INTERVIEW QUESTIONS FOR iOS

Q1) Give the abbreviation of iOS

Q2) Explain iOS

Q3) Is it possible to inherit the structures?

Q5) Define Tuples in Swift

Q6) Provide the cloud transfer statements in swift

Q7) Provide few Swift features

Q8) Give the importance of '?' in Swift

Q9) Define method overloading

Q10) Give the abbreviation of QOS

Q11) What is the purpose of QOS?

Q12) Define DeadLock

Q13) Explain Cocoa

Q14) Explain Cocoa Touch

Q15) Provide the various property types

Q16) Provide the available design patterns of iOS

Q17) What are the methods available to pass the data between view controllers?

Q18) Provide the different types of dispatch queues

Q19) What is the use of Key Value Observing (KVO)?

Q20) What is the use of Key Value Coding (KVC)?

Q21) Provide the different levels of application

Q22) Explain Delegate in iOS

Q23) Explain Notification in iOS

Q24) Give the accountability of URLSession

Q25) Provide the different types of URLSession tasks

Q26) Explain JSON

Q27) Explain app thinning

Q28) What are the different methods to reduce the app size?

Q29) Describe Bundle ID in iOS

Q30) List out the certificate types which is essential for developing and issuing apps

Q31) Can you provide the binaries that is helpful for installing the app in a device?

Q32) Why to use swift over objective C?

Q33) Which one is the latest xcode version?

Q34) Explain TVMLKit

Q35) What is MVC?

Q36) Explain GCD

Q37) In Swift, when can you use deinit?

Q38) Provide the features of iOS 12

Q39) Explain retain in iOS

Q40) Explain assign in iOS

Q41) How do you say an app is not in a running state?

Q42) How to you say an app is in active state?

Q43) Explain iBeacon

Q44) During launch time, which method is used to execute code in the first chance?

Q45) Before displaying the app to the user, which method is used to perform final utilization?

Q46) For JSONSerialization, provide the rendering options.

Q47) To achieve concurrency in iOS, what are the methods?

Q48) Explain defer

Q49) List out the various annotations that are available in Objective C

Q50) Why to use 'reuseIdentifier'?