

# Linux Foundation and Openwashing of Microsoft

By *Roy Schestowitz*

Created *10/09/2019 - 6:31pm*

Submitted by Roy Schestowitz on Tuesday 10th of September 2019 06:31:15 PM Filed under [Linux](#) [1] [Microsoft](#) [2] [OSS](#) [3]

- [The Reactive Foundation Launches To Support Next Phase of Software Architecture](#) [4]

The Linux Foundation, the nonprofit organization enabling mass innovation through open source, today announced the launch of the Reactive Foundation, a community of leaders established to accelerate technologies for building the next generation of networked applications. The foundation is made up of Alibaba, Lightbend, Netifi and Pivotal as initial members and includes the successful open source RSocket specification, along with programming language implementations.

The aim of reactive programming is to build applications that maintain a consistent user experience regardless of traffic on the network, infrastructure performance and different end user devices (computers, tablets, smartphones). Reactive programming uses a message-driven approach to achieve the resiliency, scalability and responsiveness that is required for today's networked cloud-native applications, independent of their underlying infrastructure.

[...]

With the rise of cloud-native computing and modern application development practices, reactive programming addresses challenges with message streams and will be critical to adoption, said Michael Dolan, VP of Strategic Programs at the Linux Foundation. With the Reactive Foundation, the industry now has a neutral home for supporting the open source

projects enabling reactive programming.?



[Kubernetes literally everywhere, smoking hot Java, and more industry trends](#) [5]

As part of my role as a senior product marketing manager at an enterprise software company with an open source development model, I publish a regular update about open source community, market, and industry trends for product marketers, managers, and other influencers. Here are five of my and their favorite articles from that update.



[ONF Open Sources Stratum, Basis for Its Next-Gen SDN Stack](#) [6]



[Open Data: Standardizing Agreements to Enable Easier Data Sharing and Collaboration](#) [7] [Ed: Typical openwashing of Microsoft by Dick Weisinger]

There are an abundant number of open source licenses to choose from to support the public sharing and collaboration of software code. These licenses include Apache, BSD, GNU, MIT, Mozilla and others. That?s not the case though when it comes to public sharing of data.

[Linux Microsoft OSS](#)

---

Source URL: <http://www.tuxmachines.org/node/127981>

**Links:**

[1] <http://www.tuxmachines.org/taxonomy/term/63>

[2] <http://www.tuxmachines.org/taxonomy/term/62>

[3] <http://www.tuxmachines.org/taxonomy/term/72>

[4] <https://www.linuxfoundation.org/press-release/2019/09/the-reactive-foundation-launches-to-support-next-phase-of-software-architecture/>

[5] <https://opensource.com/article/19/9/kubernetes-more-industry-trends>

[6] <https://www.sdxcentral.com/articles/news/onf-open-sources-stratum-basis-for-its-next-gen-sdn-stack/2019/09/>

[7] <http://formtek.com/blog/open-data-standardizing-agreements-to-enable-easier-data-sharing-and-collaboration/>