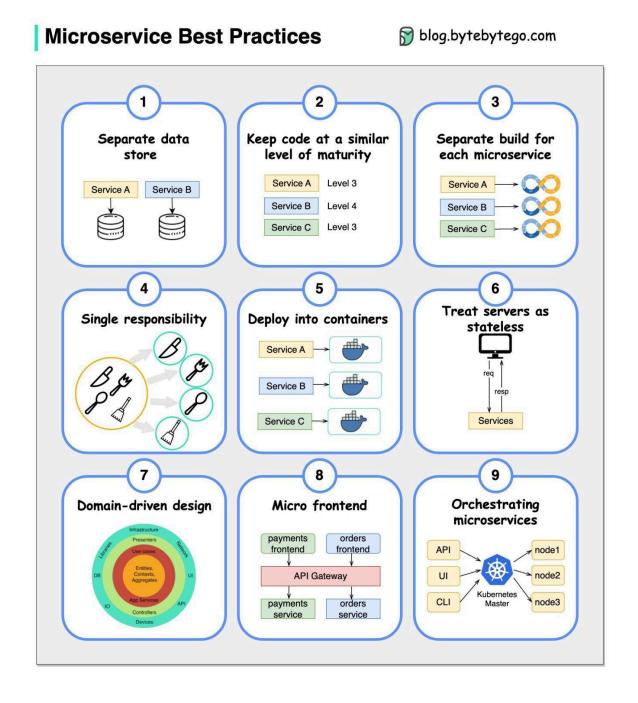
A picture is worth a thousand words: 9 best practices for developing microservices



When we develop microservices, we need to follow the following best practices:

- 1. Use separate data storage for each microservice
- 2. Keep code at a similar level of maturity
- 3. Separate build for each microservice

- 4. Assign each microservice with a single responsibility
- 5. Deploy into containers
- 6. Design stateless services
- 7. Adopt domain-driven design
- 8. Design micro frontend
- 9. Orchestrating microservices

Over to you - what else should be included?