| Name: Enrolment No: | |
|-------------------------------------|-------------------------------|
| UNIVERSITY OF PETR | ROLEUM AND ENERGY STUDIES |
| End Semester | r Examination, July 2020 |
| Course: Enterprise Java | Semester: VI |
| Program: BAO, BFSI | Time : 02 hrs. |
| Course Code: CSEG-3016 | Max. Marks: 100 |
| Instructions: | |
| | |
| 1 Multiple Chaises "In condat Whiel | h mothed is used to Points: 1 |

1. Multiple Choice: "In servlet, Which method is used to ...

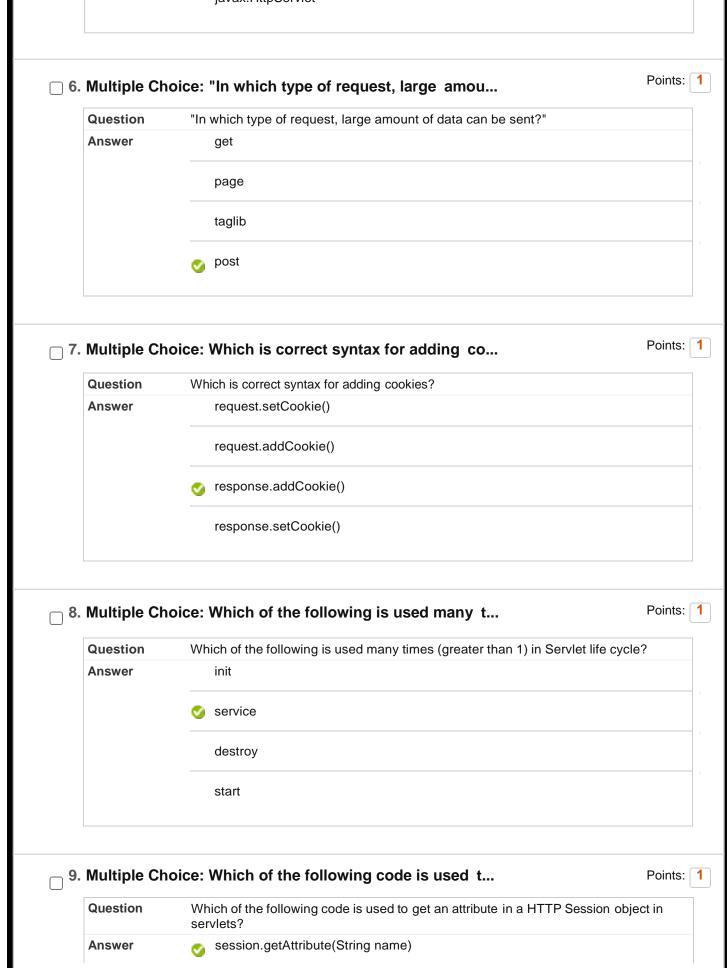
Question "In servlet, Which method is used to extract values from HTML page" Answer response.getParameter() request.getParameter() Ø request.getparameter() response.getparameter()

Points: 1

141.00 ... ~ A 1.

