# Sybase PowerDesigner Conceptual Data Model Report

Model: ConceptualDataModel\_1

Report: Report 1



Author: mawad

Version:

Date: 5/13/2025

Summary:

## **Table of Contents**

The 'Table of Contents' field needs to be updated!

## I Introduction

## I.1 Description

## I.2 Card of model ConceptualDataModel\_1

Name	ConceptualDataModel_1
Code	CONCEPTUALDATAMODEL_1
Comment	
Author	
Version	

## **II** Short model description

## II.1 Non graphical objects

## II.1.1 List of data items

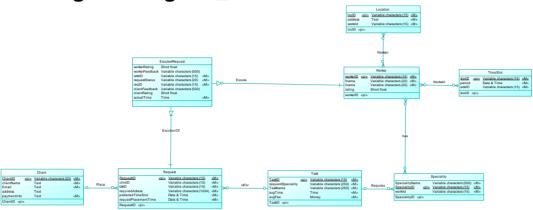
Name	Code	Domain	Data Type	Length	Precision
actualTime	ACTUALTI		Time		
	ME				
address	ADDRESS		Text		
avgFee	AVGFEE		Money		
avgTime	AVGTIME		Time		
clientFeedba	CLIENTFEE		Variable	500	
ck	DBACK		characters		
			(500)		
ClientID	CLIENTID		Variable	20	
			characters		
			(20)		
clientName	CLIENTNA		Text		
	ME				
clientRating	CLIENTRAT		Short float		
	ING				
clintID	CLINTID		Variable	15	
			characters		
			(15)		
Email	EMAIL		Text		
fname	FNAME		Variable	20	
			characters		
			(20)		
lname	LNAME		Variable	20	
			characters		
			(20)		
locID	LOCID		Variable	15	
			characters		
			(15)		
paymentInfo	PAYMENTI		Text		
	NFO				
period	PERIOD		Date & Time		
preferredTi	PREFERRED		Date & Time		
meSlot	TIMESLOT				
rating	RATING		Short float		
reqID	REQID		Variable	15	
			characters		
			(15)		
RequestID	REQUESTID		Variable	15	

		characters		
		(15)		
requestPlace	REQUESTPL	Date & Time		
mentTime	ACEMENTT			
	IME			
requestStatu	REQUESTST	Variable	20	
S	ATUS	characters	20	
8	AIUS	(20)		
magniondCna	DEOLUEDDS	Variable	250	
requierdSpe	REQUIERDS		230	
ciality	PECIALITY	characters		
	DECLUDED	(250)	1024	
requiredAdr	REQUIRED	Variable	1024	
ess	ADRESS	characters		
		(1024)		
slotID	SLOTID	Variable	15	
		characters		
		(15)		
SpecialityID	SPECIALIT	Variable	15	
	YID	characters		
		(15)		
SpecialityNa	SPECIALIT	Variable	500	
me	YNAME	characters		
		(500)		
TaskID	TASKID	Variable	15	
		characters		
		(15)		
TaskName	TASKNAME	Variable	250	
		characters		
		(250)		
tskID	TSKID	Variable	15	
		characters		
		(15)		
workerFeed	WORKERFE	Variable	500	
back	EDBACK	characters	300	
back	LDDITCK	(500)		
workerID	WORKERID	Variable	15	
WOIKEIID	WORKERID	characters	13	
vyonkomD odie	WODKEDD	(15) Short floot		
workerRatin	WORKERR	Short float		
g alanId	ATING	37	1.5	
workrId	WORKRID	Variable	15	
		characters		
1 75	WDWDIE	(15)	1.5	
wrkrID	WRKRID	Variable	15	
		characters		
		(15)		

## **II.2 List of diagrams**

Name	Code
Diagram_1	DIAGRAM_1

## II.3 Diagram Diagram\_1



## II.3.1 List of entities in diagram

Name	Code	Parent	Generate	Number
Client	CLIENT	Conceptual Data	X	
		Model		
		'ConceptualDataMo		
		del_1'		
ExcutedRequest	EXCUTEDREQUE	Conceptual Data	X	
	ST	Model		
		'ConceptualDataMo		
		del_1'		
Location	LOCATION	Conceptual Data	X	
		Model		
		'ConceptualDataMo		
		del_1'		
Request	REQUEST	Conceptual Data	X	
		Model		
		'ConceptualDataMo		
		del_1'		
Speciality	SPECIALITY	Conceptual Data	X	
		Model		
		'ConceptualDataMo		
		del_1'		
Task	TASK	Conceptual Data	X	

		Model 'ConceptualDataMo del_1'		
TimeSlot	TIMESLOT	Conceptual Data	X	
		Model		
		'ConceptualDataMo		
		del_1'		
Worker	WORKER	Conceptual Data	X	
		Model		
		'ConceptualDataMo		
		del_1'		

