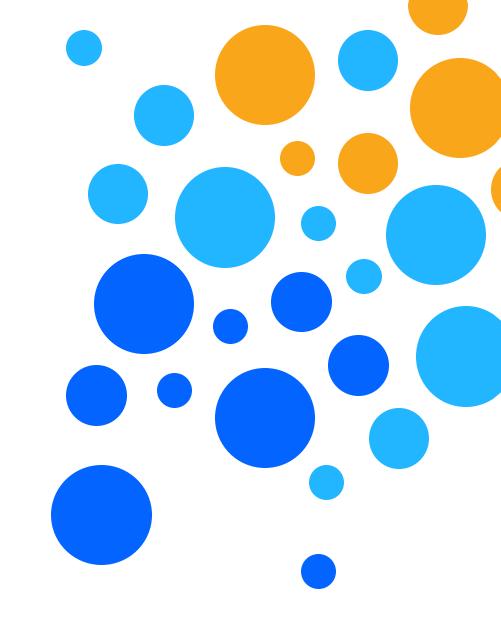


Member survey: Digitalisation of temperaturecontrolled logistics



1 June 2022

Digitalisation in logistics is becoming increasingly important.

Our survey of 32 logistics companies shows that digitalisation is becoming increasingly important, although more than half of the companies do not have a digital strategy. The participants indicated that the lack of suitable employees is the main obstacle to digitalisation. Investments are focused on improving core processes and customer retention. On the other hand, many companies are not yet investing in areas such as real-time data and data analytics.

The results show that digitalisation is an important topic for the respondents. In fact, 87% of them said that digitalisation is one of their top 10 strategic issues. However, 60% also admitted not having a digital strategy.



Dr Raphael Pfarrer is a proven supply chain, logistics and procurement expert with many years of management and consulting experience at executive and board level in companies and non-profit organisations in the medtech, food, near-food or fashion sectors, where he has led numerous large-scale management and IT consulting projects.



Nicholas Allan is a Senior Consultant at Eraneos with a focus on the digitalisation of logistics. Prior to Eraneos, he worked in IT management at DSV and Panalpina.

