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CS311 final Term Papers By Axxad

cs311 Past Paper Shared by Amjad 2019

70 percent paperr was easy very conceptual paper overall

Q # 1 Empty text node is problem full? which type of problem raised in this case?

Q # 2 write code in xml file to correect empty text nodes?

Q # 3 J-Dom steps?

Q # 4 steps to connect jdbc with database?

Q # 5 write 2 difference between Rpc and document style?

Q#6 Steps in JAxb

Q # 7 init method code

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Q # 8 two ways of viewed in architecture

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Objective

- MCQs were mix from XML, Servlet and API.

Subjective Question:

- Write two cases in which we should use DOMParser

- Differentiate between GET and POST

- Write Servlet Methods to execute select and update query

- Write and explain steps using JDOM

+ Create a SAXBuilder

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- + Create a Document from a file or stream
- + Extract the root element
- Write 5 steps to connect any java application with the database in java using JDBC.
- Write Common feature of XML-RPC, SOAP and UDDI
- Write complete syntax of doGet(), doPost() and destroy() methods
- A scenario was given. Write XML code to link style.css file and convert scenario to XML.

GOOD LUCK

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Q: how Content handler is implemented

Q: marshalling(mcq) and unmarshalling

Q: servlet life cycle (mcq) =

Answer: init()->service()->destroy()

Q: servlet call method to process request(mcq)

answer= service() method

Q: service method invoke which method(mcq) ans=all

(doPut,doPost,doDelete,doGet)

Q: which server provide which jar file(mcq and 3 mark

question)answer in 275 page

Q: session tracking techniques (mcq and 3 marks question=

write the name three session

tracking techniques) page 293

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Q: five steps to connect with database (page 331-332)

1->register the driver class. 2->creating statment. 3->creating connection 4->executing queryies. 5->closing connection.

Q: database se connect krne or ak table ko print krane ka code likhna tha (page no. 334)

Q: WSDL stands for.....(mcq)

answer at page no 338

Q: which is not the characteristic of web service.....(mcq)

Q: write the basic functionality of WSDL ,SOAP,and UDDI(3 marks) at page no 343 also in 351

Q: write the name of the three major web service architecture roles and define them(5 marks).

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page no 345

Q: in DTD what is CDATA(character data) and

PCDATA(parsed character data) at page 178

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#Q:-Write the type of cookies (2)

#Q:-Write 5 steps to connect any java application with the database in java using JDBC (5)

#Q:- Difference between RPC and Document web services. (5)

#Q:- In which cases we should use SAX-parser? (3)

#Q:-Write the Server name in which these Jar files are to be used... (5)

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1) servlet-api.jar

2) weblogic.jar

3) javaee.jar

4) javaee.jar

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Module# 14

Q #1 Jaxp stands for ?

Q #2 XSLT stands for?

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Q #3 Working of plugability layer

Q #4 SAX stands for??

Q #5 Name of libraries used by API?

Q #6 why Sax is preferred over Dom?

Q #7 Difference between Sax and DOM

Q #8 Marshaling or Unmarshaling

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Module # 15

Q#1 Benefits of servlets?

Q #2 What is cookie? Advantages or disadvantages of cookie?

Q #3 What is CGI?

Q#4 Difference between Forward() or Send Redirect() method??

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Q #5 what is session tracking?

Q#6 How many ways servlet can be created?

Q #7 usage of servlet

Q #8 Discuss init() method, service()method,or destroy()
method

Module # 16

Q#1 why we use java JDBC?

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Q#2 what is connection interface?

Q#3 types of JDBC drivers and advantages/disadvantages of them?

Q#4 What is API?

Q#5 Describe Driver manager class?

Module # 17

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Q#1 what is web services??

Q#2 WSDL stands for?

Q#3 SOAP stands for?

Q#4 RDF stands for?

Q#5 RSS stands for?

Q#6 Write names of the characteristics of web services?

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Module # 18

Q#1 How many ways we view the web service architecture?

Q#2 Four layers of stack??

Q#3 BEEP stands for?

Q#4 Difference between REST Or SOAP?

Q#5 What is service??

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Module # 19

Q#1 Describe JAX-WS?

Q#2 ways to develop JAX-WS

Q#3 Difference between RPC OR document web services?

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