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Abstract
Along with information science progress and internet popularization, the enterprise implements the e-business to save the labor cost, reduces the market risk and increasing operation ability to raise the enterprise competitive advantage. As a result of information flow convenience, the enterprise can gain market information easily, and raise the partnership, enterprise"s competition not competes alone. Due to the e-business can create the advantage of supply chain management like reducing the stock and cost. After implementing e-business and supply chain management, it must occur to impact on the enterprise performance how to implement e-business and supply chain management to raise performance will be important.

This research examines causal relationship between research variables through statistics method. Basically, the goodness-of-fit is appropriate and the results also support part hypothesis. The thinking transformation and alliance of supply chain management will be influence supply chain management performance. E-business capability will be influence supply chain management performance. The information technique and alliance are interaction with e-business capability will be influence supply chain management performance.

This research provides the framework for supply chain management implementation and e-business capability how to influence supply chain management performance and provides the enterprise a new direction when supply chain management implementation. By means of e-business capability and supply chain management implementation raise supply chain management performance and find fit supply chain management for the enterprise, the efficiency would be raised.
Advisory Committee Ding, Jyh-Hong - advisor

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