No		
SubjectTeachMethod_techMethodID	integer(10)	PK/FK (Subject_TeachMethodLINKS.techMethodID)	No		
CoursesPlannedcourseID	integer(10)	FK (CoursesPlanned.courseID)	No		
	, <u> </u>		•	·	
Columns					
SchoolSubject_schoolID					
Project Management	Name		Value		
SchoolSubject_subjectID					
Project Management	Name		Value		
SubjectTeachMethod_subjectID			Value		
Project Management	Name	Name			
SubjectTeachMethod_techMethodID					
Project Management	Name	Name			
			Value		
CoursesPlannedcourseID					
Project Management	Name	Name		Value Value	
Relationships					
Unnamed Relationship					
From	School_SubjectLINKS				
Quality Score	Good				
Identifying	true				
Subtype	false				
To Multiplicity	0*				
From Multiplicity	1				
Sync To Association	Yes	Yes			
Data Model	Physical				
Project Management	Name			Value	
	Author		DiSinas		
Í					

From	School_SubjectLINKS			
Quality Score	Good	Good		
Identifying	true	true		
Subtype	false			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 5:46:08 μμ		
	Last Modified	17 ### 2014 6:15:19 μμ		
Unnamed Relationship				
From	Subject_TeachMethodLINKS	Subject_TeachMethodLINKS		
Quality Score	Good	Good		
Identifying	true	true		
Subtype	false	false		
To Multiplicity	0*	0*		
From Multiplicity	1	1		
Sync To Association	Yes	Yes		
Data Model	Physical	Physical		
Project Management	Name	Name Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 5:46:08 μμ		
	Last Modified	17 ### 2014 6:15:19 μμ		

Unnamed Relationship	
From	CoursesPlanned
Quality Score	Good
Identifying	false
Subtype	false

To Multiplicity	1	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 6:20:04 μμ
	Last Modified	17 ### 2014 7:53:08 μμ

Buildings

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem Suggestion	
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 1:34:02 μμ
	Last Modified	17 ### 2014 1:58:40 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
buildingID	integer(10)	PKUnique	No	
floorLevelID	integer(10)	FK (FloorLevels.floorLevelID)	No	

Columns

Name	Value		
floorLevelID			
Name	Value		
	Name Name		

Relationships

in the second se				
Unnamed Relationship				
То	LocationAddresses			
Quality Score	Good			
Identifying	false			
Subtype	false			
To Multiplicity	1*			
From Multiplicity	01			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 1:46:10 μμ		
	Last Modified	17 ### 2014 1:52:45 μμ		
Unnamed Relationship				
From	FloorLevels			
Quality Score	Good			
Identifying	false			
Subtype	false			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 1:55:19 μμ		
	Last Modified	17 ### 2014 2:23:47 μμ		

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:02:32 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
techMethodID	integer(10)	PKUnique	No	

Columns

techMethodID		
Project Management	Name	Value

Relationships

•				
Unnamed Relationship				
То	Subject_TeachMethodLINKS	Subject_TeachMethodLINKS		
Quality Score	Good	Good		
Identifying	true			
Subtype	false			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 5:34:42 μμ		
	Last Modified	17 ### 2014 6:15:19 μμ		
teach method in special room type : Generic Connector				
From	☐ RoomTypes			
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 6:13:14 μμ		
	Last Modified	17 ### 2014 7:53:08 μμ		

LocationAddresses

Name	Value			
Data Model	Physical			
Quality Score	Fair			
Quality Reason	Problem Proble	Suggestion		
	Model element at root	Add model element to a container		
	Name does not contain glossary terms	Define name as term in glossary		
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 12:38:58 μμ		
	Last Modified 17 ### 2014 4:48:00 μμ			

