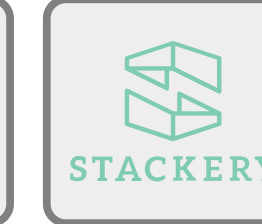
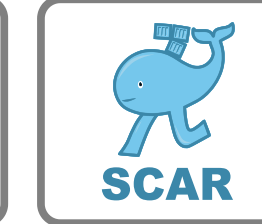
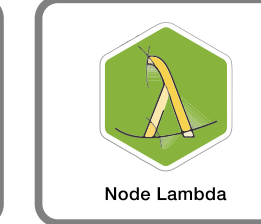
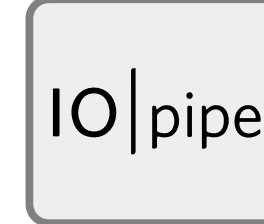
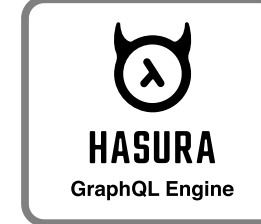
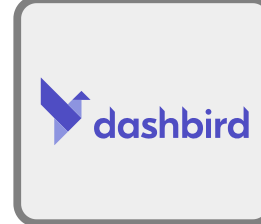


See the serverless interactive display at s.cncf.io

Greyed logos are not open source

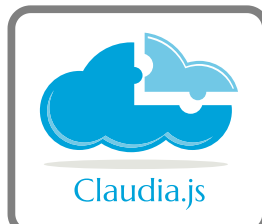
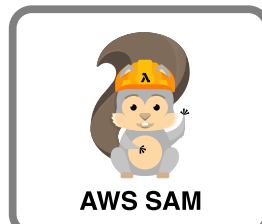
Tools



Security

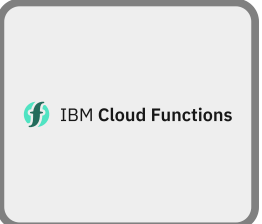
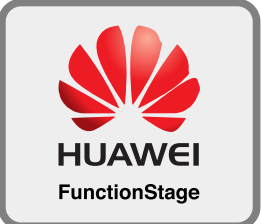
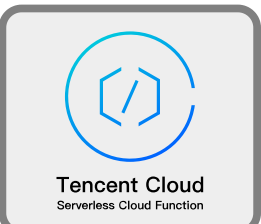
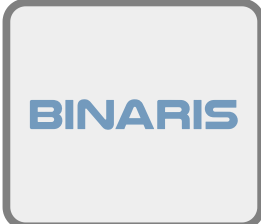
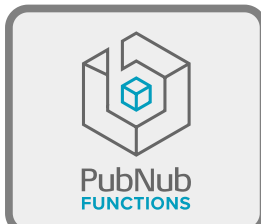
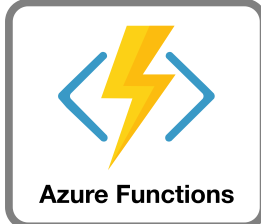
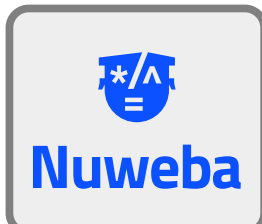
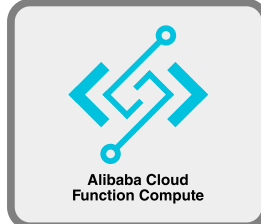
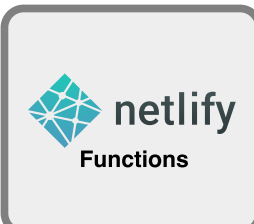


Framework

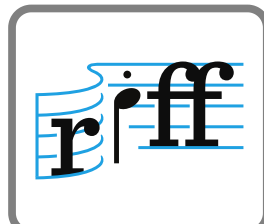
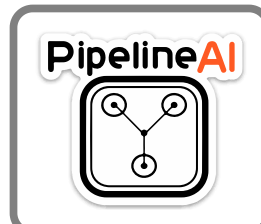
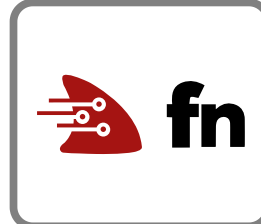
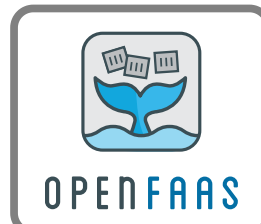
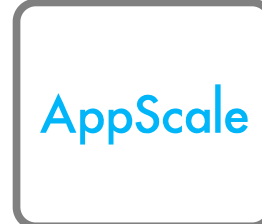


Platform

Hosted



Installable



s.cncf.io

Serverless computing refers to a new model of cloud native computing, enabled by architectures that do not require server management to build and run applications. This landscape illustrates a finer-grained deployment model where applications, bundled as one or more functions, are uploaded to a platform and then executed, scaled, and billed in response to the exact demand needed at the moment

Cloud Native Landscape