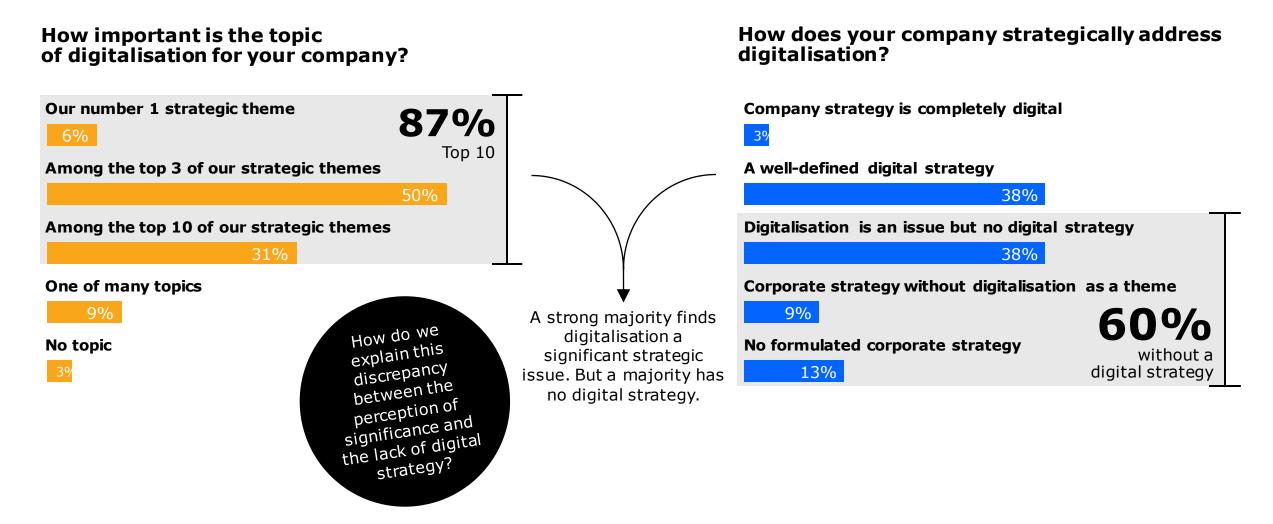
Dr Raphael Pfarrer

raphael.pfarrer@eraneos.com

Nicholas Allan

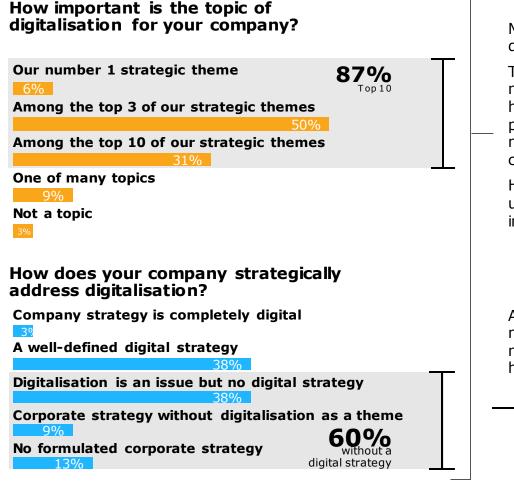
nicholas.allan@eraneos.com

Digitalisation is a significant topic. However, 60% do not have a digital strategy.





The majority are still building up their digital skills; they lack suitable personnel for this.



Many companies recognise that digitalisation is important.

They have already undertaken numerous digitalisation projects and have initiated the first explicit processes, roles and instruments to manage digitalisation in their companies.

However, most of these are still under construction and only partially implemented.

A lack of digital strategy is not the main obstacle to digitalisation. Much more problematic are the lack of human resources.

Please carry out a self-assessment of your company's digital maturity level.

Very high: we are digital

6%

High: we have a company-wide roadmap

Medium: under construction

22%

53%

Low: reactive & individual initiative 9% Very low: few projects & no defined roles

9%

What issues are holding back your company's digitalisation?

Lack of human resources Lack of expertise

17%

44%

Missing strategy

Lack of basic IT

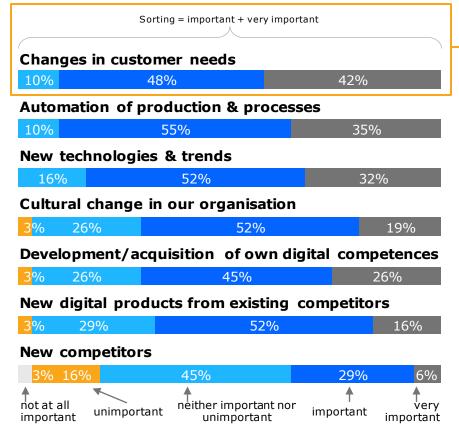
10%

12% Economic uncertainty



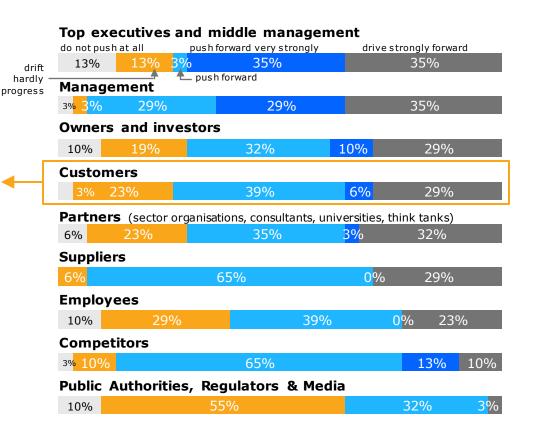
Customers are the most important strategic challenge but not the most important driver.

How important are these strategic challenges for the digitalisation of your company currently?



Although management and the executive board are responsible for the strategic direction of a company and the implementation of this strategy, we would still have expected customers to play an almost equally important role in digitalisation.

To what extent is digitalisation in your company driven by these stakeholders?



To what extent has the

priorities changed as a result

of the economic crisis of the

importance of these

last two years?



Digitisation is becoming increasingly important and was not slowed down by recent economic crises.

Where does your company place its strategic focus in the context of digitalisation?