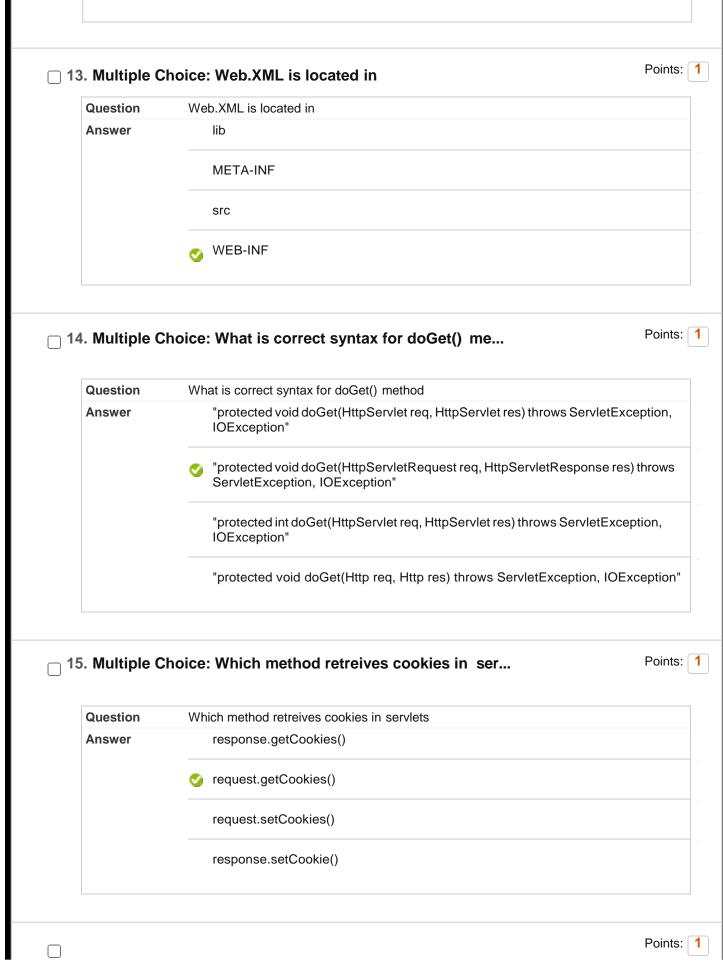
| Question | Which is not implicit object in JSP? | |
|---|---|------|
| Answer | Request | |
| | Response | |
| | 🌝 Error | |
| | Exception | |
| Multiple Ch | noice: "When new CGI is created, it will cre | Poir |
| Question | "When new CGI is created, it will create new " | |
| Answer | stack | |
| | queue | |
| | thread | |
| | | |
| | 🥑 process | |
| | noice: "When new servlet is created, it will | Poir |
| Multiple Ch Question Answer | | Poir |
| Question | noice: "When new servlet is created, it will "When new servlet is created, it will create new" | Poir |
| Question | noice: "When new servlet is created, it will "When new servlet is created, it will create new" stack | Poir |
| Question | noice: "When new servlet is created, it will "When new servlet is created, it will create new" stack thread | Poir |
| Question Answer | noice: "When new servlet is created, it will "When new servlet is created, it will create new" stack thread process queue | |
| Question Answer Multiple Ch | noice: "When new servlet is created, it will "When new servlet is created, it will create new" stack stack process queue noice: Which package has HttpServlet class | |
| Question Answer | noice: "When new servlet is created, it will "When new servlet is created, it will create new" stack thread process queue | |
| Question Answer Multiple Ch Question | noice: "When new servlet is created, it will "When new servlet is created, it will create new" stack stack of thread process queue noice: Which package has HttpServlet class Which package has HttpServlet class | Poir |

Test Canvas: End Semester Objective Exam: Enterprise Java &... javax.HttpServlet



| | session.updateAttribute(String name) | |
|--|---|-----------|
| | session.setAttribute(String name) | |
| | | Poi |
| viuitipie Ch | oice: Which method is used for invoking doG | |
| Question | Which method is used for invoking doGet() and doPost() method | |
| Answer | init | |
| | session | |
| | 🥑 service | |
| | scope | |
| . Multiple C Question | Choice: "If method name is not used in 'form "If method name is not used in 'form action' in HTML, by default it will work as | |
| | | Poi s" |
| Question | "If method name is not used in 'form action' in HTML, by default it will work a | |
| Question | "If method name is not used in 'form action' in HTML, by default it will work a get | |
| Question | "If method name is not used in 'form action' in HTML, by default it will work as | |
| Question Answer | "If method name is not used in 'form action' in HTML, by default it will work as oget post error | S" |
| Question Answer | "If method name is not used in 'form action' in HTML, by default it will work at ✓ get post error Converts Machine language to human language | S" |
| Question Answer | "If method name is not used in 'form action' in HTML, by default it will work at overlappost error Converts Machine language to human language Choice: Which of the following is not session | |
| Question Answer . Multiple C Question | "If method name is not used in 'form action' in HTML, by default it will work at one of the set of th | S" |