## II.3.2 List of relationships in diagram

Excute EXCUT Concept ual Data Model 'Concep tualData Model 'I'   has HAS Concept ual Data Model 'Concep tualData M	Name	Code	Parent	Generate	Entity 2	Entity 1	Depend	Entity 1	Entity 2
Excute EXCUT Concept ual Data Model Concept tualData Model Tonof IONOF I							ent Role		
Excute EXCUT Concept ual Data Model Concept tualData Model									
Excute EXCUT Concept ual Data Model Concept tualData Model TonOf IONOF Ual Data Model Toncep tualData Model Toncep Toncep tualData Model Toncep Ton									
Excute EXCUT   Concept   x   worker   Excuted   Request   Request   ->   Worker   Excuted   Request   ->   Worker   Speciali   ty    Excuti   EXCUT   Concept   x   worker   Concept   x   worker   Speciali   ty    In this   HAS   Concept   x   worker   Speciali   ty    isFor   ISFOR   Concept   x   worker   x   worker   Speciali   ty    IsFor   ISFOR   Concept   x   worker   x   w									
E ual Data Model 'Concep tualData Model_ 1'  Excuti OnOf  EXCUT Concept tual Data Model 'Concep tualData Model 'Concep tualData Model 'Concep tualData Model 1'  has  HAS  Concept ual Data Model 'Concep tualData Model 'Concep									
Model   'Concep tualData   Model   1'	Excute		_	X	Worker			1,1	0,1
Excuti onOf IONOF EXCUT onOf IONOF I		Е				Request	_		
Excuti onOf IONOF Ual Data Model I' NonCept tualData Model I' NonCept									
Excuti onOf IONOF Ual Data Model 'Concept tualData Model 'Concept tual Data Model 'Concept tualData Mo			_				Worker		
Excuti onOf IONOF   Concept onOf IONOF   EXCUT OnCept onOf IONOF   IONOF   Excuted noof   Noof   Noof   Noof   Excuted noof									
Excuti onOf IONOF									
onOf IONOF ual Data Model 'Concept tualData Model_ 1' has HAS Concept ual Data Model 'Concep tualData Model 'Concep tualData Model 'Concept tualData Model_ 1' isFor ISFOR Concept ual Data Model 'Concep tual Data Model 'Con	Excuti	EXCUT		X	Excuted	Request	Excuted	1 1	1 1
has HAS Concept ual Data Model 'Concep tual Data Model 'I' Task Request O,1 O,n O,n is For ISFOR Concept ual Data Model 'Concep tual Data Model 'Concep tual Data Model 'Concep tual Data Model 'Concep Toncep Toncep Tonce Task Request O,1 O,n O,n on			_	21		request		1,1	1,1
has HAS Concept ual Data Model located location is For ISFOR Concept ual Data Model located lo		101(01			request		_		
has HAS Concept ual Data Model 'Concept tualData Model 'Concept tualData Model 'I'  isFor ISFOR Concept ual Data Model 'Concept ual Data Model 'I'  isFor Concept ual Data Model 'Concept ual Data Model									
has HAS Concept ual Data Model 'Concept tualData Model_ 1' isFor ISFOR Concept ual Data Model 'Concept			tualData				1		
has HAS Concept ual Data Model isFor ISFOR Concept ual Data Model 'Concep tual Data Model 'Concept ual Data Model 'Concept ual Data Model 'Concep			Model_						
isFor ISFOR Concept ual Data Model  'Concept tualData Model  1'  Isfor ISFOR Concept Wal Data Model  'Concept 'Concept Ual Data Model			1'						
isFor ISFOR Concept ual Data Model 'Concep ual Data Model Ual Data M	has	HAS	_	X	Worker	Speciali		0,n	0,n
isFor ISFOR Concept ual Data Model Nodel YConcep 'Concept Ual Data Model YConcep 'Concept Ual Data Model 'Concep 'Concept Ual Data Model 'Concep 'Conc						ty			
isFor ISFOR Concept ual Data Model 'Concept 'Con									
isFor ISFOR Concept ual Data Model 'Concept 'Con			_						
isFor ISFOR Concept ual Data Model 'Concept 'Con									
isFor ISFOR Concept ual Data Model 'Concept 'Con									
ual Data Model 'Concep	iaDom	ICEOD		v	Tools	Daguagt		0.1	0 m
Model 'Concep	ISFOR	ISFOR	_	Λ	Task	Request		0,1	U,II
'Concep									
			tualData						

Place	PLACE	Model_ 1' Concept ual Data Model 'Concep	X	Request	Client	0,n	0,1
Requir es	REQUI RES	tualData Model_ 1' Concept ual Data Model 'Concep	X	Speciali ty	Task	0,n	0,1
Works At	WORK SAT	tualData Model_ 1' Concept ual Data Model 'Concep	X	TimeSlo t	Worker	0,n	0,n
WorksI n	WORK SIN	tualData Model_ 1' Concept ual Data Model 'Concep	X	Locatio n	Worker	0,n	0,n
		tualData Model_ 1'					

## III Full model description

## III.1 Non graphical objects

## III.1.1List of data items

Name	Code	Domain	Data Type	Length	Precision
actualTime	ACTUALTI		Time		
	ME				
address	ADDRESS		Text		
avgFee	AVGFEE		Money		
avgTime	AVGTIME		Time		
clientFeedba	CLIENTFEE		Variable	500	
ck	DBACK		characters		
			(500)		
ClientID	CLIENTID		Variable	20	
			characters		
			(20)		
clientName	CLIENTNA		Text		
	ME				
clientRating	CLIENTRAT		Short float		
	ING				
clintID	CLINTID		Variable	15	
			characters		
			(15)		
Email	EMAIL		Text		
fname	FNAME		Variable	20	
			characters		
			(20)		
lname	LNAME		Variable	20	
			characters		
			(20)		
locID	LOCID		Variable	15	
			characters		
			(15)		
paymentInfo	PAYMENTI		Text		
	NFO				
period	PERIOD		Date & Time		
preferredTi	PREFERRED		Date & Time		
meSlot	TIMESLOT				
rating	RATING		Short float		
reqID	REQID		Variable	15	
			characters		
			(15)		
RequestID	REQUESTID		Variable	15	

