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| Term | Description |
| Spring framework | The [Spring Framework](https://docs.spring.io/spring-framework/docs/current/spring-framework-reference/overview.html#overview) provides a comprehensive programming and configuration model for modern Java-based enterprise applications - on any kind of deployment platform. A key element of Spring is infrastructural support at the application level: Spring focuses on the "plumbing" of enterprise applications so that teams can focus on application-level business logic, without unnecessary ties to specific deployment environments. |
| Spring security | Spring Security is a framework that focuses on providing both authentication and authorization to Java applications. Like all Spring projects, the real power of Spring Security is found in how easily it can be extended to meet custom requirements |
| Online food ordering | It is a process of food delivery or [takeout](https://en.wikipedia.org/wiki/Take-out) from a local restaurant or food cooperative through a web page or [app](https://en.wikipedia.org/wiki/Application_software). Much like [ordering consumer goods online](https://en.wikipedia.org/wiki/Online_Shop), many of these allow customers to keep accounts with them in order to make frequent ordering convenient. A customer will search for a favorite restaurant, usually filtered via [type of cuisine](https://en.wikipedia.org/wiki/List_of_cuisines) and choose from available items and choose delivery or pick-up. |
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