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
locationAddressID	integer(10)	PKUnique	No	
buildingID	integer(10)	FK (Buildings buildingID)	Vac	

locationAddressID locationAddressID			
Project Management	Name	Value	

buildingID Project Management Value Name Relationships **Unnamed Relationship** Cocation_RoomLINKS Quality Score Good true Identifying false Subtype To Multiplicity From Multiplicity Yes Sync To Association Data Model Physical Project Management Value DiSinas Author 17 ### 2014 12:42:58 μμ Create Date Time Last Modified 17 ### 2014 12:49:25 μμ Unnamed Relationship Buildings From Quality Score Good Identifying false false Subtype To Multiplicity 0..1 From Multiplicity Yes Sync To Association Data Model Physical Project Management Value DiSinas Author 17 ### 2014 1:46:10 μμ Create Date Time 17 ### 2014 1:52:45 μμ Last Modified

Location_RoomLINKS

Name	Value			
Data Model	Physical			
Quality Score	Fair			
Quality Reason	Problem Suggestion			
	Model element at root	Add model element to a container		
	Name does not contain glossary terms	Define name as term in glossary		
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 12:42:58 μμ		
	Last Modified 17 ### 2014 4:48:00 μμ			

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
IocationAddressID	integer(10)	PK/FK (LocationAddresses.locationAddressID)	No	
roomTypeID	integer(10)	PK/FK (RoomTypes.roomTypeID)	No	

Columns

locationAddressID		
Project Management	Name	Value
roomTypeID		
Project Management	Name	Value

Relationships

location-room part of COMP : Generic Connector		
То	EventUnit_LocationRoom_ParticipantsCOMPS	
Quality Score	Fair	
Quality Reason	roblem Suggestion	
	Name does not contain glossary terms	Define name as term in glossary

Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:40:30 μμ
	Last Modified	17 ### 2014 4:48:00 μμ
Unnamed Relationship		
From	☐ LocationAddresses	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:42:58 μμ
	Last Modified	17 ### 2014 12:49:25 μμ
Unnamed Relationship		
From	RoomTypes	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:42:59 μμ
	Last Modified	17 ### 2014 12:49:25 μμ

RoomTypes

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem Proble	Suggestion
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:40:56 µµ
	Last Modified	17 ### 2014 6:15:19 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
roomTvpeID	integer(10)	PKUnique	No	

Columns

roomTypeID		
Project Management	Name	Value

Relationships

nnamed Relationship		
То	Cocation_RoomLINKS	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	

Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:42:59 μμ
	Last Modified	17 ### 2014 12:49:25 μμ
teach method in special room type : Generic Connector		
То	TeachMethods	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 6:13:14 μμ
	Last Modified	17 ### 2014 7:53:08 μμ

Examinations

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:54:06 µµ
	Last Modified	17 ### 2014 6:25:45 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
examinationID	integer(10)	PKUnique	No	

Columns

examinationID		
Project Management	Name	Value

Relationships

examination AGREEGATES at event : Generic Connector		
То	Events Events	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:55:52 μμ
	Last Modified	17 ### 2014 5:10:02 μμ

Professors

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem Proble	Suggestion	
	Model element at root	Add model element to a container	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 12:14:56 μμ	
	Last Modified	17 ### 2014 12:28:23 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
professorID	integer(10)	PKUnique	No	

professorID		
Project Management	Name	Value Value
Relationships		
Unnamed Relationship		
То	StudentGroup_ProfessorLINKS	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:24:27 μμ
	Last Modified	17 ### 2014 12:28:23 μμ

EventUnit_LocationRoom_ParticipantsCOMPS

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem Proble	Suggestion	
	Model element at root	Add model element to a container	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 11:42:02 #µ	
	Last Modified	17 ### 2014 4:48:00 μμ	

Relationships

event-time partof COMP : Generic Connector			
From	Event_TimeUnitLINKS	Event_TimeUnitLINKS	
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:34:49 μμ	
	Last Modified	17 ### 2014 4:48:00 μμ	
location-room part of COMP : Generic Connector			
From	Location_RoomLINKS		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:40:30 μμ	
	Last Modified	17 ### 2014 4:48:00 μμ	

udents-professor participation part of COMP : Generic Connector			
From	StudentGroup_ProfessorLINKS	StudentGroup_ProfessorLINKS	
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:45:40 μμ	
	Last Modified	17 ### 2014 4:48:00 μμ	