	1	1	1	1
		characters		
		(15)		
requestPlace	REQUESTPL	Date & Time		
mentTime	ACEMENTT	2 000 00 111110		
ment inic	IME			
raquastCtatu	REQUESTST	Variable	20	
requestStatu	~		20	
S	ATUS	characters		
		(20)		
requierdSpe	REQUIERDS	Variable	250	
ciality	PECIALITY	characters		
		(250)		
requiredAdr	REQUIRED	Variable	1024	
ess	ADRESS	characters		
		(1024)		
slotID	SLOTID	Variable	15	
STOTE		characters		
		(15)		
SpecialityID	SPECIALIT	Variable	15	
SpecialityID			13	
	YID	characters		
		(15)	700	
SpecialityNa	SPECIALIT	Variable	500	
me	YNAME	characters		
		(500)		
TaskID	TASKID	Variable	15	
		characters		
		(15)		
TaskName	TASKNAME	Variable	250	
		characters		
		(250)		
tskID	TSKID	Variable	15	
		characters		
		(15)		
workerFeed	WORKERFE	Variable	500	
back	EDBACK	characters	300	
Dack	EDBACK			
ID	WODKEDID	(500)	1.5	
workerID	WORKERID	Variable	15	
		characters		
		(15)		
workerRatin	WORKERR	Short float		
g	ATING			
workrId	WORKRID	Variable	15	
		characters		
		(15)		
wrkrID	WRKRID	Variable	15	
		characters		
		(15)		

#### III.1.2 Data item actualTime

#### III.1.2.1 Card of data item actualTime

Name	actualTime
Code	ACTUALTIME
Comment	
Domain	<none></none>
Data Type	Time
Length	
Precision	

#### III.1.2.2 Standard checks of data item actualTime

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.2.3 Server validation rule of data item actualTime

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.2.4 List of attributes of the data item actualTime

Name	Code	Class Name
actualTime	ACTUALTIME	Entity Attribute

#### III.1.3Data item address

#### III.1.3.1 Card of data item address

Name	address
Code	ADDRESS
Comment	
Domain	<none></none>
Data Type	Text
Length	
Precision	

#### III.1.3.2 Standard checks of data item address

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.3.3 Server validation rule of data item address

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.3.4 List of attributes of the data item address

Name	Code	Class Name
address	ADDRESS	Entity Attribute
address	ADDRESS	Entity Attribute

## III.1.4Data item avgFee

## III.1.4.1 Card of data item avgFee

Name	avgFee
Code	AVGFEE
Comment	
Domain	<none></none>
Data Type	Money
Length	
Precision	

## III.1.4.2 Standard checks of data item avgFee

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.4.3 Server validation rule of data item avgFee

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.4.4 List of attributes of the data item avgFee

Name	Code	Class Name
avgFee	AVGFEE	Entity Attribute

## III.1.5Data item avgTime

## III.1.5.1 Card of data item avgTime

Name	avgTime
Code	AVGTIME
Comment	
Domain	<none></none>
Data Type	Time
Length	
Precision	

## III.1.5.2 Standard checks of data item avgTime

	T
Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.5.3 Server validation rule of data item avgTime

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.5.4 List of attributes of the data item avgTime

Name	Code	Class Name
avgTime	AVGTIME	Entity Attribute

#### III.1.6Data item clientFeedback

#### III.1.6.1 Card of data item clientFeedback

Name	clientFeedback
Code	CLIENTFEEDBACK

Comment	
Domain	<none></none>
Data Type	Variable characters (500)
Length	500
Precision	

#### III.1.6.2 Standard checks of data item clientFeedback

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.6.3 Server validation rule of data item clientFeedback

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.6.4 List of attributes of the data item clientFeedback

Name	Code	Class Name
clientFeedback	CLIENTFEEDBACK	Entity Attribute

#### III.1.7Data item ClientID

#### III.1.7.1 Card of data item ClientID

Name	ClientID
Code	CLIENTID
Comment	
Domain	<none></none>
Data Type	Variable characters (20)
Length	20
Precision	

#### III.1.7.2 Standard checks of data item ClientID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No

Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.7.3 Server validation rule of data item ClientID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.7.4 List of attributes of the data item ClientID

Name	Code	Class Name
ClientID	CLIENTID	Entity Attribute

#### III.1.8Data item clientName

#### III.1.8.1 Card of data item clientName

Name	clientName
Code	CLIENTNAME
Comment	
Domain	<none></none>
Data Type	Text
Length	
Precision	

#### III.1.8.2 Standard checks of data item clientName

Minimum Value				
Maximum Value				
Default Value				
Unit				
Format				
Uppercase	No			
Lowercase	No			
Cannot Modify	No			
List of values				

#### III.1.8.3 Server validation rule of data item clientName

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.8.4 List of attributes of the data item clientName

Name	Code	Class Name
clientName	CLIENTNAME	Entity Attribute

## III.1.9Data item clientRating

## III.1.9.1 Card of data item clientRating

Name	clientRating
Code	CLIENTRATING
Comment	
Domain	<none></none>
Data Type	Short float
Length	
Precision	

