Cloud Native Software At Mozilla- enabling new services!

- Cloud native is code that is operated and managed by code

- Continuous integration pipelines that enable multiple releases per day are perfect for cloud native dev

- Cloud migrations in 2018 built a foundation for cloud-native development

- Cloud native makes canary builds, A/B testing, and rapid experimentation easier than traditional monoliths

- Cloud native apps are based on microservices, and can be container-based or "serverless"

- Cloud Native services require instrumentation and tooling, and work best when developers must operate their code (SRE)

- Event-focused applications and user journeys are well-suited for cloud native

- Current Cloud Native solutions are tightly tied to vendors (Google, Amazon, Microsoft). We can advocate for openness in the ecosystem.

- Cloud native architectures bring code closer to our global user base