StudentGroup_ProfessorLINKS

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Model element at root	Add model element to a container	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 12:24:27 μμ	
	Last Modified	17 ### 2014 4:48:00 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
studentGroupID	integer(10)	PK/FK (StudentGroups.studentGroup)	No	
professorID	integer(10)	PK/FK (Professors.professorID)	No	

Columns

studentGroupID

Project Management	Name	Value Value
professorID		
Project Management	Name	Value
		· · · · · · · · · · · · · · · · · · ·
Relationships		
students-professor participation part of COMP : Generic Connector		
То	EventUnit_LocationRoom_ParticipantsCOMPS	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:45:40 μμ
	Last Modified	17 ### 2014 4:48:00 μμ
Unnamed Relationship		
From		
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:24:27 μμ
	Last Modified	17 ### 2014 12:28:23 μμ
Unnamed Relationship		
From	Professors	
Quality Score	Good	
Identifying	true	
Subtype	false	
To Multiplicity	0*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas

CoursesPlanned

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:05:04 μμ
	Last Modified	17 ### 2014 6:25:45 μμ

17 ### 2014 12:24:27 μμ

17 ### 2014 12:28:23 μμ

Create Date Time

Last Modified

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
courseID	integer(10)	PKUnique	No	

courseID		
Project Management	Name	Value

Relationships

course AGREEGATES at event : Generic Connector			
То			
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:51:47 μμ	
	Last Modified	17 ### 2014 5:10:02 μμ	
Unnamed Relationship			
То	School_Subject_TeachMethodLINKS		
Quality Score	Good		
Identifying	false		
Subtype	false		
To Multiplicity	1		
From Multiplicity	1		
Sync To Association	Yes		
Data Model	Physical		
Project Management	Name Control of the C	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 6:20:04 μμ	
	Last Modified	17 ### 2014 7:53:08 μμ	

Conferences

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem Suggestion		
	Model element at root	Add model element to a container	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:07:24 μμ	
	Last Modified	17 ### 2014 5:10:02 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
conferenceID	integer(10)	PKUnique	No	

Columns

conferenceID			
Project Management	Name	Value	

Relationships

conferense AGREEGATES at event : Generic Connector			
То	Events		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:49:24 μμ	
	Last Modified	17 ### 2014 5:10:02 μμ	

StudentGroups

Name	Value	
Data Model	Physical	
Quality Score	Fair	

Quality Reason	Problem	Suggestion
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:15:16 µµ
	Last Modified	17 ### 2014 2:34:17 µµ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
studentGroup	integer(10)	PKUnique	No	
StudentsstudentID	integer(10)	FK (Students.studentID)	Yes	

Columns

studentGroup					
Project Management	Name	Value			
StudentsstudentID StudentsstudentID					
Project Management	Name	Value			

Relationships

Unnamed Relationship			
То	StudentGroup_ProfessorLINKS		
Quality Score	Good		
Identifying	true		
Subtype	false		
To Multiplicity	0*		
From Multiplicity	1		
Sync To Association	Yes		
Data Model	Physical		
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 12:24:27 μμ	
	Last Modified	17 ### 2014 12:28:23 μμ	
StudentGroupRelation : Relationship			
From	Students Students		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Identifying	false		
Subtype	false		
From Phrase	is member of		
To Multiplicity	0*		
From Multiplicity	01		
Sync To Association	Yes		
Data Model	Physical		
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:19:53 μμ	
	Last Modified	17 ### 2014 2:34:17 μμ	

FinalProjects

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem Suggestion		
	Model element at root	Add model element to a container	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:08:10 μμ	
	Last Modified	17 ### 2014 4:40:48 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
finalProjectID	integer(10)	PKUnique	No	

Columns

finalProjectID		
Project Management	Name	Value

Relationships

Unnamed Generic Connector		
То	Events	
Quality Score	Good	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:31:02 μμ
	Last Modified	17 ### 2014 4:51:37 μμ