## III.1.9.2 Standard checks of data item clientRating

Minimum Value		
Maximum Value		
Default Value		
Unit		
Format		
Uppercase	No	
Lowercase	No	
Cannot Modify	No	
List of values		

#### III.1.9.3 Server validation rule of data item clientRating

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.9.4 List of attributes of the data item clientRating

Name	Code	Class Name
clientRating	CLIENTRATING	Entity Attribute

#### III.1.10 Data item clintID

#### III.1.10.1 Card of data item clintID

Name	clintID
Code	CLINTID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.10.2 Standard checks of data item clintID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.10.3 Server validation rule of data item clintID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.10.4 List of attributes of the data item clintID

Name	Code	Class Name
clintID	CLINTID	Entity Attribute

## III.1.11 Data item Email

#### III.1.11.1 Card of data item Email

Name	Email
Code	EMAIL
Comment	
Domain	<none></none>
Data Type	Text
Length	
Precision	

#### III.1.11.2 Standard checks of data item Email

Minimum Valua			
Minimum Value			
Maximum Value			
Default Value			
Unit			
Format			
Uppercase	No		
Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.11.3 Server validation rule of data item Email

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.11.4 List of attributes of the data item Email

Name	Code	Class Name
Email	EMAIL	Entity Attribute

## III.1.12 Data item fname

#### III.1.12.1 Card of data item fname

Name	fname
Code	FNAME
Comment	
Domain	<none></none>
Data Type	Variable characters (20)
Length	20
Precision	

#### III.1.12.2 Standard checks of data item fname

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.12.3 Server validation rule of data item fname

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.12.4 List of attributes of the data item fname

Name	Code	Class Name
fname	FNAME	Entity Attribute

#### III.1.13 Data item Iname

#### III.1.13.1 Card of data item lname

Name	Iname
Code	LNAME

Comment	
Domain	<none></none>
Data Type	Variable characters (20)
Length	20
Precision	

#### III.1.13.2 Standard checks of data item lname

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.13.3 Server validation rule of data item lname

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

## III.1.13.4 List of attributes of the data item lname

Name	Code	Class Name
lname	LNAME	Entity Attribute

#### III.1.14 Data item locID

#### III.1.14.1 Card of data item locID

Name	locID
Code	LOCID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.14.2 Standard checks of data item locID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No

Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.14.3 Server validation rule of data item locID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.14.4 List of attributes of the data item locID

Name	Code	Class Name	
locID	LOCID	Entity Attribute	

#### III.1.15 Data item paymentInfo

#### III.1.15.1 Card of data item paymentInfo

Name	paymentInfo
Code	PAYMENTINFO
Comment	
Domain	<none></none>
Data Type	Text
Length	
Precision	

## III.1.15.2 Standard checks of data item paymentInfo

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

## III.1.15.3 Server validation rule of data item paymentInfo

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.15.4 List of attributes of the data item paymentInfo

Name Code		Class Name	
paymentInfo	PAYMENTINFO	Entity Attribute	

## III.1.16 Data item period

## III.1.16.1 Card of data item period

Name	period
Code	PERIOD
Comment	
Domain	<none></none>
Data Type	Date & Time
Length	
Precision	

## III.1.16.2 Standard checks of data item period

Minimum Value			
Maximum Value			
Default Value			
Unit			
Format			
Uppercase	No		
Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.16.3 Server validation rule of data item period

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.16.4 List of attributes of the data item period

Name	Code	Class Name
period	PERIOD	Entity Attribute

## III.1.17 Data item preferredTimeSlot

## III.1.17.1 Card of data item preferredTimeSlot

Name	preferredTimeSlot
Code	PREFERREDTIMESLOT
Comment	
Domain	<none></none>
Data Type	Date & Time
Length	
Precision	

## III.1.17.2 Standard checks of data item preferredTimeSlot

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.17.3 Server validation rule of data item preferredTimeSlot

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.17.4 List of attributes of the data item preferredTimeSlot

Name	Code	Class Name
preferredTimeSlot	PREFERREDTIMESLOT	Entity Attribute

## III.1.18 Data item rating

## III.1.18.1 Card of data item rating

Name	rating
Code	RATING
Comment	
Domain	<none></none>
Data Type	Short float
Length	
Precision	

#### III.1.18.2 Standard checks of data item rating

Minimum Value			
Maximum Value			
Default Value			
Unit			
Format			
Uppercase	No		
Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.18.3 Server validation rule of data item rating

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.18.4 List of attributes of the data item rating

Name	Code	Class Name
rating	RATING	Entity Attribute

## III.1.19 Data item reqID

#### III.1.19.1 Card of data item reqID

Name	reqID
Code	REQID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

## III.1.19.2 Standard checks of data item reqID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.19.3 Server validation rule of data item reqID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.19.4 List of attributes of the data item reqID

Name	Code	Class Name
reqID	REQID	Entity Attribute

## III.1.20 Data item RequestID

#### III.1.20.1 Card of data item RequestID

	*
Name	RequestID
Code	REQUESTID

Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

## III.1.20.2 Standard checks of data item RequestID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

## III.1.20.3 Server validation rule of data item RequestID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

## III.1.20.4 List of attributes of the data item RequestID

Name	Code	Class Name
RequestID	REQUESTID	Entity Attribute

## III.1.21 Data item requestPlacementTime

## III.1.21.1 Card of data item requestPlacementTime

Name	requestPlacementTime
Code	REQUESTPLACEMENTTIME
Comment	
Domain	<none></none>
Data Type	Date & Time
Length	
Precision	

