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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| * 1) | |  | | --- | | Is this Query Method "findByNameIsNull()" valid? | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | 2) | FALSE | | |
| 2) | |  | | --- | | What does the Query Method "findByAgeOrderByLastnameDesc()" do? | | |  |  |  | | --- | --- | --- | |  | 1) | Filter based on Firstname and sort the result based on age in descending order | |  | 2) | Filter based on Lastname and sort the result based on age in descending order | |  | 3) | Incorrect method name. Desc is not a valid part of Query Method. | |  | 4) | Filter based on age and sort the result based on Last name in descending order | | |

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| 3) | |  | | --- | | What is the default fetch type for one-to-many relationship? | | |  |  |  | | --- | --- | --- | |  | 1) | LAZY | |  | 2) | EAGER | | |
| 4) | |  | | --- | | What is the default fetch type for many-to-many relationship? | | |  |  |  | | --- | --- | --- | |  | 1) | EAGER | |  | 2) | LAZY | | |

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| 5) | |  | | --- | | It is not possible to have Query Method that emulates like operator | | |  |  |  | | --- | --- | --- | |  | 1) | FALSE | |  | 2) | TRUE | | |
| 6) | |  | | --- | | Each Query Method defined in Repository class needs to be implemented by the developer | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | 2) | FALSE | | |

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| 7) | |  | | --- | | It is not possible to define SQL 'in' operation in Query Methods | | |  |  |  | | --- | --- | --- | |  | 1) | TRUE | |  | 2) | FALSE | | |
| 8) | |  | | --- | | What is the reason to define default fetch type for many-to-one as EAGER? | | |  |  |  | | --- | --- | --- | |  | 1) | Since it improves performance | |  | 2) | Since it is sure that only one entity instances is retrieved | |  | 3) | Since it consumes less memory | | |

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| 9) | |  | | --- | | Select all methods that are available in JpaRepository | | |  |  |  | | --- | --- | --- | |  | 1) | deleteAll() | |  | 2) | existsById() | |  | 3) | findById() | |  | 4) | persist() | | |
| 10) | |  | | --- | | Select all valid annotations related to relationship | | |  |  |  | | --- | --- | --- | |  | 1) | @ManyToOne | |  | 2) | @OneToOne | |  | 3) | @OneToMany | |  | 4) | @ManyToMany | |  | 5) | @OneToInfinite | | |