Requirement (Section 1.3.2 Waldated Noor (Sec	NV. The inad analysi	NZ: The land assisted.		No. The lead analyst	NS: The analysts should have the ability to	No. The analysis	NC: The analysis	NE. The system will those a fact all the systems will garge entitled or facility. (Cited finelized) proposed and (in 2)	Mr. The system should	N12. The system should allow an	NOT: The cycles must older takes to be categorised by complements (i.e. satisped to state acceptant, on projects, complement, on the state,	NVA: The analysis	N13: The analyst should have the skilly so will make Climit healtack presentation ()	NT-C-The Authors should Authors and Glore George (Seal Seal Seal Seal Seal Seal Seal Seal	E. The lead Art & Control of the Con	: The lead std have std: The shead	To lead NTE 1	NTE Lead analysis must be lead to the lead analysis must be subsidiar as a lead of the lead analysis must be subsidiar as a lead of the lead analysis must be subsidiar as a lead of the l	y NZC. The analysis will be analysis will be analysis will be proposed by the analysis of the	t: The dysts and have NIZZ ability to most	N23: Dave If allow and year to	N24. EAnalyses to gar w the ability and penarize Russ	Analysis pijk Laas Se aksija analysis analysis analysis analysis panistas ric(Tasas Ma 5 J. R) Si	N2E: Anal must have ability in recase or and and though though though the parties of any to analyst, a analyst, a analyst,	lysta." is the figure of the state of the st	NOTE Land analysts to should have thy the ability to adjust	ICER. Analysts' will fow the shiftly to receive regards to screeding. (Meso 1, Team Meso 2, (IR)	N22: The epithem should be applied to the property and pr	The state of the s	N23: The analysis ana	NSE: The analysis should have the ability to	NIS: The banklysis a should have be ability to	NIS. The NIS analysis and solid laws the soliding of	7: The ships and have analytical action to act	The analysis of the analysis o	The INII. The INIII THE IN	NET The METERS AND ADDRESS AND	62. The NG2, prime should anal growy have therefore of the NGCGG of the NGCG	The load yet should what allow the last allowed
all the sources, e.g. RDD, R, Validated Memos, Report Templates) [SRS 1] The Event class shall	should have the ability to create a task. (RDD, IR, Merio Git Guys 1)	should have the ability to assign a task. (KDD, IR)	NI: The lead analyst should have the ability to edit a task. (RDD)	should have the ability to leave a task unassigned.	prioritize tasks and subtasks (RDD, Yearn Memo 2, 90)	should have the ability to pick their tasks. (R)	NY. The analysts will have the ability to sort their tasks. (RDD) Untraceable in section's 2.22	progress. (Client feedback presentation 2)	Mil: The system should allow an analyst to promote a subtask to a task. (B) Untraceable in section's	(Team Memo 6, IR)		N12: The analysis have the ability to search by criteria for a specific task (R2O Decision's 3.2.2	progress of a task. (Client feedback presentation 2)	completed ope events.(Team eve Meno 8) (St	dep debt. (R)	The lead and have should be as count of the sale of th	illy to the ab an config (R) event	Sty to synding of data (Team Steen 2, IR) Untraceable, II	have the ability put to push data. (RE (RED), R)	(data. anal) (0, R) trans viscostile in Son's 12.2	yets to ER 6 ofer data desaly. (R) (R)	Breport repo are Memo 2, Mem	vt.(Team (Team Me to 2, IR) IR)	temo 2, analyst). (Memo 1)	callaboration between each other, (IR)	ely schedule a timing of nothication.	scheduling (Memo 1, Team Memo 2, IR)	estacing the (Men system. Man	1, Team specific 2, IRQ finding (R) Untracest section)	Team Memo (IR)	6, edit a finding. (REO, Team Memo 6), IR	delete a finding (RDD, SR)	attach a lea finding (KDD, Mario 1, IR) (IR	we a finding the ab strached (MDD) Under		g's application g's application by (Messa 1, 8 Untracease section) 2	yetime should have dual fave dual comparability of the comparability of	emo 1 Cloud (Year 2) Linto	elete an N46. The lead analyst should have the ability to delete a task sceable in sorth 2.2.2
Requirements (Section 1.1.2 years) remained throats (from all the source, e.g. REO, R. Valdazed Memory, Royal Transparker). The special class shad have an association with the section of							Untraceable in section's 3.3.2 requirements, bowever, it's traceable to user interface.		Untraceable in section's 3.2.2 requirements, however, it's traceable to user interface requirement. (SIRS 72)	requirements, however, it's traceable to user interface		Untraceable in section's 3.2.2 requirements, however, i're traceable to user interface requirement, ISBN sh.		Unitraceable. Uni	10 m 10 m 10 m 10 m 10 m 10 m 10 m 10 m	II have one leasy tems from riss riss -	YES A Lead	clarified with the cliest that they do not with to	Untraceable in Unit section's 3.2.2 section's 3.2.2 section's 3.2.2 sections of the section of t	uirements, sever, E's seable to c interface. Units	raceable. YES	ysa ysa	ves	Untracest	ata.			_	Untracest section's requirement tracestile uses intent	eta, Es to tace				Untra- section require however tra- cess is	ver, it's side to side face	requirement however, it traceable to week intenti	ts, considered as assumptions and the decembercies Us	requi- howe trace strace stace stace	remedis, tree, it's sable to laterface
Lead analyst, where one to many events is created by one Lead analyst.																ability create events	A Lead has the to multiple			_	_	YES	-The	_		-		\rightarrow	+	+				_		_	\vdash	\dashv	