Students

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Model element at root	Add model element to a container
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 2:09:16 µµ
	Last Modified	17 ### 2014 2:23:47 μμ

Columns Summary

Name Name	DataType	Constraints	Nullable	Documentation
studentID	integer(10)	PKUnique	No	

Columns

studentID		
Project Management	Name	Value
	•	

Relationships

(clationships			
StudentGroupRelation : Relationship			
То	StudentGroups		
Quality Score	Fair	Fair	
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Identifying	false	false	
Subtype	false	false	
From Phrase	is member of		
To Multiplicity	0*		
From Multiplicity	01		
Sync To Association	Yes	Yes	
Data Model	Physical	Physical	
Project Management	Name	Name Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:19:53 μμ	
	Last Modified	17 ### 2014 2:34:17 μμ	

º N/A

Name	Value	
Quality Score	Good	
Project Management	Name Value	
	Author	DiSinas
	Create Date Time	17 ### 2014 1:49:27 μμ
	Last Modified	17 ### 2014 6:25:45 μμ

Children

Name	Documentation
= Events	
Event_TimeUnitLINKS	
EventTimeStart	
TimeSlots	
AcademYears	
<u>□</u> Days	
DurationTypes	
AcademPeriods	
™ Months	
≥ N/A	unit = slot for describing every event in a time slot

Events

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem Suggestion	
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:00:33 µµ
	Last Modified	17 ### 2014 4:57:41 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
eventID	integer(10)	PKUnique	No	

Project Management Name	eventID		
Name (Contracting Contracting	Project Management	Name	Value

Relationships			
Unnamed Relationship			
То	Event_TimeUnitLINKS		
Quality Score	Good		
Identifying	true		
Subtype	false		
To Multiplicity	0*		
From Multiplicity	1		
Sync To Association	Yes		
Data Model	Physical		
Project Management	Name	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 12:31:20 μμ	
	Last Modified	17 ### 2014 1:52:45 μμ	
Unnamed Generic Connector			
From	FinalProjects	FinalProjects	
Quality Score	Good	Good	
Project Management	Name Control of the C	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:31:02 μμ	
	Last Modified	17 ### 2014 4:51:37 μμ	
conferense AGREEGATES at event : Generic Connector			
From	Conferences	Conferences Conferences	
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	

Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:49:24 μμ
	Last Modified	17 ### 2014 5:10:02 μμ
course AGREEGATES at event : Generic Connector		
From	CoursesPlanned	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:51:47 μμ
	Last Modified	17 ### 2014 5:10:02 μμ
examination AGREEGATES at event : Generic Connector		
From	Examinations	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 4:55:52 μμ
	Last Modified	17 ### 2014 5:10:02 μμ

Event_TimeUnitLINKS

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 12:31:20 µµ	
Last Modified 17 ### 2014 4:40:48 μμ			

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
eventID	integer(10)	PK/FK (Events.eventID)	No	
timeUnitID	integer(10)	PK/FK (TimeSlots.timeSlotID)	No	
eventTypeID	integer(10)	FK (EventTypes.eventTypeID)	No	

Columns

eventID				
Name	Value			
Name	Value			
eventTypeID				
Name	Value			
	Name Name Name Name			

Relationships

event-time partof COMP : Generic Connector				
То	EventUnit_LocationRoom_ParticipantsCOMPS			
Quality Score	Fair	Fair		
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 4:34:49 μμ		
	Last Modified	17 ### 2014 4:48:00 μμ		
Unnamed Relationship				

From	Events			
Quality Score	Good			
Identifying	true	true		
Subtype	false			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value		
, ,	Author	DiSinas		
	Create Date Time	17 ### 2014 12:31:20 μμ		
	Last Modified	17 ### 2014 1:52:45 μμ		
Unnamed Relationship		The state of the s		
From	TimeSlots			
Quality Score	Good			
Identifying	true			
Subtype	false			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value		
Froject Management	Author	DiSinas		
	Create Date Time	17 ### 2014 12:31:20 μμ		
	Last Modified	17 ### 2014 1:52:45 μμ		
	Last Modified	17 ### 2014 1.52.43 μμ		
eventType-scheduledEvent : Relationship				
From				
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	false	•		
Subtype	false			
From Phrase	has			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 4:22:58 μμ		
	Last Modified	17 ### 2014 4:40:48 μμ		
	Last Moullieu	11 πππ 2017 τ.τυ.τυ μμ		

