

# A Bean's Life - 2010 - Capstone, 2010 - 9781432941512 - Nancy Dickmann - 24 pages

Bean life cycle is managed by the spring container. When we run the program then, first of all, the spring container gets started. After that, the container creates the instance of a bean as per the request and then dependencies are injected. And finally, the bean is destroyed when the spring container is closed. Therefore, if we want to execute some code on the bean instantiation and just after closing the spring container, then we can write that code inside the custom `init()` method and the `destroy()` method. The following image shows the process flow of the bean life cycle.

Bean Life Cycle Pr Therapist As Life Coach, Pat Williams introduced the therapeutic community to the career of life coach The Miracle Morning: The Not-So-Obvious Secret Guaranteed to Transform Your Life. 187 Pages·2017·1.15 MB·275,996 Downloads. Secret Guaranteed to Transform Your Life (Before 8AM) The Miracle Morning: The Not-So-Obvious Secret Design your life : how to create a meaningful life, advance your career and live your dreams. 100 Pages·2014·1.4 MB·16,792 Downloads·New! It really is possible to live a life of YOUR design! Ask yourself: Do you work constantly? or think you should be working? Next. Get Top Trending Free Books in Your Inbox. Subscribe. Company. About Mobile App Terms & Privacy. Social. Twitter Facebook Donate â™¥. Help. In bean life cycle when a bean is destroyed from the IoC container, destruction callback is called. To get the destruction callback, bean should implement spring DisposableBean interface and the method `destroy()` will be called. Spring recommends not to use DisposableBean because it couples the code. As destruction callback we should use `@PreDestroy` annotation or bean attribute `destroy-method` in XML configuration which is same as `destroyMethod` attribute of `@Bean` in `JavaConfig`. If we use all these callbacks together then they will execute in following order in bean life cycle. 1. First `@PreDestr`

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