

SparkRTC

Product Bulletin

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Huawei Technologies Co., Ltd.

Address: Huawei Industrial Base
Bantian, Longgang
Shenzhen 518129
People's Republic of China

Website: <https://www.huawei.com>

Email: support@huawei.com

Contents

1 Version Planning..... 1

1 Version Planning

This section describes the version support of the SparkRTC client SDK.

Version Description

The version number is in the format of a.b.c.d, where:

- a indicates the major version number, which is updated when the version architecture is reconstructed.
- b indicates the minor version number, which is updated in the case of major feature or API changes.
- c indicates the monthly development version number, whose value increases by 1 every month.
- d indicates the release version number. The value starting with 300 indicates the first release version number, whose value increases as a new patch version is released.

Example version number: 2.0.9.300

Version Lifecycle

By default, a major version is released every two to three months, or a version is modified based on customer requirements.

Version Constraints

None. The old and new versions are compatible.