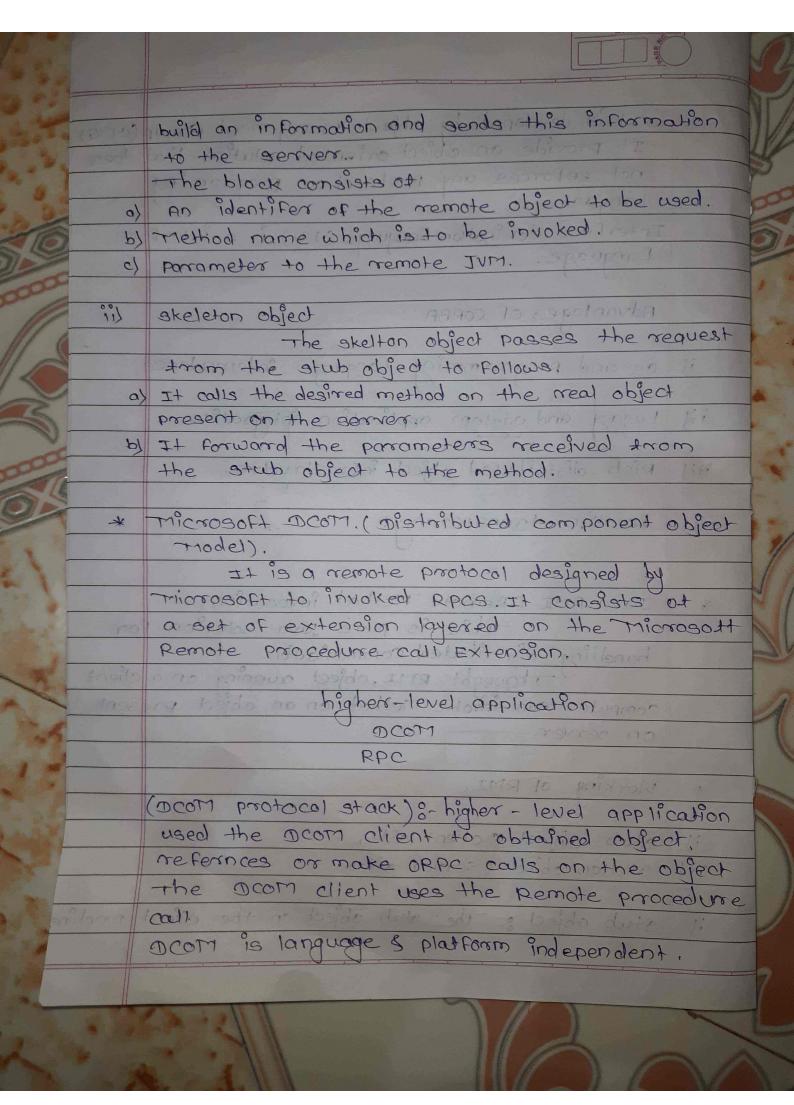
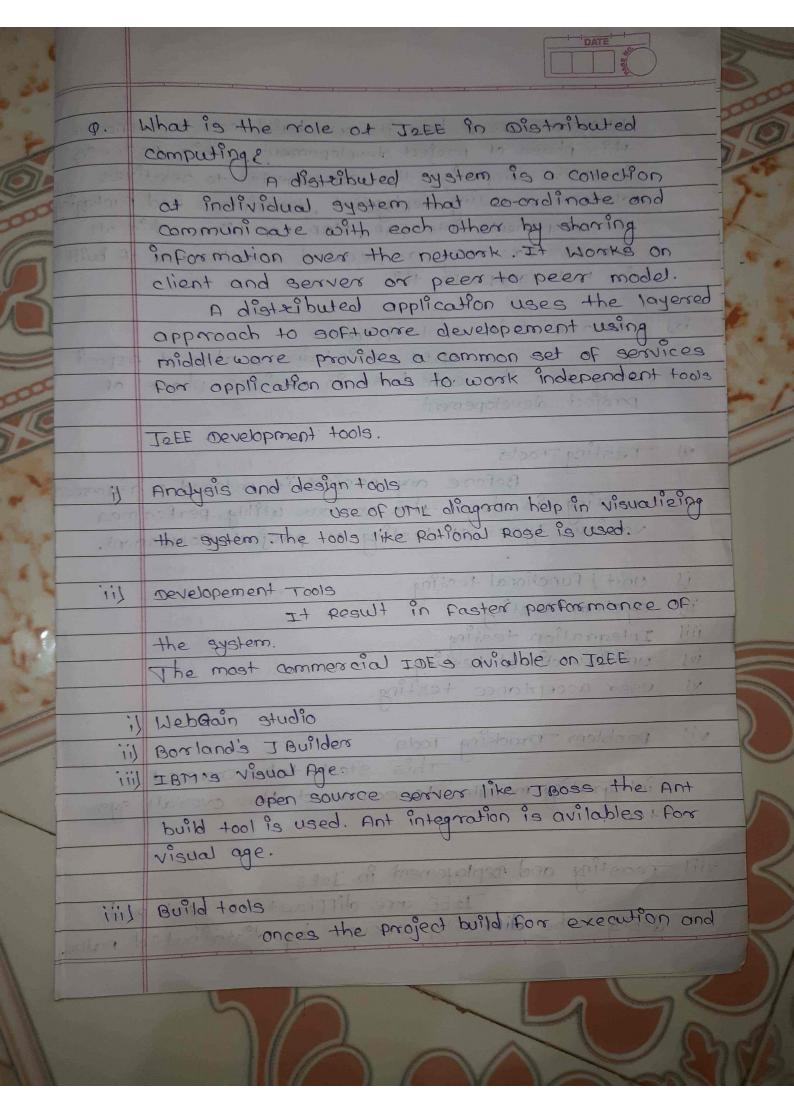