## III.1.21.2 Standard checks of data item requestPlacementTime

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No

Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.21.3 Server validation rule of data item requestPlacementTime

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.21.4 List of attributes of the data item requestPlacementTime

Name	Code	Class Name
requestPlacementTime	REQUESTPLACEMENTTIM	Entity Attribute
	E	

## III.1.22 Data item requestStatus

#### III.1.22.1 Card of data item requestStatus

Name	requestStatus
Code	REQUESTSTATUS
Comment	
Domain	<none></none>
Data Type	Variable characters (20)
Length	20
Precision	

## III.1.22.2 Standard checks of data item requestStatus

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

## III.1.22.3 Server validation rule of data item requestStatus

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

## III.1.22.4 List of attributes of the data item requestStatus

Name	Code	Class Name
requestStatus	REQUESTSTATUS	Entity Attribute

## III.1.23 Data item requierdSpeciality

## III.1.23.1 Card of data item requierdSpeciality

Name	requierdSpeciality
Code	REQUIERDSPECIALITY
Comment	
Domain	<none></none>
Data Type	Variable characters (250)
Length	250
Precision	

#### III.1.23.2 Standard checks of data item requierdSpeciality

Minimum Value			
Maximum Value			
Default Value			
Unit			
Format			
Uppercase	No		
Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.23.3 Server validation rule of data item requierdSpeciality

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.23.4 List of attributes of the data item requierdSpeciality

Name	Code	Class Name
requierdSpeciality	REQUIERDSPECIALITY	Entity Attribute

#### III.1.24 Data item requiredAdress

#### III.1.24.1 Card of data item requiredAdress

Name	requiredAdress
Code	REQUIREDADRESS
Comment	
Domain	<none></none>
Data Type	Variable characters (1024)
Length	1024
Precision	

## III.1.24.2 Standard checks of data item requiredAdress

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.24.3 Server validation rule of data item requiredAdress

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

## III.1.24.4 List of attributes of the data item requiredAdress

Name	Code	Class Name
requiredAdress	REQUIREDADRESS	Entity Attribute

#### III.1.25 Data item slotID

#### III.1.25.1 Card of data item slotID

Name	slotID
Code	SLOTID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.25.2 Standard checks of data item slotID

Minimum Value		
Maximum Value		
Default Value		
Unit		
Format		
Uppercase	No	
Lowercase	No	
Cannot Modify	No	
List of values		

## III.1.25.3 Server validation rule of data item slotID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.25.4 List of attributes of the data item slotID

Name	Code	Class Name
slotID	SLOTID	Entity Attribute

## III.1.26 Data item SpecialityID

#### III.1.26.1 Card of data item SpecialityID

Name	SpecialityID
Code	SPECIALITYID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.26.2 Standard checks of data item SpecialityID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.26.3 Server validation rule of data item SpecialityID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.26.4 List of attributes of the data item SpecialityID

Name	Code	Class Name
SpecialityID	SPECIALITYID	Entity Attribute

## III.1.27 Data item SpecialityName

## III.1.27.1 Card of data item SpecialityName

Name	SpecialityName
Code	SPECIALITYNAME

Comment	
Domain	<none></none>
Data Type	Variable characters (500)
Length	500
Precision	

## III.1.27.2 Standard checks of data item SpecialityName

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.27.3 Server validation rule of data item SpecialityName

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

## III.1.27.4 List of attributes of the data item SpecialityName

Name	Code	Class Name
SpecialityName	SPECIALITYNAME	Entity Attribute

#### III.1.28 Data item TaskID

#### III.1.28.1 Card of data item TaskID

Name	TaskID
Code	TASKID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.28.2 Standard checks of data item TaskID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No

Lowercase	No		
Cannot Modify	No		
List of values			

#### III.1.28.3 Server validation rule of data item TaskID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.28.4 List of attributes of the data item TaskID

Name	Code	Class Name
TaskID	TASKID	Entity Attribute

#### III.1.29 Data item TaskName

#### III.1.29.1 Card of data item TaskName

Name	TaskName
Code	TASKNAME
Comment	
Domain	<none></none>
Data Type	Variable characters (250)
Length	250
Precision	

#### III.1.29.2 Standard checks of data item TaskName

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.29.3 Server validation rule of data item TaskName

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.29.4 List of attributes of the data item TaskName

Name	Code	Class Name
TaskName	TASKNAME	Entity Attribute

#### III.1.30 Data item tskID

#### III.1.30.1 Card of data item tskID

Name	tskID
Code	TSKID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.30.2 Standard checks of data item tskID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.30.3 Server validation rule of data item tskID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.30.4 List of attributes of the data item tskID

Name	Code	Class Name
tskID	TSKID	Entity Attribute

#### III.1.31 Data item workerFeedback

#### III.1.31.1 Card of data item workerFeedback

Name	workerFeedback
Code	WORKERFEEDBACK
Comment	
Domain	<none></none>
Data Type	Variable characters (500)
Length	500
Precision	

#### III.1.31.2 Standard checks of data item workerFeedback

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.31.3 Server validation rule of data item workerFeedback