EventTypes

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Model element at root	Add model element to a container	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 4:01:40 μμ	
	Last Modified	17 ### 2014 4:26:00 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
eventTypeID	integer(10)	PKUnique	No	

eventTypeID		
Project Management	Name	Value

Relationships

Notationships				
event-duration : Relationship				
То	DurationTypes	DurationTypes		
Quality Score	Fair	Fair		
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	true			
Subtype	false			
From Phrase	has			
To Multiplicity	1			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 4:14:14 μμ		
	Last Modified	17 ### 2014 4:40:48 μμ		
eventType-scheduledEvent : Relationship				
То	Event_TimeUnitLINKS			
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	false			
Subtype	false			
From Phrase	has			
To Multiplicity	0*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 4:22:58 μμ		
	Last Modified	17 ### 2014 4:40:48 μμ		

EventTimeStart

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 3:10:28 μμ	
	Last Modified	17 ### 2014 5:51:21 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
eventTimeStartID	integer(10)	PKUnique	No	
dayID	integer(10)	FK (Days.dayID)	No	

Columns

eventTimeStartID		
Droject Management		
Project Management	Nume	Turde .
dayID		
Project Management	Name	Value

Relationships

event time starting hour DEPEND on the time duration slot : Dependency	
То	TimeSlots
Visibility	Unspecified
Quality Score	Fair

Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 3:53:54 μμ
	Last Modified	17 ### 2014 5:51:21 μμ
day-hour : Relationship		
From	☐ Days	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Identifying	false	
Subtype	true	
From Phrase	has	
To Multiplicity	1*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 3:44:59 μμ
	Last Modified	17 ### 2014 3:56:18 μμ

■TimeSlots

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem Suggestion	
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 12:00:53 μμ
	Last Modified	17 ### 2014 5:51:21 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
timeSlotID	integer(10)	PKUnique	No	

Columns

Quality Reason

timeSlotID		
Project Management	Name	Value

Relationships

Quality Score	Fair			
Visibility	Unspecified			
То	TurationTypes SurationTypes			
time unit DEPEND on the event duration : Dependency				
	Last Modified	Last Modified 17 ### 2014 1:52:45 μμ		
	Create Date Time	17 ### 2014 12:31:20 μμ		
	Author	DiSinas		
Project Management	Name	Value		
Data Model	Physical	Physical		
Sync To Association	Yes	res		
From Multiplicity	1			
To Multiplicity	0*			
Subtype	false			
Identifying	true			
Quality Score	Good			
То	Event_TimeUnitLINKS	Event_TimeUnitLINKS		
nnamed Relationship				
Unnamed Relationship				

Name does not contain glossary terms

Define name as term in glossary

Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 3:58:56 μμ
	Last Modified	17 ### 2014 4:19:34 μμ
event time starting hour DEPEND on the time duration slot : Dependency		
From	EventTimeStart	
Visibility	Inspecified	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 3:53:54 μμ
	Last Modified	17 ### 2014 5:51:21 μμ

AcademYears

Name	Value		
Data Model	Physical		
Quality Score	Fair	Fair	
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:26:43 μμ	
	Last Modified	17 ### 2014 2:45:28 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
academYearID	integer(10)	PKUnique	No	

Columns

academYearID		
Project Management	Name	Value

Relationships

year-semest : Relationship		
То	☐ AcademPeriods	
Quality Score	Fair	
Quality Reason	Problem Suggestion	
	Name does not contain glossary terms	Define name as term in glossary
Identifying	false	
Subtype	true	
From Phrase	has 2 semest	
To Multiplicity	1*	
From Multiplicity	1	
Sync To Association	Yes	
Data Model	Physical	
Project Management	Name Value	
	Author	DiSinas
	Create Date Time	17 ### 2014 2:44:21 μμ
	Last Modified	17 ### 2014 3:17:00 μμ

