Assignment-2

Course outcome (CO) & Bloom’s taxonomy level (BTL)

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Set-A | | | | |
| S.no | Question | Marks | COs | BT Level |
| 1 | Contrast on native data handling in mobile app development. | 2.5marks | CO2 | Level 4 |
| 2 | Classify SQL Properties of transactions determined by ACID. Differentiate between SQL and SQLite. | 2.5marks | CO2 | Level 4 |
| 3 | Write a short note on. 1. Building the APK file in android. 2. Deploy the application in android. 3. Run the application in android. | 2.5marks | CO4 | Level 2 |
| 4 | Sketch Web Service Architecture. List the four basic standards for web services. | 2.5marks | CO4 | Level 4 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Set-B | | | | |
| S.no | Question | Marks | COs | BT Level |
| 1 | Classify the areas where SQLite works well. Examine when to use SQLite and when not to use SQLite. | 2.5marks | CO2 | Level 4 |
| 2 | Write a short note on.  Activity\_main.xml  Main activity .java  Activities manager.  Gradle build failed android studio. | 2.5marks | CO4 | Level 2 |
| 3 | Examine how to Debug Database in Android. Review on Critical step involved in the journey of an android app**.** | 2.5marks | CO3 | Level 6 |
| 4 | Classify Automation Tools for Testing Android Applications. | 2.5marks | CO3 | Level 4 |

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Set-C | | | | |
| S.no | Question | Marks | COs | BT Level |
| 1 | Categories the four 4 basic standards for web services? Compare White box testing and Black box testing. | 2.5marks | CO4 | Level 4 |
| 2 | Classify the areas where SQLite works well. Examine when to use SQLite and when not to use SQLite? | 2.5marks | CO2 | Level 4 |
| 3 | Describe the working of android app. | 2.5marks | CO2 | Level 2 |
| 4 | Explain any one Command Line Interface (CLI) with examples. Differentiate between CLI and GUI. | 2.5marks | CO4 | Level 4 |