

Openwashing Leftovers

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- [Shimmer announces launch of healthcare industry open source initiative for wearable sensor algorithms](#) [3]

Shimmer Research, a global leader in wearable technology for research applications, today announced the launch of a healthcare industry open source initiative for wearable sensor algorithms. The initiative is being co-founded by Shimmer, Dr. Vincent van Hees, author of the GGIR software and algorithms for movement sensor calibration, sensor wear detection, and signal aggregation, and Nextbridge Health, which is developing the Nextbridge Exchange, an online marketplace and discovery platform for the clinical research community.

- ['One big happy family': How Pivotal will fit back into VMware](#) [4]

In August, VMware announced that it had reached a definitive agreement to acquire its fellow Dell EMC family member Pivotal, the platform-as-a-service vendor it helped spin out back in 2012.

The deal would value Pivotal ? which helps clients adopt modern and streamlined software development practices ? at \$2.7 billion. Pivotal is best known for its commercial version of the open source platform-as-a-service Cloud Foundry, which essentially enables Java, Ruby, Node.js, .NET Core, Python, PHP, and Go developers to make their existing applications cloud-native.

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- [Glanbia Ireland And Teagasc Unveil Open Source Future Farm Programme \[18\]](#)
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- [EdX Appoints New Managers; JP Beaudry Will Lead the Open Source Operations \[20\]](#)
- [Exploring the Motivations for the Inaugural Open Core Summit: Q&A with Founder Joseph Jacks \[21\]](#)
- [Open Robotica launches, aims to ease robotics software development \[22\]](#)
- [Open Source Leader SalesAgility Launches New Analytics Tool Using an Open Source BI Platform \[23\]](#)
- [Color Open-Sources Playbook for Population Genomics Programs \[24\]](#)

By open-sourcing this playbook, Color is supporting global efforts to make genetics and precision health programs accessible, convenient, and cost effective, while offering responsible clinical grade return of results to all participants.

Despite rapidly decreasing sequencing costs and growing interest in population-scale genomics, many programs have struggled to launch and scale as expected for two primary reasons.

First, many programs have been rebuilding critical components of the architecture from the ground up, including lab infrastructure, bioinformatics, clinical interpretation & reporting, as well as secure and flexible data management systems. This process often dramatically extends timelines and forces programs to incur unnecessary costs and implementation risks.

Links:

- [1] <http://www.tuxmachines.org/taxonomy/term/72>
- [2] <https://www.scientific-computing.com/news/shimmer-announces-open-source-initiative-wearable-sensor-algorithms>
- [3] https://www.eurekalert.org/pub_releases/2019-09/rhsl-sal091119.php
- [4] <https://www.computerworld.com/article/3438576/one-big-happy-family-how-pivotal-will-fit-back-into-vmware.html>
- [5] <https://finance.yahoo.com/news/ciphertrace-unveils-trustworthy-open-source-130000870.html>
- [6] <https://www.crowdfundinsider.com/2019/09/151414-ciphertrace-launches-open-source-solution-for-fatf-travel-rule-compliance/>
- [7] <https://thenews.asia/en/business/ciphertrace-unveils-open-source-solution-for-crypto-travel-rule-compliance-trisa/>
- [8] <https://www.hongkongfp.com/2019/09/11/explainer-hong-kongs-self-learning-open-source-protest-movement-decides-next/>
- [9] <https://www.globenewswire.com/news-release/2019/09/11/1914291/0/en/Exclusive-Research-from-Sumo-Logic-Reveals-Multi-Cloud-on-the-Rise-and-Open-Source-Technologies-like-Kubernetes-is-Disrupting-the-Modern-Application-Stack.html>
- [10] <https://www.computerweekly.com/blog/Open-Source-Insider/Sumo-Logic-eyes-open-source-disruption-in-4-of-6-stack-levels>
- [11] <https://www.techrepublic.com/article/multicloud-is-the-fastest-growing-modern-infrastructure/>
- [12] <https://www.businessleader.co.uk/helecloud-acquires-open-source-specialist-olindata/73002/>
- [13] <https://sdtimes.com/micro/kong-open-sources-universal-service-mesh-kuma/>
- [14] <https://hub.packtpub.com/kong-announces-kuma-an-open-source-project-to-overcome-the-limitations-of-first-generation-service-mesh-technologies/>
- [15] <https://www.enterpriseai.news/2019/09/10/open-source-kuma-tackles-service-mesh-limits/>
- [16] <https://www.prnewswire.com/news-releases/kong-open-sources-kuma-the-universal-service-mesh-300914991.html>
- [17] <https://containerjournal.com/topics/container-networking/mirantis-aligns-with-facebook-to-advance-cnfs/>
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- [23] <https://www.benzinga.com/pressreleases/19/09/n14418904/open-source-leader-salesagility-launches-new-analytics-tool-using-an-open-source-bi-platform>
- [24] <https://www.prnewswire.com/news-releases/color-open-sources-playbook-for-population-genomics-programs-300916576.html>