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.31.4 List of attributes of the data item workerFeedback

Name	Code	Class Name
workerFeedback	WORKERFEEDBACK	Entity Attribute

#### III.1.32 Data item workerID

#### III.1.32.1 Card of data item workerID

Name	workerID
Code	WORKERID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.32.2 Standard checks of data item workerID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.32.3 Server validation rule of data item workerID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.32.4 List of attributes of the data item workerID

Name	Code	Class Name
workerID	WORKERID	Entity Attribute

## III.1.33 Data item workerRating

## III.1.33.1 Card of data item workerRating

Name	workerRating
Code	WORKERRATING
Comment	
Domain	<none></none>
Data Type	Short float
Length	
Precision	

## III.1.33.2 Standard checks of data item workerRating

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.33.3 Server validation rule of data item workerRating

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.33.4 List of attributes of the data item workerRating

Name	Code	Class Name
workerRating	WORKERRATING	Entity Attribute

#### III.1.34 Data item workrld

#### III.1.34.1 Card of data item workrId

Name	workrId
Code	WORKRID

Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.34.2 Standard checks of data item workrId

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	
Uppercase	No
Lowercase	No
Cannot Modify	No
List of values	

#### III.1.34.3 Server validation rule of data item workrId

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

#### III.1.34.4 List of attributes of the data item workrId

Name	Code	Class Name
workrId	WORKRID	Entity Attribute
workrId	WORKRID	Entity Attribute

#### III.1.35 Data item wrkrID

#### III.1.35.1 Card of data item wrkrID

Name	wrkrID
Code	WRKRID
Comment	
Domain	<none></none>
Data Type	Variable characters (15)
Length	15
Precision	

#### III.1.35.2 Standard checks of data item wrkrID

Minimum Value	
Maximum Value	
Default Value	
Unit	
Format	

Uppercase	No	Ī
Lowercase	No	
Cannot Modify	No	
List of values		

#### III.1.35.3 Server validation rule of data item wrkrID

%MINMAX% and %LISTVAL% and %UPPER% and %LOWER% and %RULES%

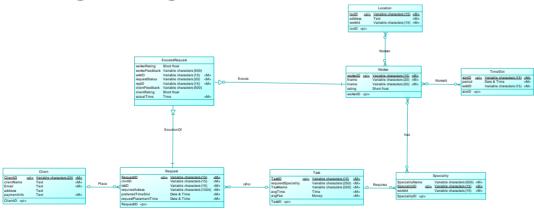
#### III.1.35.4 List of attributes of the data item wrkrID

Name	Code	Class Name
wrkrID	WRKRID	Entity Attribute
wrkrID	WRKRID	Entity Attribute

## **III.2 List of diagrams**

Name	Code	
Diagram_1	DIAGRAM_1	

## III.3 Diagram Diagram\_1



## III.3.1List of entities in diagram

Name	Code	Parent	Generate	Number
Client	CLIENT	Conceptual Data Model	X	
		'ConceptualDataModel_		
		1'		
ExcutedRequest	EXCUTEDREQUEST	Conceptual Data Model	X	
		'ConceptualDataModel_		
		1'		
Location	LOCATION	Conceptual Data Model	X	
		'ConceptualDataModel_		

Paguest	REQUEST	1' Conceptual Data Model	X	
Request	REQUEST	'ConceptualDataModel_	A	
		1'		
Speciality	SPECIALITY	Conceptual Data Model	X	
		'ConceptualDataModel_		
		1'		
Task	TASK	Conceptual Data Model	X	
		'ConceptualDataModel_		
		1'		
TimeSlot	TIMESLOT	Conceptual Data Model	X	
		'ConceptualDataModel_		
		1'		
Worker	WORKER	Conceptual Data Model	X	
		'ConceptualDataModel_		
		1'		

## III.3.1.1 Entity Client

#### III.3.1.1.1 Card of entity Client

Name	Client
Code	CLIENT
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Number	

#### III.3.1.1.2 List of relationships of the entity Client

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						y	y
Place	PLACE	X	Request	Client		0,n	0,1

## III.3.1.1.3 List of entity attributes of the entity Client

Name	Code	Data Type	Mandato
			ry
ClientID	CLIENTID	Variable characters (20)	X
clientName	CLIENTNAME	Text	X
Email	EMAIL	Text	X
address	ADDRESS	Text	
paymentInfo	PAYMENTINFO	Text	X

## III.3.1.1.4 List of identifiers of the entity Client

Name	Code	Parent
ClientID	CLIENTID	Entity 'Client'

## III.3.1.2 Entity ExcutedRequest

#### III.3.1.2.1 Card of entity ExcutedRequest

Name	ExcutedRequest
Code	EXCUTEDREQUEST
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Number	

#### III.3.1.2.2 List of relationships of the entity ExcutedRequest

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						у	У
Excute	EXCUTE	X	Worker	ExcutedR	ExcutedR	1,1	0,1
				equest	equest ->		
					Worker		
Excution	EXCUTI	X	ExcutedR	Request	ExcutedR	1,1	1,1
Of	ONOF		equest		equest ->		
					Request		

