

ICS 35.030
CCS M10

YD

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

YD/T 6848-2026

Technical guidelines for secure access service edge

安全访问服务边缘（SASE）技术指南

(English Translation)

Issued on: April 15, 2026

Implemented on: August 1, 2026

Issued by: Ministry of Industry and Information Technology

Table of Contents

Foreword
1 Scope
2 Normative references
3 Terms and definitions

Foreword

YD/T 6848-2026 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 35.030; CCS M10.

1 Scope

YD/T 6848-2026 is a technical guide that offers recommendations on the general principles, the technical framework and the capabilities of secure access service edge (SASE). It applies to SASE providers and operators when they design and develop SASE-related products, equipment and services.

Solution architects, product developers and service planners on the provider side are the natural readers, along with buyers who want to understand what a SASE offer should contain. As a guide it is voluntary, shown by the /T in the code, and it was 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. With the English translation, overseas companies can read the recommendations on principles, framework and capabilities directly and use them alongside the related SASE standards of the same series.