

ICS 01.040.35
CCS L04

YD

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

YD/T 6845-2026

Key indicator for secure access service edge (SASE) network

基于安全访问服务边缘（SASE）网络关键技术指标

(English Translation)

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Foreword

YD/T 6845-2026 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 15 April 2026, with effect from 1 August 2026.

It is administered by the China Communications Standards Association.

Classification: ICS 01.040.35; CCS L04.

1 Scope

YD/T 6845-2026 specifies the key technical indicators for networks based on secure access service edge (SASE). It sets out the framework of the key indicator system and then the technical indicators for the SASE service layer, the SASE orchestration and management layer, the SASE control layer and the SASE network layer. It applies to SASE service providers and operators in the planning, design and construction of a SASE network architecture.

Besides providers and operators, equipment vendors and network designers can use the indicator framework when they compare solutions or prepare specifications. It is a voluntary standard (code with /T) approved by the Ministry of Industry and Information Technology. It was issued on 15 April 2026 and takes effect on 1 August 2026. It is a new standard and replaces no earlier edition. The English translation makes the layered indicator system available to overseas suppliers and buyers of SASE services.