#### III.3.1.2.3 List of entity attributes of the entity ExcutedRequest

Name	Code	Data Type	Mandato
			ry
workerRating	WORKERRATING	Short float	
workerFeedback	WORKERFEEDBACK	Variable characters (500)	
wrkrID	WRKRID	Variable characters (15)	X
requestStatus	REQUESTSTATUS	Variable characters (20)	X
reqID	REQID	Variable characters (15)	X
clientFeedback	CLIENTFEEDBACK	Variable characters (500)	
clientRating	CLIENTRATING	Short float	
actualTime	ACTUALTIME	Time	X

## III.3.1.3 Entity Location

#### III.3.1.3.1 Card of entity Location

Name	Location

Code	LOCATION	
Parent	Conceptual Data Model 'ConceptualDataModel_1'	
Comment		
Generate	Yes	
Number		

## III.3.1.3.2 List of relationships of the entity Location

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						у	y
WorksIn	WORKSI	X	Location	Worker		0,n	0,n
	N						

## III.3.1.3.3 List of entity attributes of the entity Location

Name	Code	Data Type	Mandato
			ry
locID	LOCID	Variable characters (15)	X
address	ADDRESS	Text	X
workrId	WORKRID	Variable characters (15)	X

#### III.3.1.3.4 List of identifiers of the entity Location

Name	Code	Parent
locID	LOCID	Entity 'Location'

## III.3.1.4 Entity Request

#### III.3.1.4.1 Card of entity Request

Name	Request
Code	REQUEST
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Number	

## III.3.1.4.2 List of relationships of the entity Request

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit

						y	y
Excution	EXCUTI	X	ExcutedR	Request	ExcutedR	1,1	1,1
Of	ONOF		equest		equest ->		
					Request		
isFor	ISFOR	X	Task	Request		0,1	0,n
Place	PLACE	X	Request	Client		0,n	0,1

#### III.3.1.4.3 List of entity attributes of the entity Request

Name	Code	Data Type	Mandato
			ry
RequestID	REQUESTID	Variable characters (15)	X
clintID	CLINTID	Variable characters (15)	X
tskID	TSKID	Variable characters (15)	X
requiredAdress	REQUIREDADRESS	Variable characters (1024)	X
preferredTimeSlot	PREFERREDTIMESLOT	Date & Time	X
requestPlacementTime	REQUESTPLACEMENTT	Date & Time	X
	IME		

## III.3.1.4.4 List of identifiers of the entity Request

Name	Code	Parent	
RequestID	REQUESTID	Entity 'Request'	

## III.3.1.5 Entity Speciality

## III.3.1.5.1 Card of entity Speciality

Name	Speciality
Code	SPECIALITY
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Number	

#### III.3.1.5.2 List of relationships of the entity Speciality

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						y	y
has	HAS	X	Worker	Speciality		0,n	0,n
Requires	REQUIR	X	Speciality	Task		0,n	0,1
_	ES						

#### III.3.1.5.3 List of entity attributes of the entity Speciality

Name	Code	Data Type	Mandato
			ry
SpecialityName	SPECIALITYNAME	Variable characters (500)	X
SpecialityID	SPECIALITYID	Variable characters (15)	X
workrId	WORKRID	Variable characters (15)	X

## III.3.1.5.4 List of identifiers of the entity Speciality

Name	Code	Parent
SpecialityID	SPECIALITYID	Entity 'Speciality'

## III.3.1.6 Entity Task

#### III.3.1.6.1 Card of entity Task

Name	Task
Code	TASK
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Number	

#### III.3.1.6.2 List of relationships of the entity Task

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						y	y
isFor	ISFOR	X	Task	Request		0,1	0,n
Requires	REQUIR	X	Speciality	Task		0,n	0,1
_	ES						

#### III.3.1.6.3 List of entity attributes of the entity Task

Name	Code	Data Type	Mandato
			ry
TaskID	TASKID	Variable characters (15)	X
requierdSpeciality	REQUIERDSPECIALITY	Variable characters (250)	X
TaskName	TASKNAME	Variable characters (250)	X
avgTime	AVGTIME	Time	X
avgFee	AVGFEE	Money	X

#### III.3.1.6.4 List of identifiers of the entity Task

Name	Code	Parent
TaskID	TASKID	Entity 'Task'

## III.3.1.7 Entity TimeSlot

#### III.3.1.7.1 Card of entity TimeSlot

Name	TimeSlot
Code	TIMESLOT
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Number	

#### III.3.1.7.2 List of relationships of the entity TimeSlot

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						y	y
WorksAt	WORKS	X	TimeSlot	Worker		0,n	0,n
	AT						

#### III.3.1.7.3 List of entity attributes of the entity TimeSlot

Name	Code	Data Type	Mandato
			ry
slotID	SLOTID	Variable characters (15)	X
period	PERIOD	Date & Time	X
wrkrID	WRKRID	Variable characters (15)	X

## III.3.1.7.4 List of identifiers of the entity TimeSlot

Name	Code	Parent
slotID	SLOTID	Entity 'TimeSlot'

## III.3.1.8 Entity Worker

## III.3.1.8.1 Card of entity Worker

Name	Worker
Code	WORKER
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes

Number		
--------	--	--

## III.3.1.8.2 List of relationships of the entity Worker

Name	Code	Generate	Entity 2	Entity 1	Dependen	Entity 1 -	Entity 2 -
					t Role	> Entity 2	> Entity 1
						Role	Role
						Cardinalit	Cardinalit
						у	у
Excute	EXCUTE	X	Worker	ExcutedR	ExcutedR	1,1	0,1
				equest	equest ->		
					Worker		
has	HAS	X	Worker	Speciality		0,n	0,n
WorksAt	WORKS	X	TimeSlot	Worker		0,n	0,n
	AT						
WorksIn	WORKSI	X	Location	Worker		0,n	0,n
	N						

