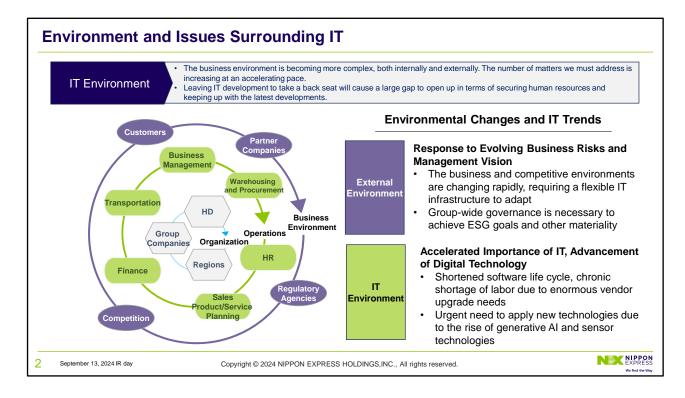


As we approach 2027, the 100th anniversary of our founding, we are committed to management policies such as sustainability management and the strengthening of our business globally and in the Japanese market.

We believe that IT needs to move forward and evolve from its traditional position as support for business operations, and we must implement an IT strategy that accompanies and supports the realization of the long-term vision set forth in the management policy [inaudible].

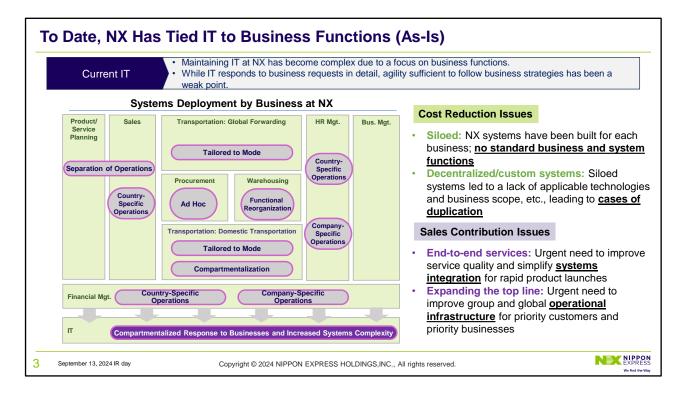
Currently, business operations and IT are sharing issues and working as one to design the future of the systems and a roadmap.



As you are aware, the environment surrounding IT is becoming more complex every year. What is required now is not the usual vertical specialization of IT, but a greater sensitivity to technology and market trends, and the rapid deployment of IT services to keep up with market trends.

As shown on this page, the business environment, operations, and organizations are interrelated. In order to compete with our other companies in the global business, in addition to business connections, it is necessary to strengthen collaborations with the Group globally, and for this purpose, the importance of IT is accelerating.

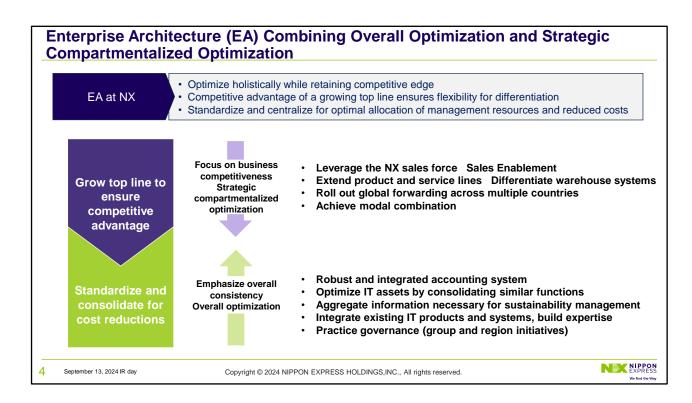
We believe that it is necessary to visualize and understand IT entirely and develop an IT infrastructure that can respond to changes in the internal and external environment.



First, we started by visualizing NX's IT, including through a benchmark with other companies to understand our strengths and weaknesses.

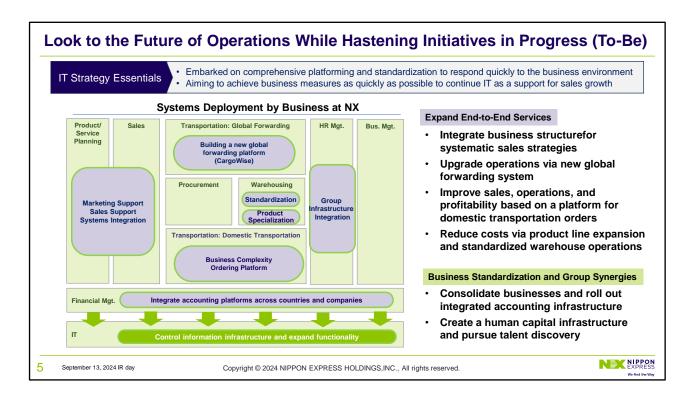
Until now, we have focused on increasing the satisfaction of our customers and users by providing detailed and individualized support through close cooperation between operations and IT. This has been a source of competitiveness for NX, so we cannot completely disavow this heritage.

