

ICS 33.040
CCS M36

YD

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

YD/T 6756.2-2026

**Technical requirements for development and operation
(DevOps) platform of telecommunication operation and
management - Part 2: Interfaces**

通信网络运营管理用研发运营一体化平台技术要求 第2部分：接口
(English Translation)

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Foreword

YD/T 6756.2-2026 is a recommended industry standard of the People's Republic of China in the Telecom sector, approved and issued by the Ministry of Industry and Information Technology on 11 March 2026, with effect from 1 June 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 33.040; CCS M36.

1 Scope

Part 2 of the series on development and operation (DevOps) platforms for telecommunication operation and management specifies technical requirements for the operator-side DevOps process management interfaces (the Q1, Q2, Q3 and Q4 interfaces) and for the artifact delivery interface (the X interface). For each interface it covers the functions, the protocols and the information model. It applies to the development, construction and operation of integrated DevOps systems on the operator side and on the supplier side, and to the integration and use of operator-side DevOps systems with the OSS of communication networks built with NFV technology.

Users include telecom operators, software and equipment suppliers, platform developers and system integrators. It is a voluntary standard (code with /T). It was approved and issued by the Ministry of Industry and Information Technology on 11 March 2026, was prepared under the China Communications Standards Association, and takes effect on 1 June 2026.