(SRG 2) The system shall store the attributes as defined in Table 1 for an event configuration.	Yes	Yes	Yes												4	YES analysis of an e while e	r inputs bibutes event creating est			4		atrit obta the r asse tang	- The it is to be a series of the series of										ve	8-A				\perp	
picks of the Findings close shall have an association when the property of the																																	to to to	is - A mens could we cophan diags, among that y've not solved to ything but					
pany Findings. SRS II The Findings class shall have an association with Sudtask, when one buildness shall have zero to																																	YES - A finding could be attached to a subtack	system				+	
many Findings. (SRS 8) The Findings class shall have an association with Task, where on Task shall have zero to many																				\top		\top		\top									eubtask YES - A finding could be attached to a					\top	\neg
pixts 1) The Findings class shall have an association with User, where an User shall create zero to many																				\top													SAX .					\neg	$\neg \neg$
SRG II The Findings class shall have a compositional relationship with Raport, where a Raport shall have one to many Findings.																					YES repo	YES assect is made made of findings.	- A risk esament is YES - A S to up of report in ings.	final i made dings.															
SRCk III The system shall story the attributes as defined in Table 2 for																						i - An ER d aces of findings. Findi of findings. Findi aces obta the r aces aces	- The ing's butes were ined from isk esmeet							YES - When a analyst creat a finding, the input the attributes of	on YES - When a se finding's sy author edits a finding they's a be editing the				YES - finding catego	A gra ony is an			
(SRG 16) The system shall store the articulate as the street of the system of the syst	YES-A task will always be created under an event, which contains the one systems																					beny	plate							finding	attributes				atribu	-		\top	
(SKS 11) The Task class shall have an association with Cleer, where the role Lead Analyst (one) shall create one to make Task-	153	YES - A task created by a lead analyst can be assigned to an analyst	vica	YES a lead creating a task has the option to either assign it or not assign it to an analyst	YES - priority is a task's									\Box		\top	\top		\Box	\top	\top	\top							\top					\top	\top			\top	$\neg \neg$
(SRG 12) The Task class shall have an association with User, where the role Analyst joing hall have one to many Tasks.		YES - an analyst can have one to many tasks from having it assigned to them				YES							YES - by having a task, analyst are able to edit the progress of task																										
(SRG 13) The Task class shall have an association with User, where the noie cultaboratur (see) shall have one to many Tasks.		YES - by assigning tasks, collaborators can have one to many tasks				YES							YES - by having a task, collaborator are able to edit the progress of task												YES - cultaborator be able to work togeth with analyst	:													
(SRS 14) The Task class shall have an association with Findings, where one Task shall have zero to many Findings.																																	YES, within the dis- finding, it can do not be standard to a	s - a teiding in be orphan, aning that it ean't have be attached a finding.					
one to many track. SHS 15 The Task client chall have an execution with Finding, where one Task chall have are to many SHS 15 The Task client chall have are to many SHS 15 The Task client chall have an execution with helicitation, where one Task chall have are to many SHS 15 The Task client chall have a composition chall have a compositional elaboration with helicitation and control of the Task client chall have a compositional elaboration with Substace, and the state of the SHS 15 The Task client and the shall have a compositional elaboration with Substace, and the shall have a compositional elaboration of the SHS 15 T																										YES	YES												
SRC 16) The Task class shall have a compositional relationship with Subtask, where one Task shall have sero to many Subtasks.	YES - When a subtask is created, it should have a task parent																																						
(SRG 17) The system shall story the attributes as defined in Table 2 for a Task. (SRG 18) The Subtack class shall have an association	YES (Tank and Subtank		YES		YES			YES			153									_		_																\dashv	
with their, where one their creates one to many Subtants (SRS 19) The Subtant class shall have an association	have been left as general in the above seeds)		YES		rea															-	_	-		-		-		-	-	-							+	+	
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Subtack chall have zero to many Nutrications. (SKS 21) The Subtack class shall have a compositional relationship with Tank, where	YES - When a subtask														+					+	+	+	_	+			ves	\rightarrow	+	+					+	+	+	+	+
pain Task shall have sere to many Subtasks. (SKS 22) The system shall store the attributes as defined in Table 4 for a shallow.	tave a task parent		vea		753			1989			1989				\dashv	+				+	+	+		+				_	_	+							+	+	
(SRS 23) The Reports class shall have an association with Over, where the User (see shall create zero to many Reports.																					YES	i visa	ves																
SKG 24) The Reports class shall have a compositional relationable with Findings, where the Report shall have also to many Findings.																					YES repo up o	I - An ER & asso ort is made mad of findings. Findi	- A risk esament is to up of ings. up of find	final i made dings.															