On the other hand, we believe that there may be room for improvement, as such a structure may lead to increased IT complexity and duplication in terms of coordination between operations and similar functions. This can be a barrier to the delivery of end-to-end service. In addition, global collaboration in the Group is essential for NX to establish a global presence, and excessive individualization in IT may hinder the effectiveness of the strategy.



Enterprise architecture, or EA, is a method of creating business and system blueprints with the goal of total optimization in terms of people, things, and money. NX's EA activities also aim for overall optimization through standardization and consolidation from a holistic perspective.

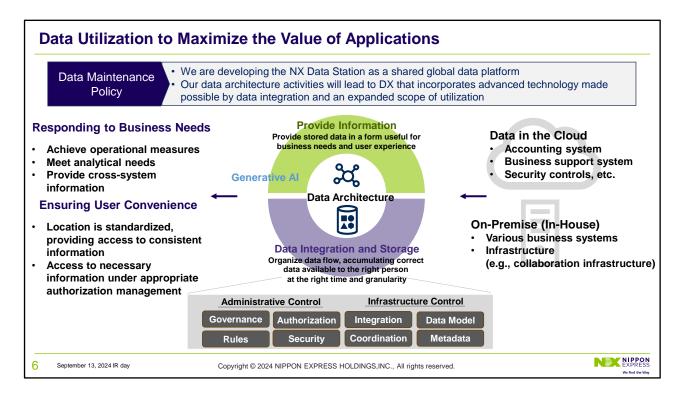
On the other hand, in each of our operations, we have a history of turning a meticulous response to the needs of each customer into a competitive advantage. In enterprise architecture, we will not proceed with a single-minded focus on overall optimization but will maintain a balanced approach by also taking into account the specific circumstances that are the source of competitive advantage and strategically optimizing the components that contribute to business expansion.



The key point of the IT strategy is to enable rapid response to changes in the business environment through thorough platforming and business standardization. We will integrate the elements of the system that have been fragmented among operations or individualized by mode and build a common platform.

In the transportation field, we have decided to introduce CargoWise as a global forwarding platform. For domestic transportation, we plan to build a cross-mode platform to provide an operational platform that will contribute to revenue by preventing the omission of customers and projects.

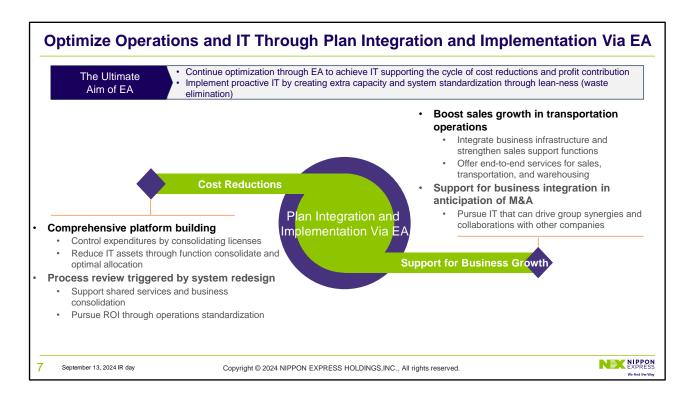
We will also continue to push for strategic individual optimization in areas that have been the source of our competitiveness. For example, in the warehouse system, we aim to reduce costs by integrating dispersed functions into a global standard system. At the same time, we are developing industry-specific functions in the five areas of semiconductors, lifestyle, technology, mobility, and healthcare.



NX's enterprise architecture will focus on management and operations, as we have discussed. In addition to infrastructure and applications, data is another important element in IT. By consolidating information between operations, we hope to respond to the awareness that drives an advancement of operations, and to the demand for information that could previously only be accessed through the interference of [many] people.

The need for data analysis and data forecasting has long been recognized from a business perspective, and at NX, we have built a data pool called the NX Data Station, which is evolving daily. NX also runs a generative AI, known as NX Brain. In order to utilize generative AI, it is essential to have data to learn from, so we are working on data maintenance from this perspective as well.

In our activities to develop data architecture, we intend to integrate data and maximize its value to increase convenience and expand the scope of its use by increasing user awareness, leading to DX that incorporates not only generative AI but also the latest technologies.



NX's EA has been in the planning stages of optimization since FY2022, and this will last approximately three years. A roadmap for the realization of this future vision has just been developed, with a scope of about five years.

Going forward, the implementation phase will follow that roadmap. While we must deal with issues not only internal to NX but in the IT industry as a whole, such as rising IT costs and depletion of human resources, we intend to thoroughly eliminate waste through the use of platforms and review existing business processes from the perspective of cost reduction.

Using this as a source of funds, we are careful to contribute to business expansion by providing an optimized business infrastructure, as IT that accompanies management and operations, and we intend to implement IT practices that can accompany M&A and other measures.



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8 September 13, 2024 IR day

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