

Python Interview Questions of Top Companies !

 Swipe





Python Interview Questions - Dell

1. Differentiate between lists and tuples.
2. Explain the ternary operator in Python.
3. What are negative indices?
4. Is Python case-sensitive?
5. Write a program to display the Fibonacci sequence in Python?
6. How long can an identifier be in Python?
7. What is the pass statement in Python?
8. Explain help() and dir functions in Python.
9. What is slicing?



Python Interview Questions - Dell

10. What is the difference between list and tuple in Python?

11. Explain about Django session?

12. List the ways we add view functions to urls.py?

13. How would you declare: comment in Python?

14. How does a function return values?

15. What is the Python interpreter prompt?

16. How would you define a block in Python?

17. Why do we need break and continue in Python?

18. What are the built-in type does python provides ?



Python Interview Questions - Cognizant

1. What is the use of break statement?

2. What is tuple in Python?

3. What is an operator in Python?

4. Is Python interpreted language?

5. What is the procedure to install Python set path variable?

6. Can we make multi-line comments in Python?

7. What are the two major loop statements?

8. Write Python code to sort a numerical dataset?



Python Interview Questions - Cognizant

9. What can we do with the Django framework?

10. Why do we use a cookie in Django?

11. How can we access sessions in flask?

12. How to remove values from a Python array?

13. Why do we use the split method in Python?

14. How do you copy an object in Python?

15. How do we reverse a list in Python?

16. What are the built-in types available in Python?

17. Differentiate between SciPy and NumPy?



Python Interview Questions - TCS

1. Is there a `scanf()` or `sscanf()` equivalent.
2. What's a negative index?
3. How do you make an array in Python?
4. What is `self`?
5. What are the global and local variables in Python?
6. Does Python make use of access specifiers
7. What are the two major loop statements?
8. Differentiate between SciPy and NumPy?
9. List the ways we add view functions to `urls.py`?



Python Interview Questions - TCS

10. Where is the math.py (socket.py, regex.py, etc.) source file?

11. How do I read (or write) binary data?

12. Define modules in Python?

13. Why should we use Django framework?

14. What is data abstraction in Python?

15. What is the syntax for creating an instance of a class?

16. What are the built-in types available in Python?

17. Are there any interfaces to database packages in Python