Annotators and XML Configuration

**What are annotators??:**

They are considered as metadata that they are data about data. They are represented by @notations. These are considered as special kind of decorators for the class methods parameters. To access annotators, we will be using java. lang. annotator. Also they are another way of creating your configurations

Advantages of using annotators...

* Using any @notations can tell the compiler that specific function is use for which purpose.
* They are considered as very simple
* Even if the other class is use no changes are made in xml file
* single file is used
* Different type of function was used to make easy like Protocol Configuration security web
* Easy to use with function expose as services
* Performance is faster
* Readability much readable make code simple
* Flexibility write config in on way
* Length is shorter

What are XML configuration??

In xml configuration the file is separate for both configuration and xml file they are mostly use in wide application where constants are needed to be provided

Advantages of using XML file…

* Easy to use where dependency injection is used
* Best way of representing information is with using XML
* Besy way to use with externalized classes

Easy to use for wide range of constant that is not related to small piece of code

Advantages of using XML configurations...