1.What are microservices?

Microservices - also known as the microservice architecture - is an architectural style that structures an application as a collection of services that are

• Highly maintainable and testable

• Loosely coupled

• Independently deployable

• Organized around business capabilities

• Owned by a small team

microservice apps consist of multiple independent components that are glued together with APIs.

2.The pattern language is your guide

The microservice architecture pattern language is a collection of patterns for applying the microservice architecture. It has two goals:

3.Assess your architecture

If you have built an application with the microservice architecture then you must asses it in a proper way. The platform assesses what you have built and identifies what needs to be improved. It reduce architectural and organizational risk and maximizes the benefits of the microservice architecture