2019BTECS00058 Devangk

Classmate

Date

Page

| | | • | |
|---------------------|--|-------------------------------|--|
| | PL-3 regard John | | |
| | Poadical No. 2 | | |
| 907-8 | To distinguish dirent-server | architecture, Internet, www. | |
| 29.63 | web browser and web-server | | |
| 2 MATE L | wants of arrival of there | • | |
| Problem Statement 1 | | . we had been a | |
| | study to distinguish the follow | owing concepts. | |
| 29 | | in all stapper to it | |
| 1300 | Client-server architecture Internet and world-wide web | | |
| thomes | Client-Server architecture | Internet to www. | |
| | . वर्ष स्वर्गीयङ . | | |
| | | | |
| ຶາ) | It follows a 2-fier architecture | It follows a multi-ties | |
| 1 | den sit enisträgne trell | arditeduse: | |
| Mayens A | ns senous should be at a | ab-draw a spergeit brow | |
| (1) | Interaction between the client | Interaction between client | |
| - | and server takes place via | 40 sorver happens via a | |
| 9777 | user interface or application. | and promes you a | |
| 975 | gets an equestes to servis H | Jones 7290 Mos 9771 | |
| <u>;;;)</u> | Client server application requires | Application can our disectly | |
| | to be poe-installed in the | over a stable browser. | |
| to | clients device. | sing or of head. | |
| | - debone en 129,000 | · Jalan | |
| borrow | Does not require cookies to | Requires cookies to perform | |
| - | pertoon. | | |
| | | | |
| of NY | secure le has less risk. | Risk is considerable. | |
| gat | Berrying of Moore | more than client-server | |
| | - Hizdon do 29999 | | |
| | V | | |
| 6 | web browser and we' | be Seavening Hobert SET (1911 | |
| | | | |

2019BTECS00058 Devang K

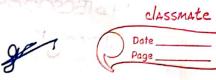
g ?

Classmate

Date
Page

| | web Brauser | web Server |
|-----------|-----------------------------------|------------------------------|
| | AB arthur 1 Cald Juni | 1 stra 9 |
| Tercuca;) | It is an application program | It is a program or the |
| | that displaces a www document | computer that provides |
| | It usually uses the internet | service to other program |
| | to access the document. | called client. |
| | the following concepti | dring of sil is high |
| (11) | It requests the server for | It accepts, approves |
| 15 w | the web documents and | aresponds to the aguestal |
| | Services. tometa : padet | web browser for document |
| | | or services. |
| | | |
| 202) | It acts as an interface | It is a software that |
| - | botween server and client | maintains the webaps, |
| | and displays a web-doc to | generate sesponse and accept |
| trails | the client advantation to the | client data |
| ,10 | piv energy fraggers via | olg earlier source in |
| iv) | web browser sends an | web server gets unip |
| | UTTP request and gets an | requests 4e sends HFTT |
| ethough | HTTP response of - 200 | responses. |
| 7. | ound a late news of | a: hestorini-say on of |
| (v | There is no processing | These are 3 types of |
| | model | processing models- |
| | en s29 ixon) 19/10/92 on 14/1/ | Process-based, Thread-based |
| | | and Hybrid. |
| | 1 | to the |
| (P) | It stores cookies for different | It provides an area |
| 10305 | websites; | Since brownise we |
| | | pages of website. |
| | box | The acts on the shape |
| 181 | Its Prostalled on client computer | of acis oil semale marin |
| | | |

2019 BTECS00058 Devang K



| 17 | |
|----------|---|
| - | Problem Statement 2 10000 monday 100000 |
| | Study and describe the following concepts in your |
| ALCO CO. | our words - man and a later of |
| | |
| i |) Hypertext |
| | Hypertext is text displayed on a computer display |
| - | or other electronic devices with references to other text |
| | that the reader can immediately acress. |
| | " Hypertext documents are anterconnected by hyperlinks. |
| | 0 0. |
| 2 |) Hyperlink (PP-001) 2000 (DIA) |
| 944 | - Hyporlink or link is a reference to data that the |
| | user can follow by dicking or tapping |
| • | A hyperlink points to a whole document or to a |
| | specific element within a document |
| | |
| 3 | HITP (PP2-100) cooks (average (a) |
| | » HTTP or Hypertext Transfers Protocol is the underlying |
| | protocol used by the world wide web and this |
| | protocol defines has messages are formatted and |
| | transmitted, and what actions web servers and |
| | brouxers should take in response to various commande |
| | |
| 4) | HTTP Status codes with meaning |
| _ | > HTTP st response status codes and cate whether a specific |
| | MTP reguest has been successfully completed. |
| • | Responses are grouped in 5 dasses: |
| (1 | Informational sesponses (100-199) |
| | 100 - continue (so four, so good) |
| | 101 - switching protocol |
| | |
| | |

| | 2019BTECSOOOS8 classmate |
|------------|--|
| | Devang K Page |
| | A rage |
| | |
| | |
| <u> </u> | successful Responses (200-299) |
| | The sequest has succeeded> 2000K |
| | -> 201 created -> new assure created |
| | |
| <u>(3)</u> | Redirects (300-399) |
| | 300 multiple the ice -> request has more than one |
| -1 | passible response. |
| _ | - 301 moved permonently - URL of the requested |
| ~~ | obsauce has been changed permanently |
| la di | has been charges for |
| 4 |) Client errors (400-499) |
| | 400 Bad Request -> could not understand sequest due |
| | to syntax. |
| | > 401 unauthorized. 402 → payment sequired |
| | 1 403 formidden 404 - Not found |
| | |
| Ġ | Server errors (500-599) |
| | , 500 internol server error - server encounted |
| 29 | a situation it cannot handle. |
| | 502 Bad Gateury - got on Invalid sesponse. |
| 1 . | reach that has not in the |
| A commen | is resimilarly as the state above many I have |
| | |
| | Charles die de des III : |
| the Local | a worther the thought a whoir will surregar be they so |
| | herrymos yilluturasius need and toupen VINE |
| | - 15 Hart - Lange - 16 Barrer - 17 The Care |
| | The court of the second of the |
| | (25) 0 00 00 00 00 00 00 00 00 00 00 00 00 |
| | The state of the s |