Days

Name	Value			
Data Model	Physical	Physical		
Quality Score	Fair	Fair		
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		

Project Management	Name		Value			
	Author	Author		DiSinas		
	Create Date Time		17 ### 2014 3:04:46 µµ			
	Last Modified		17 ### 2014 3:48:32 µµ			
Columns Summary	•		•			
			[
Name	DataType	Constraints	Nullable	Documentation		
dayID	integer(10)	PKUnique	No .			
WeeksWeedID	integer(10)	FK (Weeks.WeedID)	No			
Columns						
dayID						
Project Management	Name		Value			
	•					
WeeksWeedID						
Project Management	Name		Value			
Relationships						
day-hour : Relationship						
То	EventTimeStart					
Quality Score	Fair					
Quality Reason	Problem	Problem				
	Name does not contain glossary terms	Name does not contain glossary terms				
Identifying	false		Define name as term in glossary			
Subtype	true					
From Phrase	has					
To Multiplicity	1*	1*				
From Multiplicity	1	1				
Sync To Association	Yes					
Data Model	Physical					
Project Management	Name		Value			
	Author		DiSinas	DiSinas		
	Create Date Time		17 ### 2014 3:44:59 μμ			
	Last Modified		17 ### 2014 3:56:18 µµ	17 ### 2014 3:56:18 μμ		
week-day : Relationship						
From	Weeks					
Quality Score	Fair	Fair				
Quality Reason	Problem	Problem				
	Name does not contain glossary terms		Define name as term in glossary			
Identifying	false					
Subtype	true					
From Phrase	has	has				
To Multiplicity	1*	1*				
From Multiplicity	1	1				
Sync To Association	Yes					

Value

DiSinas

17 ### 2014 3:05:58 μμ 17 ### 2014 3:17:00 μμ

Physical

Name

Author

Create Date Time

Last Modified

Data Model

Project Management

DurationTypes

Name	Value		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem Suggestion		
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 3:56:42 µµ	
	Last Modified	17 ### 2014 4:19:34 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
durationtypeID	integer(10)	PKUnique	No	
eventTypeID	integer(10)	PK/FK (EventTypes.eventTypeID)	No	

Columns

durationtypeID				
Project Management	Name	Value		
eventTypeID				
Project Management	Name	Value		
	-			

Relationships

time unit DEPEND on the event duration : Dependency				
From	TimeSlots	TimeSlots		
Visibility	Unspecified	Unspecified		
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 3:58:56 µµ		
	Last Modified	17 ### 2014 4:19:34 μμ		
event-duration : Relationship				
From	EventTypes			
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	true			
Subtype	false			
From Phrase	has			
To Multiplicity	1			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical	Physical		
Project Management	Name	Value Value		
	Author	DiSinas		
		47 11111 0044 444 44		
	Create Date Time	17 ### 2014 4:14:14 μμ		

AcademPeriods

Name	/alue		
Data Model	Physical		
Quality Score	Fair		
Quality Reason	Problem Suggestion		
	Name does not contain glossary terms	Define name as term in glossary	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:30:38 µµ	
	Last Modified	17 ### 2014 2:55:59 μμ	

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
academPeriodID	integer(10)	PKUnique	No	
academYearID	integer(10)	FK (AcademYears.academYearID)	No	

Columns

Coldinio		
academPeriodID		
Project Management	Name	Value
academYearID		
Project Management	Name	Value
	•	

Relationships

Relationships			
semest-month : Relationship			
То	■ Months		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Identifying	false		
Subtype	true		
From Phrase	has		
To Multiplicity	1*		
From Multiplicity	1		
Sync To Association	Yes		
Data Model	Physical		
Project Management	Name	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:40:15 μμ	
	Last Modified	17 ### 2014 3:06:30 μμ	
year-semest : Relationship			
From	and the second s		
Quality Score	Fair		
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Identifying	false		
Subtype	true		
From Phrase	has 2 semest		
To Multiplicity	1*		
From Multiplicity	1		
Sync To Association	Yes		
Data Model	Physical		
Project Management	Name Control of the C	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:44:21 μμ	
	Last Modified	17 ### 2014 3:17:00 μμ	