Test Canvas: End Semester Objective Exam: Enterprise Java &... Hidden Form Field



| Question | JSP page is translated into | |
|-----------------------------------|---|--|
| Answer | cookies | |
| | ⊘ servlet | |
| | stack | |
| | queue | |
| 7. Multiple | Choice: jsp:useBean is example of | |
| Question | jsp:useBean is example of | |
| Answer | directives | |
| | decIration | |
| | 🥑 action | |
| | | |
| | import | |
| - | Choice: ", in this code ""abc"" is" | |
| 8. Multiple Question Answer | | |
| Question | Choice: ", in this code ""abc"" is" " , in this code ""abc"" is" | |
| Question | Choice: ", in this code ""abc"" is" ", in this code ""abc"" is" ⊘ instance of class | |
| Question | Choice: ", in this code ""abc"" is" ", in this code ""abc"" is" ⓒ instance of class method | |
| Question | Choice: ", in this code ""abc"" is" ", in this code ""abc"" is" ✓ instance of class method package | |
| Question Answer | Choice: ", in this code ""abc"" is" ", in this code ""abc"" is" ✓ instance of class method package | |
| Question Answer | Choice: ", in this code ""abc"" is" ["] , in this code ""abc"" is" instance of class method package interface | |

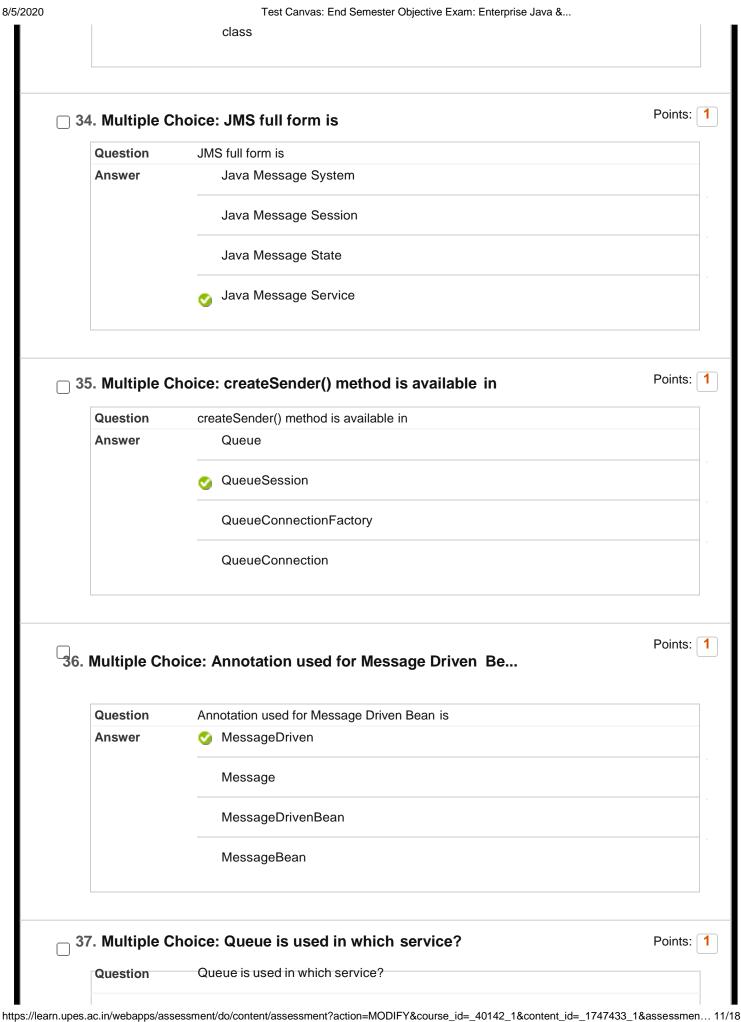
Web-INF/lib

| Question | How to use PrintWriter object | |
|--------------------|---|------|
| Answer | response.setWriter() | |
| | request.getWriter() | |
| | response.getWriter() | |
| | request.setWriter() | |
| . Multiple (| Choice: Symbol used for JSP Page directive is | Poin |
| Question | Symbol used for JSP Page directive is | |
| Answer | ✓ <% @ %> | |
| | <% ! %> | |
| | <% %> | |
| | <%= %> | |
| | | |
| 2. Multiple C | Choice: Symbol used for JSP Expression tag is Symbol used for JSP Expression tag is | Poir |
| | Choice: Symbol used for JSP Expression tag is Symbol used for JSP Expression tag is <% @ %> | Poin |
| Question | Symbol used for JSP Expression tag is | Poin |
| Question | Symbol used for JSP Expression tag is | Poin |
| Question | Symbol used for JSP Expression tag is <% @ %> <% ! %> | Poir |
| Question Answer | Symbol used for JSP Expression tag is <% @ %> <% ! %> <% = %> | Poin |

