Akanksha Pardeshi (C-5)

Cellpage
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	a) GET & POST	method	2 and show to		
10	b) Client side scripting and server side scripting				
	GET & POST	tan blues differ has	Rosie		
1.7	wiible more the		POST		
	- siene	0	Parameters are not		
°	Parameters & history	the URL hence remain	saved in browser		
	1	in the browser	history		
		history	1		
ii)	Enposure	Easier to hack	More difficult to hack		
iii		GET requests are re-	The browser usually		
	behaviour	executed but may not be	alerts the user that		
	7701.00	re-submitted to server if	data will need to		
		the HTNL is stored in	be re-submitted		
		browser rache			
		Can be bookmarked	campt be bookmarked.		
IN	Bookmark				
Ŋ	Parameter Limit	Parameter data is	San send parameters		
		limited to what we can	including uploading		
		stuff into the request	files to the surver also.		
		line safest to use	There is no limit on		
		less than 2000 parameters	parameters in POST		
νίλ		GET method should not	POST method is used		
	Usability	be used when sending	when sending sensitive		
	- Sustan	passowords or other	information as it is		
		sensitive information.	more secure.		
Lin	Visibility	GET URL is misible to	POST method variables		
	- San May	every one	are not displayed		
Viii	Caching	Can be cached	cannot be cached.		
	- Cong				

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6)	Client side scripting	& server side scripting	
1)	Basic	Client side scripting Works at the front end and the script are uisible among users.	Server side stripting Works in the back end which is invisible at the client side
ii)	Languages involved	HTML, CSS, bootstrap, Javascript	PHP, ASP. net, Ruby on Rails, Python
Liii	Affect	Can reduce the load to the server	Louid effectively sustamise. The web pages and provide dynamic websites
iv>	Security	Insercure as scripts are Invisible	Secure relatively
v>	Processing	Requires no server side interaction	Requires server Interactions.
18)	Running enwironment	Client side environment used to run scripts is usually a browser	Server side environment that runs a script is a web server.