



programming language interfores for the corbo obs dispaches each RMI to the oppropriate servent class via a skeleton and activates abi asian of unique name to it self of each obj 3 skeleton An IDI compiler generates skeleton classes in server's Language. oi spotch RMT's to the appropriate servent class a) stubgenerated by on TOL compiler in the client anguage, a proxy class is created for obseed oriented language 5-146 Procedures are created for procedural language. a implementation Repositery -Activates resisterd servers on demand and local servers that are currently running. 5) interface repositery it provide into about resistered ideal interetonce to that eliterat client & server that reduire it apponal for static invocation, required for dynamic invocation 3 explain microsoft document. i) it is a remote protocol design by microsoft to invoke RPCS it consist of a set of exe-lesione layered on two microsoft Remote Roadure code extention ii) (Dom protocol Stack): higher level applications are two som clients to obtain object reference or make officalls on the object the som client uses the Remote procedure core Protocol extention to communicate with two

	object server constitutes on object red service and one or more objects expertent, iv) Dom is language and ploteform independent and is a binary standard. Doom provides ability to use and recure components, dynamically, without recompiling on platefor and language neutral principale. v) However Dom do not have any absolute way of addressing on object instant every is done thrue object interface.
Q. L	explain corba architecture.
	a collection of system lebel service for handling low level application services like life of two system client and object implementation
No control	client obj i mplementation
interface repositery	Mamic Client or Skeleton Renovation invocation IDL stak interface
7 to 11	implementation
	working flow of coopa D ORB core-
	Scanned with OKEN Scann