| Answer | import | |
|--|---|-------|
| | langauge | |
| | o include | |
| | session | |
| 24. Multiple C | Choice: "In JSP, which of the following is true" | Point |
| Question | "In JSP, which of the following is true" | |
| Answer | Java code and HTML pages are different | |
| | Java code is inserted in HTML Page | |
| | HTML tags can be used only | |
| | Java code can be used only | |
| | Choice: JSP is slower than Servlet because | Point |
| 25. Multiple C Question Answer | | Point |
| Question | Choice: JSP is slower than Servlet because JSP is slower than Servlet because | Point |
| Question | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" | Point |
| Question | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" servlets do not require service() method | Point |
| Question Answer | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" servlets do not require service() method get and post request is not used in JSP | |
| Question Answer | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" servlets do not require service() method get and post request is not used in JSP In JSP, page is to be translated into servlet" | Point |
| Question Answer 26. Multiple C | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" servlets do not require service() method get and post request is not used in JSP Im JSP, page is to be translated into servlet" Choice: Scriptlets tags are used in JSP using | |
| Question Answer 26. Multiple C Question | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" servlets do not require service() method get and post request is not used in JSP In JSP, page is to be translated into servlet" Choice: Scriptlets tags are used in JSP using Scriptlets tags are used in JSP using | |
| Question Answer 26. Multiple C Question | Choice: JSP is slower than Servlet because JSP is slower than Servlet because "In JSP, there is need of service() method" servlets do not require service() method get and post request is not used in JSP co "In JSP, page is to be translated into servlet" Choice: Scriptlets tags are used in JSP using Scriptlets tags are used in JSP using <%= %> | |

| | jsp:include action tag can not include resources from |
|------------------------------------|---|
| Answer | servlet |
| | S Web.XML |
| | HTML |
| | jsp |
| . Multiple C | Choice: The main difference in JSP Include di |
| Question | The main difference in JSP Include directive and JSP Include action is |
| Answer | JSP include directive includes resources at request time and JSP include action includes resources at translation time |
| | JSP include directive includes resources at response time and JSP include action includes resources at translation time |
| | JSP include directive includes resources at request time and JSP include action includes resources at response time |
| | JSP include directive includes resources at translation time and JSP include action includes resources at request time |
| | Choice: "Output of (HTML tags are already ad Poin |
| Question | "Output of <%= ""Welcome"" %> (HTML tags are already added)" No Output |
| . Multiple C Question Answer | |
| Question | No Output |
| Question | No Output Velcome will be displayed as output |
| Question Answer | No Output Welcome will be displayed as output Error |

| | 🥑 Error | |
|---|---|-----|
| | Exception | |
| | none of these | |
| I. Multiple C | Choice: Transactions and update in Accounts i | Poi |
| Question | Transactions and update in Accounts is example of | |
| Answer | stateless session bean | |
| | 🌝 stateful session bean | |
| | temporary entity bean | |
| | temporary message driven bean | |
| | Choice: Which method is used for finding JNDI | Po |
| Question | Which method is used for finding JNDI object | Po |
| | | Po |
| Question | Which method is used for finding JNDI object | Po |
| Question | Which method is used for finding JNDI object <pre></pre> | Po |
| Question Answer | Which method is used for finding JNDI object Iookup() find() look() | |
| Question Answer 3. Multiple C Question | Which method is used for finding JNDI object <pre></pre> | |
| Question Answer 3. Multiple C | Which method is used for finding JNDI object Iookup() find() look() session.setAttribute(String name) | |
| Question Answer 3. Multiple C Question | Which method is used for finding JNDI object <pre></pre> | Po |