(SRG 25) The Reports class shall have a compositional relationship with Swort, where the Report shall have one Event.																					YES game SR 6 we in larte. to the	general participation of the control	TXG - A Sisk waterment is 100 - A Sisk waterment is 100 - A Sisk waterment in 100 - A Sisk waterment water	hen ing a sert, de ugards rent															
(SKC 20) The Reports class shall have a compositional solutionally self-lypers. It is not self-lypers and the self-lypers are to many flyptimes. (SKC 27) The options shall shall self-lypers are to many flyptimes. (SKC 27) The options shall shall self-lypers are shall shall self-lypers are shall have an execution shall have an execution.																					YES game SR 4 we in	VES gene i - When Misk esting an asse di report, repo include in regards rega	- When reading a YES - Wh semest generating a de info, in we include ade to the info, in re	hen ing a sert, de ingards															
(SRS 27) The system shall store the attributes as defined in Table 5 for a Report. (SRS 28) The User class.																			Ш		wa	YES	visa														\Box	_	\Box
shall have an association with Subtasks, where the role User shall create zero to many Subtasks.	153		YES		YES									\sqcup	_	\perp	ris.	Minus.		\perp	\perp	\perp	_		_	-		_	\perp		1			_	_		\Box	\perp	\perp
shall have an association with Notifications, where the role Analyst shall create zero to many Notifications.																	YES - North are so the config page	runder uration			\perp				_	YES			\perp		1							\perp	YES. When
SERIES (1) The same cannot be a second to the second to th	YES	155				YES							vsa												YES														YES. When creating a task, a head analyst also has the ability to delite the task.
(SRS 25) The User class shall have an association with Findings, where the rule Lead Analystikhasyst shall create zero to many																									Ť														
Printings. [SRS 22] The User class shall have an association with Tacks, where the rule Analyst shall have zero to mary Tacks.	red	152	ned.	***	184	759							Yes																									\top	\Box
(SRG 22) The User class shall have an association with Tasks, where the rule cultaborator shall have zero to many Tasks.		185				YES							YES												yes														
(SRG 20) The User class shall have an association with Event, where the role Lead Analyst shall create one to many Events.																YES																							
(SRG 25) The User class shall have an association with Reports, where the User (see) shall create one to many Reports.																					yea	ysa	visa																
pens on the systems shall store the attributes as defined in Table 6 for a User. (\$60 20) The System class shall have an association with the Event, where one														\vdash	+	YES system striku stored	A. Chia		++	+	+	+	_	+	+			rea yea	+	+	1		\vdash	+	+		++	+	+
Event shall have one to many Systems. (SASE 38) The System class shall have an association with the Task, where one Task shall have one System.	YES - by creating task you are inputing to the													\vdash	YES	85.8V8	l under		+	+	+	+	_	+				+	+	+	1	\vdash	\vdash	+	+	_	1	+	+
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(SRC) 29) The System class shall have a compositional neuroscalip with the Report, where one Report shall have one to many Systems																					200	include in regards rega he system syste	ede influ. in eve include and to the influ. in re	de regards ystem														\bot	

																						YES - Since a system can have 0 to many findings, not only the system can have 0 findings						\Box
See of the season of the see of the season o	(SPCE 40) The System class shall have an association with Findings, where one System shall have zero to many Findings.										762.1	Willia			769 - 1	Tie .				YES - A system can have capha findings.		attached to it, but the created findings can also be deleted by their corresponding author.						Ш
See of the state o	(SRG 41) The system shall store the attributes as defined in Table 7 for a System.										event, satribus apribus apribus fitted in	De D			cystem obtains the rist assess	n were and from k unset		YES - Since a task										
	(Side 42) The Nutrification class shall have an association with the Tack class, where one Tack shall have zero or more socifications																YES - Lead analysts set u a confication in the configuration page.	contains a priority, if such priority is either Medium or p Migh, they will receive redifications in regards to its due does. YES - Analysis		\perp								\perp
	(Sife 43) The Notification class shall have an											YES - Notifications						working under working assignments such as tasks and sufficies should receive receive receive repaids to their due dates described on the										
	class, where one user shall have zero or more socifications [\$906.60] The Nutfication class shall have an association with the Subtas class, where one Subtass shall have zero or more														+			priority of the working assignments. YES - Depending on a subtank's priority, analysts working under that subtank will receive suffication				+						+
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