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	Repeira SE	Date	
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28 11 2-7	Q2] ANTEN MARK A MARKET	anvoid (2)	
	e control of sucher his empths is	A SAME	
	B) a provide applicate forting form of	HIM H	
-65	Unity and remained a fortunal of the first	micro (8)	
	O The software infiguration management process - defines a series of tasks that have four primary -		
	defines a series of tasks that have	tow primary -	
	objectives.	-	
	i) To identify all items that volle	clively define -	
	the software infiguration	7	
1	the software infiguration ii) To manage changes to one for	more of there -	
	'nems		
	iii) Po facilitate the construction	of different -	
	versions of an application		
	ix) to eigene that software quality	ry is maintained -	
	às the configuration envires over 19 me		
1000	@ To ensure that enformance quality	is maintained -	
力	as the changes are accepted town tasks can be viewed as uncentrice	time, som ==	
	Hars can be viewed as ununtitie	Reporting	
		Longing : audit	
	1. Identification	Version control	
	2. change control	crange antrol	
-	3. Version Control 4. Unfriguration auditing	Identification /	
	C PORONTIA	(SCI)	
3/4/50	5. Reporting	-	
	(4) The mechanism is used to appraise		
	other of changes that are being made		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	C . The parties of the Alan all		
Maria Cara	(3) An organisation control change before and after -		
7137	6) Edurification: To control and m	anage offturane	
	continue time each should be	perately named	
	configuration items each should be so and then organized using an object	oriented apprecial	
	, or do a sail is a sail is		
		The second secon	

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A) white the life of	· I A W WITH DAME O WORK I HIVE IN A	
31011 000	the thirty formed will -	
Spiral Spiral	Agile -	
The main principle of	The main principle of this	
the spiral model is risk	model is achieve agility by	
handling stown smith	removing unnecessary activities -	
and the same of th	that waste time and effort.	
2) mainly deals with varion	is @ Focus on the delivery of -	
Finds of unanticipated	an incomment to the customer -	
risks but customer	after each Time box, to -	
	interaction is cuts cultimer interaction is frequent. (3) This model is suitable (3) paile model is suitable for -	
are prone to various Hirds	for those projects that large projects that are easy are prone to various kinds of to divide into small parts that	
risks that are difficult	can be easily developed incrementally-	
to anticipate at the	over each iteration	
beginning of the project		
(i) permon documentation	a promor documentation (4) Agile model doesnot vely	
is required for spiral	is sequired for spiral on any accumulation	
is required for spiral	murdel not notto to della somotione hand summer	
(5) The spiral model	(of the spiral mover 6) the egile process is driven -	
gives a realistic + 100 21	gives a realistic by customer descriptions of	
approach to the	what is required -	
development of large-	and it recognises that the	
stale systems and the	plans are short lived and	
software	develops software iteratively	
	with a heavy emphasis of	
	Construction activities.	
risk reduction nuchanism	6) Is reactive and adapts -	
TISK Regulation Made and		