| Answer | | |
|--|---|------|
| | display | |
| | g point to point | |
| | exception | |
| 38. Multiple C | Choice: Topic is used in which service? | Poir |
| Question | Topic is used in which service? | |
| Answer | display | |
| | point to point | |
| | Hybrid | |
| | 👩 publish | |
| 39. Multiple C | Choice: Which of the following packges stores | Poir |
| 39. Multiple C Question Answer | Choice: Which of the following packges stores Which of the following packges stores Classes and Interfaces for EJB java.ejb.* java.jms.* javax.jms.* javax.ejb.* | Poir |
| Question Answer | Which of the following packges stores Classes and Interfaces for EJB java.ejb.* java.jms.* javax.jms.* | |
| Question Answer | Which of the following packges stores Classes and Interfaces for EJB java.ejb.* java.jms.* javax.jms.* igavax.ejb.* | |
| Question Answer 40. Multiple C | Which of the following packges stores Classes and Interfaces for EJB java.ejb.* java.jms.* javax.jms.* iavax.ejb.* | |
| Question Answer 40. Multiple C Question | Which of the following packges stores Classes and Interfaces for EJB java.ejb.* java.jms.* javax.jms.* vialing list sends messages to many c | |
| Question Answer 40. Multiple C Question | Which of the following packges stores Classes and Interfaces for EJB java.ejb.* java.jms.* javax.jms.* javax.ejb.* Choice: Mailing list sends messages to many c Mailing list sends messages to many clients' is example of Queue | Poir |

| | Choice: Client send message to specific clien | |
|--------------------|---|----|
| Question | Client send message to specific client within same enterprise' is example of | |
| Answer | Торіс | |
| | 😋 Queue | |
| | stack | |
| | tree | |
| . Multiple C | Choice: "In JMS API, Sender is " | Po |
| Question | "In JMS API, Sender is " | |
| Answer | Consumer | |
| | 🤡 Producer | |
| | session | |
| | message | |
| | ~ | |
| _ | Choice: Which of the following is not JMS pro | Ρ |
| Question | Choice: Which of the following is not JMS pro Which of the following is not JMS provider? | Ρ |
| _ | Choice: Which of the following is not JMS pro | P |
| Question | Choice: Which of the following is not JMS pro Which of the following is not JMS provider? IBM MQ | P |
| Question | Choice: Which of the following is not JMS pro Which of the following is not JMS provider? IBM MQ JBoss MQ | P |
| Question Answer | Choice: Which of the following is not JMS pro Which of the following is not JMS provider? IBM MQ JBoss MQ WebSphere MQ | |
| Question Answer | Choice: Which of the following is not JMS pro Which of the following is not JMS provider? IBM MQ JBoss MQ WebSphere MQ Subscription Java MQ | P |

| | statedriven | |
|--|--|-------|
| | stateful | |
| | statein | |
| 45. Multiple C | choice: EJB full form is | Point |
| Question | EJB full form is | |
| Answer | Entity Java Beans | |
| | 🌝 Enterprise Java Beans | |
| | Entity JMS beans | |
| | Enterprise JMS Beans | |
| 46. Multiple C Question Answer | Choice: Which method is used to save Entities Which method is used to save Entities in database? | Point |
| Question | Choice: Which method is used to save Entities Which method is used to save Entities in database? | Point |
| Question | Choice: Which method is used to save Entities Which method is used to save Entities in database? | Point |
| Question | Choice: Which method is used to save Entities Which method is used to save Entities in database? | Point |
| Question Answer | Choice: Which method is used to save Entities Which method is used to save Entities in database? Image: transformation of the save () save() store() | |
| Question Answer | Choice: Which method is used to save Entities Which method is used to save Entities in database? <pre></pre> | |
| Question Answer 47. Multiple C | Choice: Which method is used to save Entities Which method is used to save Entities in database? Vhich method is used to save Entities in database? Persist() save() store() saves() Choice: is-a mapping is used for | Point |
| Question Answer 47. Multiple C Question | Choice: Which method is used to save Entities Which method is used to save Entities in database? Image: persist() save() store() store() saves() Choice: is-a mapping is used for | |
| Question Answer 47. Multiple C Question | Choice: Which method is used to save Entities Which method is used to save Entities in database? Persist() save() store() saves() Choice: is-a mapping is used for is-a mapping is used for Aggregation | |

| | has-a mapping is used for |
|----------------|---|
| Answer | Inheritance |
| | Polymorphism |
| | Aggregation |
| | overloading |
|). Multiple Ch | Poin noice: Employee has address object is exampl |
| Question | Employee has address object is example of |
| Answer | is-a mapping |
| | 🎸 has-a mapping |
| | not mapping |
| | or mapping |
| | |
| an | oice: Department has many employees and |
| - | oice: Department has many employees and |
| an | Department has many employees and Department has many employees and many employees belong to one department i |
| an Question | Department has many employees and Department has many employees and many employees belong to one department is example of |
| an Question | Department has many employees and Department has many employees and many employees belong to one department i example of uni-directional mapping |
| an Question | Department has many employees and many employees belong to one department is example of uni-directional mapping tri-directional mapping |

