1. What ORM stand For
   1. Object Relation Mapping
   2. Operation Relation Model
   3. Opp Rating Map
   4. Object rotation Model
2. What JPA Stand For
   1. Java Predefined api
   2. Java Project api
   3. Java persistence api
   4. Jax predefined Api
3. How to declare class as Entity
   1. @Table
   2. @Entity
   3. @Bean
   4. @Repository
4. How to save Object in data base
   1. entityManager.save(obj)
   2. entityManager.persist(obj);
   3. entityManager.add(obj);
   4. entityManager.commit(obj)
5. how to get Employee details whose id is 100 in jpa
   1. em.get(Employee.class,101);
   2. em.seach(Employee.class, 100);
   3. em.find(Employee.class,100);
   4. em.load(Employee.class,100)
6. how to give custom name to table in jpa
   1. @Entity(name=”Emp”);
   2. @Table(name=”Emp”);
   3. @Name(name=”Emp”);
   4. A and B
7. What is Advantage of JPQL query
   1. Easy to learn
   2. Database independent Query
   3. Can fetch records base on any criteria
   4. Can fetch required column
8. How to remove record from database in jpa
   1. Em.remove(obj);
   2. Em.delete(obj);
   3. Em.drop(obj);
   4. Em.revert(obj);
9. Why H2 database not used in production
   1. its free of cost
   2. its wont follow sql standard
   3. it light weight db stores data in memory
   4. it can more changed based on the requirement
10. how to rename or give custom name to column in jpa
    1. @Column
    2. @Table
    3. @Entity
    4. @name
11. What will happens when we don’t specify any @Id in entity
    1. It not mandatory jpa works fine
    2. It will by default can take any field as ID
    3. Jpa needs unique identifier wont work if did find ID
    4. We can tells jpa to Generate ID by itself
12. How many table will be created for 2 entity which following OneToOne in birectional (means both table have this @OneToOne )
    1. 1
    2. 2
    3. 3
    4. 4
13. Can we use Native Sql query in jpa
    1. Yes
    2. No
14. How to change join table name
    1. @JoinTable(name=”name”);
    2. @Table(name=”name”);
    3. @Entity(name=”name”);
    4. @Name(name=”name”);
15. How to update record with jpa (Em=EntityManager)
    1. Em.update()
    2. Em.save();
    3. Em.merge();
    4. Em.saveOrUpdate()
16. What does “mvn clean compile install” do in maven
    1. Generate War or jar file
    2. Clean target folder
    3. Compiler source code
    4. All of the above
17. Can jenkins pull code from git repository automatically, and can give a build once we change the code and push the code in git
    1. Yes
    2. No
18. What is docker file
    1. Its just like java object
    2. Its just template like class file, based on this container will be created
    3. We can not create docker file as is docker task to create it
    4. None of the above
19. What is correct statement about docker
    1. Code run in one system and does not run in other system or client machin this issue will be resolved with docker
    2. it is deployment tool
    3. its static analysis tool like sonar lint
    4. its server which improves performance
20. limitation of micro services
    1. its expensive as its need more resources
    2. its don’t have limitation that’s why we are using it
    3. its not secure as monolithic application
    4. its split you task or application into small services