## III.3.1.8.3 List of entity attributes of the entity Worker

Name	Code	Data Type	Mandato
			ry
workerID	WORKERID	Variable characters (15)	X
fname	FNAME	Variable characters (20)	X
lname	LNAME	Variable characters (20)	X
rating	RATING	Short float	

## III.3.1.8.4 List of identifiers of the entity Worker

Name	Code	Parent
workerID	WORKERID	Entity 'Worker'

## III.3.2List of relationships in diagram

Name	Code	Parent	Generate	Entity 2	Entity 1	Dependen t Role	Entity 1 - > Entity 2	Entity 2 - > Entity 1
							Role	Role
							Cardinalit	Cardinalit
							У	у
Excute	EXCUTE	Conceptu	X	Worker	ExcutedR	ExcutedR	1,1	0,1
		al Data			equest	equest ->		
		Model				Worker		
		'Conceptu						
		alDataMo						
		del_1'						
Excutio	EXCUTI	Conceptu	X	ExcutedR	Request	ExcutedR	1,1	1,1
nOf	ONOF	al Data		equest	_	equest ->		
		Model		_		Request		

has	HAS	'Conceptu alDataMo del_1' Conceptu al Data Model 'Conceptu	X	Worker	Speciality	0,n	0,n
isFor	ISFOR	alDataMo del_1' Conceptu al Data Model 'Conceptu	X	Task	Request	0,1	0,n
Place	PLACE	alDataMo del_1' Conceptu al Data Model 'Conceptu	X	Request	Client	0,n	0,1
Requires	REQUIR ES	alDataMo del_1' Conceptu al Data Model 'Conceptu	X	Speciality	Task	0,n	0,1
WorksA t	WORKS AT	alDataMo del_1' Conceptu al Data Model 'Conceptu	х	TimeSlot	Worker	0,n	0,n
WorksIn	WORKSI N	alDataMo del_1' Conceptu al Data Model 'Conceptu alDataMo del_1'	X	Location	Worker	0,n	0,n

## III.3.2.1 Relationship Excute

## III.3.2.1.1 Card of relationship Excute

Name	Excute
Code	EXCUTE
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	ExcutedRequest
Entity 2	Worker
Dependent Role	ExcutedRequest -> Worker
Entity 1 -> Entity 2	1,1

Role Cardinality			
Entity 2 -> Entity 1	0,1		
Role Cardinality			

## III.3.2.2 Relationship ExcutionOf

## III.3.2.2.1 Card of relationship ExcutionOf

Name	ExcutionOf
Code	EXCUTIONOF
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	Request
Entity 2	ExcutedRequest
Dependent Role	ExcutedRequest -> Request
Entity 1 -> Entity 2	1,1
Role Cardinality	
Entity 2 -> Entity 1	1,1
Role Cardinality	

## III.3.2.3 Relationship has

#### III.3.2.3.1 Card of relationship has

Name	has
Code	HAS
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	Speciality
Entity 2	Worker
Dependent Role	<none></none>
Entity 1 -> Entity 2	0,n
Role Cardinality	
Entity 2 -> Entity 1	0,n
Role Cardinality	

## III.3.2.4 Relationship is For

#### III.3.2.4.1 Card of relationship is For

Name	isFor
Code	ISFOR
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	

Generate	Yes
Entity 1	Request
Entity 2	Task
Dependent Role	<none></none>
Entity 1 -> Entity 2	0,1
Role Cardinality	
Entity 2 -> Entity 1	0,n
Role Cardinality	

## III.3.2.5 Relationship Place

## III.3.2.5.1 Card of relationship Place

Name	Place
Code	PLACE
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	Client
Entity 2	Request
Dependent Role	<none></none>
Entity 1 -> Entity 2	0,n
Role Cardinality	
Entity 2 -> Entity 1	0,1
Role Cardinality	

## III.3.2.6 Relationship Requires

## III.3.2.6.1 Card of relationship Requires

Name	Requires
Code	REQUIRES
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	Task
Entity 2	Speciality
Dependent Role	<none></none>
Entity 1 -> Entity 2	0,n
Role Cardinality	
Entity 2 -> Entity 1	0,1
Role Cardinality	

## III.3.2.7 Relationship WorksAt

## III.3.2.7.1 Card of relationship WorksAt

Name	WorksAt
Code	WORKSAT
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	Worker
Entity 2	TimeSlot
Dependent Role	<none></none>
Entity 1 -> Entity 2	0,n
Role Cardinality	
Entity 2 -> Entity 1	0,n
Role Cardinality	

## III.3.2.8 Relationship WorksIn

## III.3.2.8.1 Card of relationship WorksIn

Name	WorksIn
Code	WORKSIN
Parent	Conceptual Data Model 'ConceptualDataModel_1'
Comment	
Generate	Yes
Entity 1	Worker
Entity 2	Location
Dependent Role	<none></none>
Entity 1 -> Entity 2	0,n
Role Cardinality	
Entity 2 -> Entity 1	0,n
Role Cardinality	