| Question | Which XML file is required for Database driver details configuration | |
|--|---|---------|
| Answer | persist.XML | |
| | persistence.XML | |
| | db.XML | |
| | dbms.XML | |
|) 52. Multiple C | Choice: Which port number is used for Oracle | Points: |
| Question | Which port number is used for Oracle database connectivity | |
| Answer | 1550 | |
| | ✓ 1521 | |
| | 1990 | |
| | tree | |
| | | |
| | | |
|) 53. Multiple C | Choice: JPA is used for | Points: |
|) 53. Multiple C | Choice: JPA is used for JPA is used for | Points: |
| _ | | Points: |
| Question | JPA is used for | Points: |
| Question | JPA is used for Relational-Relational mapping | Points: |
| Question | JPA is used for Relational-Relational mapping | Points: |
| Question Answer | JPA is used for Relational-Relational mapping Object-Relational Mapping Object-Object Mapping | Points: |
| Question Answer | JPA is used for Relational-Relational mapping Object-Relational Mapping Object-Object Mapping none of these | |
| Question Answer 54. Multiple C | JPA is used for Relational-Relational mapping Object-Relational Mapping Object-Object Mapping none of these Choice: The advantage of using JPA is | |
| Question Answer 54. Multiple C Question | JPA is used for Relational-Relational mapping Object-Relational Mapping Object-Object Mapping none of these Choice: The advantage of using JPA is The advantage of using JPA is | |
| Question Answer 54. Multiple C Question | JPA is used for Relational-Relational mapping ✓ Object-Relational Mapping Object-Object Mapping none of these | |

| 5. Multiple C | Choice: "By default, what is the name of tabl | Poi |
|---------------------------|--|-----|
| Question | "By default, what is the name of table in database using JPA entities" | |
| Answer | 🥑 entity name | |
| | annotation name | |
| | Id | |
| | super | |
| ბ. Multiple C | Choice: Employee' is example of | Poi |
| Question | Employee' is example of | |
| Answer | Session Bean | |
| | Message Driven Bean | |
| | Hybrid Bean | |
| | 🤡 Entity Bean | |
| | | Da |
| ⁷ . Multiple C | Choice: Which of following is used for foreig | PU |
| 7. Multiple C | Choice: Which of following is used for foreig Which of following is used for foreign key in JPA | P01 |
| - | | FO |
| Question | Which of following is used for foreign key in JPA | P01 |
| Question | Which of following is used for foreign key in JPA @ primarykey' | Poi |
| Question | Which of following is used for foreign key in JPA @ primarykey' @Foreign ' | |
| Question Answer | Which of following is used for foreign key in JPA @ primarykey' @Foreign ' @ForeignKey' | |
| Question Answer | Which of following is used for foreign key in JPA @ primarykey' @Foreign ' @ForeignKey' Solution Column' | Poi |

| | @Primary' | |
|----------------|---|-----|
| | @Super' | |
| 59. Multiple (| Choice: JPA is used for | Poi |
| Question | JPA is used for | |
| Answer | 🧭 storing java object in relational database | |
| | storing methods | |
| | storing interfaces | |
| | Inheritance | |
| | | Poi |
| Question | Choice: persist() method works same as persist() method works same as | Poi |
| | Choice: persist() method works same as | Poi |
| Question | Choice: persist() method works same as persist() method works same as | Poi |
| Question | Choice: persist() method works same as persist() method works same as insert query | Poi |
| Question | Choice: persist() method works same as persist() method works same as ✓ insert query delete query | Poi |
| Question | Choice: persist() method works same as persist() method works same as ✓ insert query delete query drop query | Poi |
| Question | Choice: persist() method works same as persist() method works same as ✓ insert query delete query drop query | Poi |
| Question | Choice: persist() method works same as persist() method works same as ✓ insert query delete query drop query none of these | Poi |
| Question | Choice: persist() method works same as persist() method works same as ✓ insert query delete query drop query none of these | Poi |