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Virtual Warehouse

Introduction

“The ‘Virtual Warehouse’ case demonstrates how some of the ideas of the new global operational model can be implemented through IT. The circumstances under which inventories are huge and the subsequent strategies for improving the situations are discussed in this case solution. Here are the information that are implemented in the present solution.

Advanced Knowledge

A virtual warehouse is a system that is comprised of data from different warehousing facilities. It differs from a traditional warehouse where the organization have a central point of control to watch, oversee, and direct stock without the need to stock them physically. The case focuses on how holding a virtual warehouse strategy cuts operational expenses and brings greater transparency and better decision making.

Implementation Strategies

Optimizing the virtual warehouse needs the help of superior technology such as cloud computing, IoT, and AI analysis. As a case solution, the article proposes the following strategy of work – integration of the pilot system, staff training, and further gradual expansion of the system.

Conclusion

This paper highlights the prospects of the Virtual Warehouse case to signaled technology solutions in supply chain innovation. The organizations that implement such a model can reap benefits such as outstanding productivity, low costs, and superior competitive position.

Resource

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