	reports in patien	tdetailMED.php (se	⊕ reports as a	Doctor).								
Reports (once they have gor	ne thru dechhoord	phn) have:										
Reports (once they have got			MANDATORY									
		Doctor ID (Creator) or										
		(0.000,0)	,									
here are 3 connection tables:												
	1	doctorsLINKusers D)LU									
			Basic Fields:	IdUs> IdReport>	> IdMed							
		M	leaning:			its access to Doctor Idi						
				Patient IdUs (for AL)	L his reports, if IdF	Report=NULL) grants a	access to Doctor IdMe	ed to ALL reports				
	2	doctorsLINKdoctors D										
			Basic Fields:	IdMed1 <> IdMed								
			/leaning:	Doctor IdMed1 gran	ts IdMed2 access	to HIS VIEWING PRIV	VILEGES on patient Ic	dUs				
	3		DG	1.04 1 . 1.10								
			Basic Fields: Meaning:	IdMed> IdGroup Doctor IdMed belong								
		IVI	leaning.	Doctor laivied belong	gs to Group							
SE CASE:		1										
	USER IS:	1131										
	Doctor Accesing	7,707										
i	is:	41										
		specific, if IdReport is N			ranted)							
		king IdMed=41 with Idl										
		nking IdMed=41 with Idl	Us=1131 for IdRe	eport = 2135								
	ldMed = 41 belongs											
	IdMed = 41 belongs											
		elongs to Group A, Doo		elongs to Group A, Do	octor IdMed=12 be	longs to Group B						
LD TABLE>	There is an entry lin	nking IdMed=41 with IdN	Med = 98									
	D	-										
	Reports 1245	1246	1247	1248	1249	2134	2135	2136	2137	3952	4125	5002
Report User	12 45 1131	1246 1131	1131	1248 1131	1249 1131	2134 1131	2135 1131	2136 1131	2137 1131	3952 1131	4125 1131	1131
Med/Creator	41	41	65	145	12	241	405	405	405	98	212	-
roup	A.B	A,B		A A	B	F F	405 R	R	R	L	212	-
LU	A,D	A,D	A	- A		entry 1131->41->2134				_	L	entry 1131->98->5002
LD		-		-		entry 1131->41->2134	entry 1131->41->2135	entry 1131->41->2136	entry 1131->41->2137	entry 98->41 (Rule#1)	entry 98->41 (Rule#2)	Chay Tion - Co - Cook
report Flagged PRIVATE?		-						YES	-	entry 90-241 (Rule#1)	entry 90-241 (Rule#2)) entry 98-241 (Rule#3)
report Flagged DELETED?	_	-		_	_		_	-	YES	_		_
APPLYING RULE	#1	#1	#2	#2	#2	#3	#3	#3	#3	#4	#4	#4
patientdetailMED	will:											
	Rule #1:	Direct Assignment rule	le : "Open all repo	orts with IdCreator = 4	1"							
		All reports which IdCre	eator (IdMed) = 4	1 are open (not								
		blinded).										
		WILL SHOW REPORT										
if rule#1 don't apply	Rule #2:	Group membership ru	ule (DG TABLE):	"Open all reports with	IdMed belonging to	o groups where 41 be	viongs"					
if rule#1 don't apply	Rule #2:	Group membership ru assuming ldMed = 41	ule (DG TABLE): 1 belongs to Group	"Open all reports with ps A and B		Ĭ,	Nongs"					
if rule#1 don't apply	Rule #2:	Group membership ru assuming IdMed = 41 All reports which IdCre	ule (DG TABLE): I belongs to Group eator (IdMed) is a	"Open all reports with ups A and B a doctor that belongs to	o A are open (not b	blinded).	vlongs"					
if rule#1 don't apply	Rule #2:	Group membership ru assuming IdMed = 41 All reports which IdCre All reports which IdCre	ule (DG TABLE): I belongs to Group eator (IdMed) is a eator (IdMed) is a	"Open all reports with ups A and B a doctor that belongs to a doctor that belongs to	o A are open (not b	blinded).	elongs"					
		Group membership ru assuming IdMed = 41 All reports which IdCre All reports which IdCre WILL SHOW REPORT	ule (DG TABLE): belongs to Group eator (IdMed) is a feator (IdMed) is a feator (IdMed) and the state of the	"Open all reports with ups A and B a doctor that belongs to a doctor that belongs to and 1249	o A are open (not b o B are open (not	blinded).		par=1131"				
if rule#1 don't apply if rules#1 & #2 don't apply		Group membership ru assuming IdMed = 41 All reports which IdCre All reports which IdCre WILL SHOW REPORT Patient Permission rui	ule (DG TABLE): I belongs to Group eator (IdMed) is a eator (IdMed) is a tTS 1247,1248 an ule (DLU TABLE):	"Open all reports with ups A and B a doctor that belongs to a doctor that belongs to and 1249 "Open all reports whe	o A are open (not book are open (not book are open (not bere there is an entry	blinded). t blinded). t blinded). ry linking IdReport with	h IdMed = 41 and IdUs					
		Group membership ru assuming IdMed = 41 All reports which IdCre All reports which IdCre WILL SHOW REPORT Patient Permission rul and Specific Overridin	ule (DG TABLE): I belongs to Group eator (IdMed) is a eator (IdMed) is a extrs 1247,1248 an ule (DLU TABLE): ing addendum for	"Open all reports with ups A and B a doctor that belongs to a doctor that belongs to a doctor that belongs to ad 1249 " "Open all reports whe Rule#3: "Open all rep	o A are open (not book are open (not book are open (not bere there is an entry	blinded).	h IdMed = 41 and IdUs					
		Group membership ru assuming IdMed = 41 All reports which IdCre All reports which IdCre WILL SHOW REPORT Patient Permission ru and Specific Overridin Report with Id 2134 is	ule (DG TABLE): I belongs to Group eator (IdMed) is a eator (IdMed) is a reator (IdMed) is a full (IDL TABLE): Ing addendum for s open (not blinde	"Open all reports with ups A and B a doctor that belongs to a doctor that belongs to a dotal 1249 " "Open all reports whe Rule#3: "Open all reports)	o A are open (not book are open (not book are open (not bere there is an entry	blinded). t blinded). t blinded). ry linking IdReport with	h IdMed = 41 and IdUs					
		Group membership ru assuming IdMed = 41 All reports which IdCre All reports which IdCre WILL SHOW REPORT Patient Permission ru and Specific Overridin Report with Id 2134 is Report with Id 2135 is	ule (DG TABLE): I belongs to Group reator (IdMed) is a reator (IdMed) reator (IdM	"Open all reports with ps A and B a doctor that belongs to a doctor that belongs to doctor that belongs to doctor	o A are open (not be o B are open (not be o B are open (not be ore there is an entry opens if there is an e	blinded). blinded). ry linking IdReport with entry linking IdMed and	h IdMed = 41 and IdUs IdUser with a NULL	on IdReport "	NS FOR NON-CRF4	ATOR OR NON-GRO	UP USERS).	
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