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Date 25/03/101



PL-3 Practical No.2.

I don't ship place : WWW & To Distinguish dient-server architecture, Internet, would, web browser & Heb Server.

NEOCO E WITH PAGE

1) problem statemen 1)

a) Client-server architecture, Internet & wond wide. water webs.

is Client-server architecture:

we implement a system using LAN or MAN in which centralized devices provides rescrire (dates as response of reques from other device in network.

of the proposer of luch server Havantages of client server architecture.

O no of client con access information in 2 less maintane ve sost.

3) We can recover jost Data.

B) Internet: It is one kind of network in which compute all over word connected et is also

refreed as "network of computer network" Using internet ne communicate & share date

The internet has no signal centralized governance er policies for access &



(6) WWW: world wide web!

To Distinguish dient-server architecture It's one of the service provided by internet. components or neb system. I web uses help protocul for duta trong form-

es 10 access met client auphres consque universal blentifier.

3) URL: Oniform resource sidentifier-4) HIML is most common former For be publishing neb doccement.

(2) of heb browser & web server: a) web browser:

the browser is a application sortwer For accessing the word wide web.

web browser take you anywhere on the internet. It retrieves information From other parts of the ineb & displays it or your desktop of mobile device. The information is transferred cesing the HTIP.

Retrieved information needs to be shand & displayed in a consistent former so that people using any browser conjunter in the world can set the information

when the ach browser ketches dura From an internet connetted to server; it uses a prica con conference engine

to translate.



b) A web server :-

pages as they am requisitonell.

The basic abojective of the neb server is ro

Store, process a delire by web pages to the

problem statement 2:-

1.) Hypertext:

information. by clicking on a link in a hypertext document / word: , a user con quickly jump

Hypertext is a non-linear & multi-sequential & is differ by a text.

Example! WEE moodle is a hypertext on hib-website & of walchand college of Engineering web, when we elick on it, then gue went to anothe content.

2) Hyperlink! -

hyperlink contains the URL of webpage.

hyperlink B referenced when a hypertext
navigated. Hyperlinks are hidden under the

text image graphics, audio, video 2 if we use

css to hyperlink then it can be highlighted once

we hover the mouse over it.

we con jumb to another document.

Page No.



	Date// 2019 [8 2 5 5 5 5 5 5 5 5 5
	1. 221.135 G24 - 12(9
3)	HITPERIOR ADDITION OF THE BELLEN
	HTTP Stands 154 Hyper Tent Transfer prostocal,
17	HITP is the protocol used to transfer dates
246	over the ueb. It defines commands 2
	services used for transmining melpage dute.
	HITP wed a server-client model.
	For communication between clients &
	server is done by Hitp requests &
	HTTP responses.
	1 3x strayuls (1
eadho	of later toolly toolly tool to the
9)	Http status codes with meaning!
1 arei	uldings can rous proposed from the of
	Http response status codes indicate whether
	a specific tetyp roquest tros & response has
Losita	been success fully completed of not
	1970+ B 101 70171 A D
	PITTP Status code include!
zdani s	and can explanate to the selection of the
cred	1.) 200 : success Ful request of
of the se	the web page exist
	301. The website webpage has moved
	pangmanently, or forwarded to new
	(LV)
	1) see the cachine amount
- Ax	1001160 000
100	been madified
3/1	A A A A A A A A A A A A A A A A A A A
co to	a) 401. On authorized request
quel	authorization required.



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s) 403: Forbidden.

access is not allowed to the page /
directory.

6) 500 : internal server error;

7) 404: This code meany server con't find the requested resource. (i.e. Url is