

EOS Announcement for Huawei OceanStor S2600 Product

No.: EOS-EDC-2018-007-Global

Date: December 31,2015

Subject: EOS Announcement for Huawei OceanStor S2600 Product

Dear Customers,

To help you better cope with challenges brought by market changes and technological innovations, Huawei hereby informs you of the milestones in the life cycle of OceanStor S2600 Product. Hopefully this information can give you a reference on making future network development plans.

No patch will be released for rectifying OceanStor S2600 Product software defects.

The service of the OceanStor S2600 Product will be stopped from December 31, 2017. After that day, Huawei no longer provides any services related to OceanStor S2600 Product. (including the service hotline). However, during the period of one year from the day December 31, 2017, you may visit http://support.huawei.com to search or download the FAQ and resolved problem cases related to OceanStor S2600 Product.

Table1 describes the end of life milestones, definitions, and dates for OceanStor S2600 Product.

Table 1 End of life milestones and dates for OceanStor S2600 Product

Milestone	Definition	Date
EOM	POs for new deployments and capacity	June 30, 2012 (Industry) December 31, 2012 (Carrier)
EOS	End of Service and Support. After the EOS, Huawei does not provide software problem analysis services.	December 31,2017





Huawei suggests that you use the replacement product, which has similar features and capabilities but optimized functions. We will continue to provide high-level services for your new product

Table2 Replacement release

End of Life Release	Replacement Release
OceanStor S2600 Product	OceanStor V3 Product

Hopefully this announcement can help you plan your future networks. This measure will not affect the existing service relationship and quality. We are consistently dedicated to providing you with other excellent products and services. If you have any questions, please contact your Huawei account manager.

Huawei Technologies Co., Ltd.

December 31,2015

