1. SERVER = server essentially is just like a powerful computer
2. SERVERLESS = With serverless, the cloud provider like Amazon manage all of the infrastructure for you and You don't have to think in terms of physical machines.
3. All I do now with serverless is give my code to Amazon or to Microsoft or to Google. And say, "Run it whenever a customer needs something." And that's the ultimate abstraction.
4. They provide guarantees to me as a customer, SLAs, and I can trust them to run my code.
5. I think serverless computing is the future of cloud. I think in a few years, the term "cloud and "serverless" will be synonymous.