

Published on *CERN openlab* (<http://test-static-05.web.cern.ch>)

[Home](#) > Huawei focuses on cloud technology, to promote public cloud services in 2017

Huawei focuses on cloud technology, to promote public cloud services in 2017 ^[1]

Date published:

12 Apr 2017

Outlet:


telecomtiger.com

The Huawei Global Analyst Summit 2017 (HAS 2017) opened on Wednesday in Shenzhen and will run through the thirteenth. Analysts, media outlets, and key opinion leaders from all over the world are attending this year's event. Huawei, lately set up Cloud BU in March, launched its first public cloud service suite ServiceStage at HAS 2017. Open to Cloud Native app developers, the new offering integrates the development workflow framework, app and resource scheduling framework, as well as micro-service operation and governance framework.

Link:

[Article on telecomtiger.com](#) ^[2]

Copy of the coverage:

 [Huawei focuses on cloud technology, to promote public cloud services in 2017.pdf](#) ^[3]

- [Visit Us](#)
- [RSS Feeds](#)

DISCLAIMER: This Web page contains pointers to material related to the management of CERN openlab in the Information Technology Department at the European Organization for Nuclear Research (CERN). Their use and distribution are regulated by the [CERN copyright notice](#).



Source URL: http://test-static-05.web.cern.ch/resources/press_coverage/huawei-focuses-cloud-technology-promote-public-cloud-services-2017

Links

[1] http://test-static-05.web.cern.ch/resources/press_coverage/huawei-focuses-cloud-technology-promote-public-cloud-services-2017

[2] http://www.telecomtiger.com/Technology_fullstory.aspx?storyid=22484§ion=S210

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Huawei%20focuses%20on%20cloud%20technology%2C%20to%20promote%20public%20cloud%20>