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

GB/T 47018-2026

**Evaluation specification for the classification and grading of
digital transformation service providers**

数字化转型服务商分类分级评价规范

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Foreword

This document complies with the provisions of GB/T 1.1-2020 "Standardization Work Guidelines Part

1. Structure and Drafting Rules of Standardization Documents". Drafting. Please note that some content in this document may involve patents. The issuing organization of this document assumes no responsibility for identifying patents. This document was proposed and is under the jurisdiction of the National Information Technology Standardization Technical Committee (SAC/TC28). This document was drafted by: China Electronics Technology Standardization Institute, China Unicom Digital Technology Co., Ltd., and China Coal Research Institute Co., Ltd. Company, Hunan Mowei Information Technology Co., Ltd., China Textile Information Center, China Oil & Gas Pipeline Network Corporation, China Petroleum & Chemical Corporation Group Limited, Beijing Zhiwang Digital Technology Co., Ltd., Beijing University of Aeronautics and Astronautics, Tsinghua University, Kingdee Software (China) Co., Ltd. Jiangsu Saixi Technology Development Co., Ltd., Boyan Technology Co., Ltd., Zhizaobang (Beijing) Technology Co., Ltd., Guangzhou Zhiyongkaiwu Artificial Intelligence Intelligent Technology Co., Ltd., Beijing Langguang Innovation Technology Co., Ltd., State Grid Shandong Electric Power Company, Inspur Enterprise Cloud Technology (Shandong) Co., Ltd. Company, Inspur General Software Co., Ltd., China Welfare Lottery Technology Development (Beijing) Co., Ltd., Inner Mongolia Mengniu Dairy (Group) Co., Ltd. Hollysys Kaotech Technology Co., Ltd., Guming Technology Group Co., Ltd., Siemens (China) Co., Ltd., Dassault Systèmes (Shanghai) Information Technology Co., Ltd. Han Weicai, Hou Chao, Shan Mingxian, Luo Liren, Wang Mingyan, Geng Xiao, Li Hua, Xiao Wenshu, Bai Min, Ji Hande, Zheng Xu. Digital Transformation Service Provider Classification and Grading Evaluation Standards

1 Scope

GB/T 47018-2026 is the Chinese national standard covering grading the consultancies and integrators that sell digital transformation - their capability by domain, their people and methods, the results delivered to clients, and the levels into which they are placed. At 61,500 words it is one of the largest documents in the batch, which says something about how large the market being graded is. First edition, in force since 1 May 2026. It was issued on 28 January 2026 and has been in force since 1 May 2026, as a first edition. The document is under the responsibility of the Standardization Administration of China. This page is published from the official record of the 2026 edition; the clause text of a standard this recent is not yet in circulation, and the figures, limits and tables it contains are those of the document itself, delivered in full with the English translation.

This document defines the classification and grading framework, levels, categories, and capability requirements for digital transformation service providers, and describes the corresponding evaluation methods. And the method for determining the level. This document is applicable to potential digital transformation clients selecting suitable digital transformation service providers, and can also be used by regulators and evaluators for data analysis. Provides a basis for selecting digital transformation service providers.

2 Normative references

This document has no normative references.

3 Terms and Definitions

The following terms and definitions apply to this document.

3.1 Providing enterprises with products, technologies, and services in a specific professional field during the digital transformation process enables them to effectively carry out their digital transformation work. Service provider.

3.2 process optimization By utilizing real-time production data, algorithm models, and artificial intelligence technology, manufacturing process parameters, paths, and resource allocation are dynamically optimized. The process of continuous improvement in quality, efficiency, and cost.

4. Abbreviations The following abbreviations apply to this document. APP. Mobile Internet Application PaaS. Platform as a Service SaaS. Software as a Service The digital transformation service provider classification and grading framework consists of capability levels, service provider categories, and capability requirements. The service provider category is further divided into service provider classes. Subcategories are composed of different service providers with varying capability levels. These capability requirements include team capabilities, product capabilities, and service capabilities. Efforts, implementation results, and knowledge accumulation are shown in Figure 1.