

**1. How memory is managed in Python?**

-> Memory management in Python involves a private heap containing all Python objects and data structures. The management of this private heap is ensured internally by the Python memory manager.

**2. What is the purpose continue statement in python?**

-> The continue statement in Python is used within loops to skip the rest of the current iteration and proceed to the next iteration of the loop. It allows you to bypass specific conditions without breaking the loop.

**3. What are negative indexes and why are they used?**

-> Negative indexes allow accessing elements from the end of a sequence. Negative indexes refer to the positions of elements within an array-like object such as a list, tuple, or string, counting from the end of the data structure rather than the beginning.