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Client/Server The general forces that drive the move to client/server computing are:

- The changing business environment.
- The growing need for enterprise data access.
- The demand for end user productivity gains based on the efficient use for data resources.
- Technological advances that have made client/server computing practical.

CLIENT/SERVER COMPUTING - BCA Notes

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- Clients
- Servers
- Communication middleware

Copyright @ www.bcanotes.com Client/Server Architecture...

- Client: The client is any computer process that requests services from the server. The client is also known as the...
- Server: The server is any computer ...

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Aug 30, 2020 - Chapter - Client/Server Computing, PPT, BCA, Semester, Engineering Computer Science Engineering (CSE) Notes | EduRev is made by best teachers of Computer Science Engineering (CSE). This document is highly rated by Computer Science Engineering (CSE) students and has been viewed 3104 times.

Chapter - Client/Server Computing, PPT, BCA, Semester ...

The salient points for client server computing are as follows: The client server computing works with a system of request and response. The client sends a request to the server and the server responds with the desired information. The client and server should follow a common communication protocol so they can easily interact with each other.

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Notes ...

CLIENT SERVER COMPUTING-NOTES.
Client/Server Computing CLIENT/SERVER
COMPUTING AND WEB TECHNOLOGIES 1
Distinct characteristics of C/S Client-
server is a computing architecture which
separates a client from a server It is
almost always implemented over a
computer network The most basic type
of client-server architecture employs
only two types of nodes: clients and
servers.

01 - Client Server Computing

- A Computer networking model where one or more powerful computers (servers) provide the different computer network services and all other user'of

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computer network (clients) access those services to perform user's tasks is known as client/server computer networking model. • In such networks, there exists a central controller called server. A server is a specialized computer that ...

Client Server Networks | Computer Notes

Client/Server computing is a computing model in which client and server computers communicate with each other over a network. In client/server computing, a server takes requests from client computers and shares its resources, applications and/or data with one or more client computers on the network, and a client is a computing device that initiates contact with a server in order to make use of ...

Client/Server Computing - Webopedia

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Client Server Computing 2 Marks &
Question Bank

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Introduction. Client/ Server technology is
a means for separating the functions of
an application into two or more distinct
parts. Client/ server describes the
relationship between two computer

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programs in which one program, the client, makes a service request from another program, the server, which fulfills the request.

Client - Server Technology - NIOS

1. How Client/Server computing environment is different from Mainframe based computing environment? 2. Explain the various ways to improve the performance of Client/Server computing.
3. What is the role of Client in Client/Server environment? Discuss.
4. Why OLE is needed? Explain its importance.
5. Write short notes on Novell Netware.
- 6.

310-Client Server Technology AU BCA December 2014 Question ...

Client/Server Computing: Client Client machines are generally single-user workstations providing a user-friendly interface to the end user client-based stations generally present the type of graphical interface that is most comfortable to users, including the use

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of windows and a mouse Microsoft Windows and Macintosh OS provide examples of

Operating Chapter 16 Distributed Processing, Client/Server ...

Client-server architecture, architecture of a computer network in which many clients (remote processors) request and receive service from a centralized server (host computer). Client computers provide an interface to allow a computer user to request services of the server and to display the results the server returns.

Client-server architecture | computer science | Britannica

In Client-Server Network, Clients and server are differentiated, Specific server and clients are present. In Client-Server Network, Centralized server is used to store the data because its management is centralized. In Client-Server Network, Server respond the services which is request by Client. Peer-to-Peer Network:

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This model does not ...

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