Python Advance Assignment_10

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Q1. What is the difference between **getattr** and **getattribute**?

Answer - getattribute:- Is used to retrieve an attribute from an instance. getattr:- Is executed as the last resource when attribute is not found in an object.

Q2.Is executed as the last resource when attribute is not found in an object.

Answer - getAttribute is excuated when when last resource is not found.

Q3. What are the key differences in functionality between **getattr** and **getattribute**, as well as properties and descriptors?

Answer - (1)getattribute:- (a)getattribute: Is used to retrieve an attribute from an instance. (b)It captures every attempt to access an instance attribute by using dot notation

(2)getattr:- (a)getattr() built-in function.

(b)getattr: Is executed as the last resource when attribute is not found in an object.