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## Research on Architecture of Logistics Public Information Platform

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### ABSTRACT

On the basis of the discussion on main functions of logistics public information platform, and the summary of general functions of some typical cases at home and abroad, such as China electronic port and TradeLink, the logistics public information platform architecture is introduced from a technical point of view. It contains multiple levels, such as cloud computing platform and data storage layer, and discusses some new technologies available. Finally, the important trend of the logistics public information platform development is discussed.

### KEYWORDS

Logistics Public Information Platform; Architecture; Cloud Computing

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