

Sealed Classes

- Private & Protected (by default) constructor
- By default abstract class
- Direct Object can not be created
- Finite and known compile time sub classes
- Any number of Runtime Object of subclass
- Subtype or child classes in same package only
- While using with when , use all cases

Example

```
sealed class Response {}
```

```
class ErrorResponse: Response(){}  
class SuccessResponse: Response()
```

Object

```
val <objectName> = <SubClass>(...)
```

```
val errorResponse= ErrorResponse()
```