Months

Name	/alue			
Data Model	Physical	hysical		
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Project Management	Name	Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 2:36:33 µµ		
	Last Modified	17 ### 2014 2:55:59 μμ		

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
monthID	integer(10)	PKUnique	No	
academPeriodID	integer(10)	FK (AcademPeriods.academPeriodID)	No	

monthID			
Project Management	Name	Value	
academPeriodID			
Project Management	Name	Value	
Deletienelde			

Relationships

Relationships				
month-week : Relationship				
То		■ Weeks		
Quality Score	Fair			
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	false			
Subtype	true			
From Phrase	has			
To Multiplicity	1*	1*		
From Multiplicity	1	1		
Sync To Association	Yes	Yes		
Data Model	Physical	Physical		
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 2:49:16 μμ		
	Last Modified	17 ### 2014 3:17:00 μμ		
semest-month : Relationship				
From	and the second s	The Academ Periods Academ Periods		
Quality Score	Fair	Fair		
Quality Reason	Problem	Suggestion		
	Name does not contain glossary terms	Define name as term in glossary		
Identifying	false	false		
Subtype	true			
From Phrase	has			
To Multiplicity	1*			
From Multiplicity	1			
Sync To Association	Yes			
Data Model	Physical			
Project Management	Name	Value Value		
	Author	DiSinas		
	Create Date Time	17 ### 2014 2:40:15 μμ		

■Weeks

Name	Value	
Data Model	Physical	
Quality Score	Fair	
Quality Reason	Problem	Suggestion
	Name does not contain glossary terms	Define name as term in glossary
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 2:47:06 μμ
	Last Modified	17 ### 2014 3:06:30 μμ

Columns Summary

Name	DataType	Constraints	Nullable	Documentation
WeedID	integer(10)	PKUnique	No	
MonthsmonthID	integer(10)	FK (Months.monthID)	No	

WeedID		
Project Management	Name	Value
MonthsmonthID		
Project Management	Name	Value

Relationships

Kelationalilpa			
week-day : Relationship			
То	Days	□ Days	
Quality Score	Fair	Fair	
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Identifying	false		
Subtype	true		
From Phrase	has		
To Multiplicity	1*		
From Multiplicity	1	1	
Sync To Association	Yes	Yes	
Data Model	Physical	Physical	
Project Management	Name Control of the C	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 3:05:58 μμ	
	Last Modified	17 ### 2014 3:17:00 μμ	
month-week : Relationship			
From		Months	
Quality Score	Fair	Fair	
Quality Reason	Problem	Suggestion	
	Name does not contain glossary terms	Define name as term in glossary	
Identifying	false	false	
Subtype	true	true	
From Phrase	has	has	
To Multiplicity	1*	1*	
From Multiplicity	1	1	
Sync To Association	Yes	Yes	
Data Model	Physical	Physical	
Project Management	Name Control of the C	Value Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 2:49:16 μμ	
	Last Modified	17 ### 2014 3:17:00 μμ	

■N/A

Name	Value	
Documentation	subjectID is used in 2 link tables and then use to link the 2 together, is it good technique?	
Quality Score	Good	
Project Management	Name	Value
	Author	DiSinas
	Create Date Time	17 ### 2014 5:38:36 μμ
	Last Modified	17 ### 2014 6:15:19 μμ

■N/A

Name	Value	Value	
Documentation	unit = slot for describing every event in a time slot	unit = slot for describing every event in a time slot	
Quality Score	Good	Good	
Project Management	Name	Value	
	Author	DiSinas	
	Create Date Time	17 ### 2014 6:24:54 μμ	
	Last Modified	17 ### 2014 7:53:08 μμ	