

About Anuket

Mission/Scope

Mission Statement: Empower the global communications community by creating and developing reference cloud infrastructure models, architectures, conformance programs and tools to deliver network services faster, more reliably, and securely.

Scope:

Anuket develops open reference infrastructure models, architectures, tools, and programs. Open source software developed within the project will leverage OSI-approved licenses, while documentation, including specifications, will leverage open licenses. The scope of the project includes but is not limited to:

- (a) Enabling member communities to align on reference model, architecture and implementation requirements and specifications for cloud-based communications infrastructure and workloads*
 - (b) Supporting open source and open standards communities in the ecosystem,*
 - (c) Developing an integrated, tested, and validated open software reference infrastructure (including interfaces to hardware), with tools of its own design and from upstream testing projects,*
 - (d) Helping design a conformance framework and validation programs,*
 - (e) Contributing to and influencing upstream projects leveraging the reference infrastructure,*
 - (f) Creating new open source components within the reference infrastructure where needed,*
 - (g) Supporting ongoing strategic activities and evaluating emerging technologies to foster continued deployment success.*
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Charter - [Anuket Charter Clean.pdf](#)

- [News](#) (pointer to website)
- [Charter](#)
- [Community Blog](#)

Anuket Launch 27 Jan 2021

- [Slides](#)