Question of the day

Access specifiers

Qu.

What are the various access specifiers in Java?

Ans:

In Java, access specifiers are the keywords which are used to define the access scope of the method, class, or a variable. In Java, there are four access specifiers is given below.

- Public: The classes, methods, or variables which are defined as public, can be accessed by any class or method.

- Protected: Protected can be accessed by the class of the same package, or by the sub-class of this class, or within the same class

- Default: Default are accessible within the package only. By default, all the classes, methods, and variables are of default scope.

- Private: The private class, methods, or variables defined as private can be accessed within the class only.