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If you want to learn computer programming then contact with me

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CS410 Final Term Paper 2014 Shared by Students

my today paper f cs410

all mcqz were new only 6 from old papaers

modal loop???

what is edit control ????

why MINE added to HTTP???

ek table dea hva tha column math karnay thy????

what is syntax HTTP respnse for an oject is moved to location <http://www.vu.edu.pk> and what is the response f thee web browser????

DDL code likhna tha to get the obtained and total marks from user and calculate persentage by (obtained marks/ total marks*100)????

only three menu items states????

list view control properties likhniiii thiiii but qq yaaad nhiii complate ????????



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My todays paper is this.

1. DLU stands for-----
 2. A critical section object can be owned by only -----threads at a time.
 3. All -----share virtual address space .
 4. To create dll you must replace WinMain Function with a -----function.
 5. Ptr ->age is equal to – -----
 6. ----- is used to clear the clipboard.
 7. With the help of -----editor ,WYSIWAYS is type ka kuch tha
-
1. What will happen if we call DefWindowProc in a diaog procedure?
 2. What is load time linking and link time linking
 3. Why we use string table in our application?
 4. Window hook and its types?
 5. Write a syntax to define HTP response for an object which is moved to location <http://www.vu.edu.pk> and send back that response to browser.
 6. A typical C++ loops like this

MSG msg,

Whil(get msg (&msg,null,0,0,))

{

Translate Msg(&msg)

Aage yad ni



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pray for me 4 next papers.

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My Today paper of cs410:

mcqs bhai naved ki file se aye aor long questions jo yaad thy wo ye hain:

1. Pressing a key causes a WM_KEYDOWN or WM_SYSKEYDOWN message to be placed in the thread message queue attached to the window that has the keyboard focus why explain?
2. System and non system keystrokes
3. what mean by MINE?
4. write the three use of dialogs.
5. write the syntax of the menu function.
6. Copy-on-write protection is an optimization that allows multiple processes to map their virtual address spaces such that they share a physical page until one of the processes why?
7. when a key is press for long time then what will be happen with applicaiton.
8. when the system is overloaded a dialog message is open and when ever you Press OK button you can not access to the other dialog why?
9. last wala processing works ka achy se tayar kr lena us mai se kaafi ziyada pucha gaya tha. shukriya..

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1. What is the purpose of function `send(bla, ba, bla)` parameters. (Exact function syntax was given)
2. What is the purpose and use of function `connect(.... ...)` parameters. (Exact function syntax was given)
3. Explain CGI in simple words? It was "Common Gateway Interface"
4. Explain DNS with example
5. What parameters we pass to the function to destroy a timer. `killtimer()`



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6. Give a pictorial representation of steps involved in terminating a connection.
7. Separate the resources and controls from combobox, icon, font, listbox and
8. What are resource DLLs?
9. CreateListBox function with parameters was given and you have to tell what properties should have the resultant control.

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AOA >.. My Today evening Paper 410.

Most of the MCQzz were new and few old from Faisal File !!!!!

2. What is the purpose and use of function `connect(.... ...)` parameters. (Exact function syntax was given)
3. Explain CGI in simple words? It was "Common Gateway Interface"
4. Explain DNS with example
5. why MIME added to HTTP
6. what are the features in MIME while sending emails
7. DLL variable , need to be shared among other variables ? is tarah ka 1 question tha.
8. Comparison table tha ... easy like in above papers -- HTTP = port80 and version = 1.0 etc etc.

ALL The best !!!!

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Q: describe briefly window menu...marks2

Q: what is "bind" function do? 2 marks

Q: Write complete syntax of Get Submenu Function? 3 marks

Q: Differentiate between load linking and dynamic linking. 3 marks.

Q: What protocol is used for .dll and 32 bit application? (not exact words) 3 marks

Q: how we now that the mutex is signaled? (not exact word) 3 marks



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5 marks k jitney bhi question thay un sb may scenario given tha or coding or syntax likhany thay.

Best of luck 4 all and pray 4 me.

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PAPER FINAL TERM DATED 5-3-2014

Mera aj da Paper 8 waje da

1) Define Mutex object

2) Define CGI

4) If we want to kill time which type of parameter passed to killtime(...)?

5) Diff between c++ and C calling convention/parameter

6) Diff between load time error and run time dynamic linker?

7) How can we check that only single instance of application is running?

8) Define briefly window Hook

9) Match column

10) coding

Mcqs 40% past papers ma se the and 60% new.....

Wish you all best of luck pray for me



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My Today's Final Term Paper For Fall 2013

Total Questions = 52 of Total 80 Marks

Total MCQ = 40 Each of 1 marks

Mostly MCQ'S were from past papers. Approximate (20) and some of these are:

1. Which of the following not true about HTTP?

It is a protocol It is stateless It is more difficult to implement than state-aware protocols
A web browser is HTTP client

2. MIME stands for_____

3. HTTP listens at port :

80 88 808 800

4. A process cannot contain any _____ that run in the context of the process

RAM Thread Register Transister

5. A window class can have _____class styles.

One Two More than one No

6. _____ operator is used to access the member variables of the structure.

Plus Minus Dot Unary

7. An active window is the one that _____

Has child windows Is owner of the other window Is at the bottom of the Z order
Is at the top of the Z order

8. Without the help of _____ editor, it is difficult to create so many complex resource scripts manually.

WYSIWAYS WYSIWYYS WYGIWYS WYSIWYG

9. _____ is the basic unit to which the operating system allocates processor time.

Process RAM Register Thread

10. If bind function fails then what kind of error it will return?

SOCKET-ERROR SOCKET-FAILED SOCKET-NOT-AVAILABLE None

11. _____ generates a unique handle for each menu.

User System Dialog box Menu items



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12. _____ provides a simple and intuitive interface to exchange date and time information with a user.

DTP PTD DDT TDD

Total Short Questions = 4 Each of 2 marks

1. Define Mutex Object.
2. When we keep some key pressed for a long time, which technique keeps the message in queue concise?
3. What is the purpose of (bind....) function?
4. Define relationship between process and thread.

Total Short Questions = 4 Each of 3 marks

1. The resource-definition statement can be divided into three categories. Name them.
2. How a web browser fetches a page? Write a step by step procedure to open a page on the link below:
<http://www.vu.edu.pk/courses/win32.html/>

Total Long Questions = 4 Each of 5 marks

1. I have located a console in my GUI program. When I try to console a window, it hangs around for a while. Describe reason for that and that and a solution to avoid this situation.
2. `Int connect(SOCKETs, const struct SOCKaddr*name,intnamelen);`
Given above is the exact syntax for “connect” function. Write down the purpose of all its parameters.
3. Write a syntax to define a HTTP response for an object which is moved to location <http://www.vu.edu.pk/> and Send back that response to browser.

Conducting structured interview is different from semi – structured interview.Explain.