It is developed by object management Group (ora) It provide an object oriented solution that does not enforces any protocol or programing Interface defination Language (IDL) is a interface Language. Advantages of CORBA. Tosido no storio os and programming-Language independence. Legacy and custom application integration. Rich distributed object intrastructure. Location transparancy. 11000 to comme ivi bamplesh topolong stomen is Java RMI (Remote Method invocation) * This is pure Java solution for handling distributed communication.

Throught RMI, object running on a client computers can invoke Method on an object present on server. Working of RMI. This of Hoots toootong troom stub object (client side)

skelton object (server side) stub object: The stub object on the client machine





*/		deployment. JZEE have its own build tools to supports
		this phase of project development, this process
		involves completing the components to relatives
		classes, creating deployment, descriptors and packaging
À		the components into JAR, WAR, EAR FIRES . This all
	at at	process are very complecated and the use of built
		in tools supports this.
	anger le	The salt reservantes the surface to be surface to the salt of the
	الده	source code control rools
September 1	POVI	JeEE maintains a shared reposit
	r ish	tory for the code base in various phase of
1		project developement
		elsot throngolouse assi
	~)	Testing Tools
0		Before any project is released a rigorous
6	4:lio	testing is done the various willy performes
7		various types of testing on project component.
	i)	Unit / Functional testing
	iii	system testing of its large to
	iiij	Integration testing
	ivs	unit [functional testing to be and the state of the state
	V	Integration testing unit functional testing user acceptance testing.
	vij	problem Tracking Tools This stools take core of
1		This stools take core of
	1-3-	integrating modules to construct the overall sys
*	100	Hero of a contrapping has been it took block
7	vii	Teasting and Deployement in JOEE
		Teasting and Deployement in Joee Joee difficult to test and
	1.41	deploy. The difficulty occure by distributed nature



What is stateless and statefull services? explain with example ? primary of stateless

il stateless services are the type of network protocols in which client send a request to the server and server and server respon ce back according to current side. ii) In stateless service there are no tiant dependency between server and dient. the server design and an almolify state Full 900 in a policy of 4 I.

i) In statefull protocollif dient send a request to the server then it expects some kind of responce, it it does not get any responce then it resend the mequest.

ii) In statefull services there is tiant depen dancy between server and dient. iv) It handles transaction very slowly.



g. Explain any one web technology in details used tor implementing Web services

i) vooted and parting postate

Intigration.

aids in the hosting of data via Web service es. UDDI provides a repository Where Walles can be hosted so that a client application can discover a West file to learn about the Narious action that a Web services offeres.

i) It is platform independent.

o in open Framework, who to be at

Proto colsin 2006 to 79, 2000, 200

that enable: buisness to discover each other and define how they interact using the intermet.