Python Interview Questions

1. What is module in python?

2. Explain how python is interpreted.

3. What is the method does join() in python belong to?

4. What are the rules for local and global variables in Python?

5. What is package in python?

6. What is slicing in Python?

7. How is memory managed in Python?

8. Explain the dictionary in Python.

9. How do we share global variables across modules in Python?

10. What is namespace in python?

11. Phyton Advantages and Dis-Advantages

12. What is docstring in Python

13. What is __slots__ and when is it useful?

14. Explain indexing and slicing operation in sequences

15. What is scope in python?

16. Explain the role of repr function.

17. Explain pickling and unpickling.

18. What is __init__.py?

19. How do I convert a string to a number?

20. What is a negative index in python?

21. What are the different ways of passing arguments to a function in python

22. What is lambda in python?

23. How do you make an array in Python?

24. How do you perform unit testing in Python

25. Describe how to send mail from a Python script.

26. What are generators in Python?

27. Describe how to send mail from a Python script.

28. How exceptions are handle in python?

29. Explain file opertaions in python

30. What is pass in Python ?

31. Describe how to use Sessions & Cookies for Web python.

32. Explain OOP principle inheritance in Python

33. What is shallow copy and deep copy in python?

34. What is used to create Unicode string in Python?

35. What are iterators in Python?

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Refer :

http://www.testingbrain.com/interview/python-interview-questions.html