Spring Boot microservices are a way of developing and deploying software applications as a suite of small, independent services. Each service is self-contained and performs a specific function. This architecture makes it easier to develop, deploy, and scale applications.

Here are some things to know about Spring Boot microservices:

* Microservices are small. Each service should be small enough to be developed and deployed independently.
* Microservices are independent. Each service should be self-contained and should not depend on other services.
* Microservices are loosely coupled. The services should be loosely coupled, meaning that they should not be tightly integrated with each other.
* Microservices are scalable. Microservices can be scaled independently, meaning that you can scale each service up or down as needed.

Here are some of the benefits of using Spring Boot microservices:

* Scalability: Microservices can be scaled independently, making it easy to scale your application as your needs grow.
* Agility: Microservices are easier to develop and deploy than monolithic applications, making it easier to respond to changes in your requirements.
* Resilience: Microservices are more resilient to failure than monolithic applications, because if one service fails, the other services can continue to operate.
* Portability: Microservices are easier to port to different platforms than monolithic applications.

If you're considering using Spring Boot microservices, there are a few things you need to keep in mind:

* Microservices can be complex. Developing and managing microservices can be more complex than developing and managing a monolithic application.
* Microservices require good communication. Because microservices are loosely coupled, it's important to have good communication between the teams that develop and maintain the services.
* Microservices require good monitoring. It's important to have good monitoring in place to track the health of your microservices.

Overall, Spring Boot microservices can be a great way to develop and deploy software applications. If you're considering using microservices, make sure you understand the benefits and challenges involved.