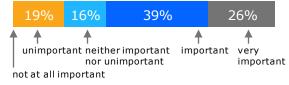
Digitalisation: internal processes

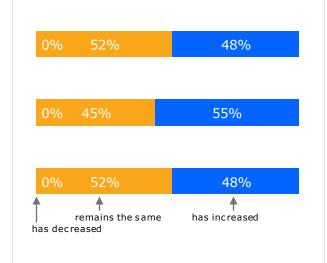
<mark>6%</mark> 3%	45%	45%

Digitalisation: interface to the customer

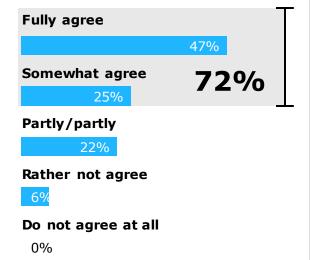
13% 42% 45%

Development of digital products, services & business models

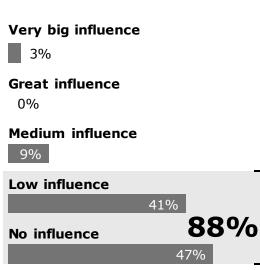




In the last two years, the topic of digitalisation has become even more important for us

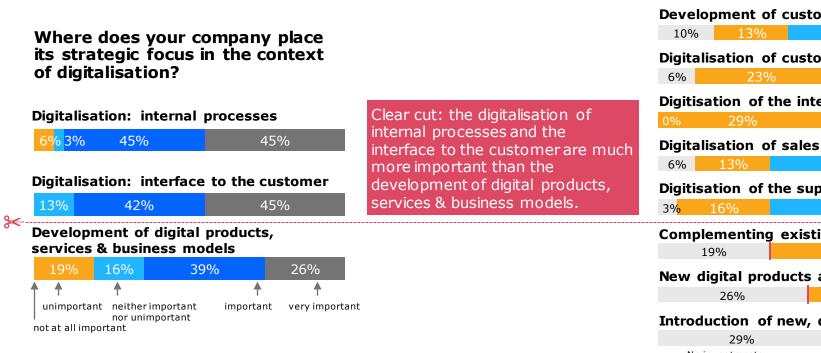


To what extent have the economic crises of the last two years led you to stop digitisation projects?





The digitalisation of internal processes and customer interfaces are most important.

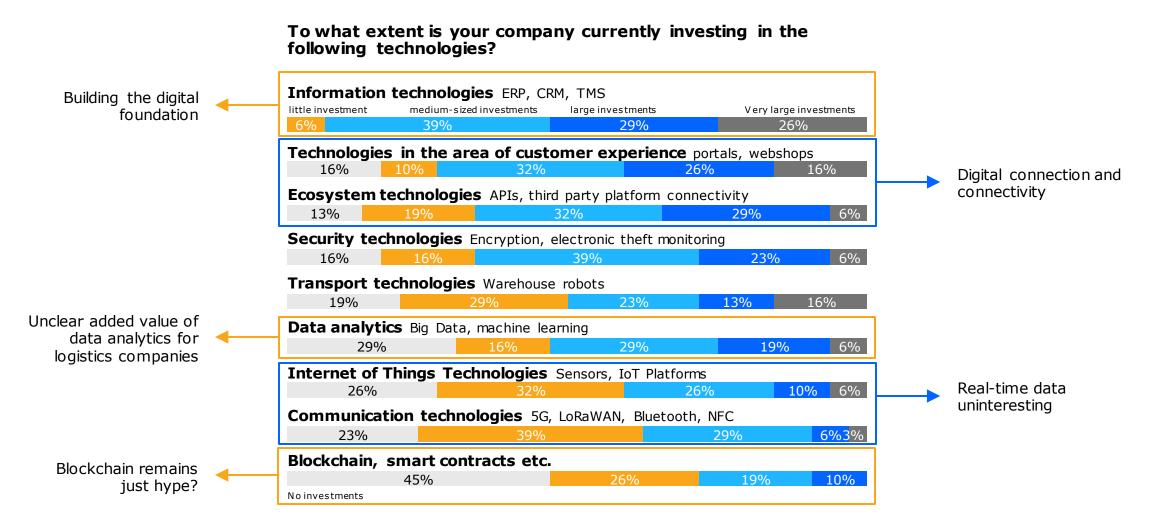


In which digitalisation areas are you currently making the biggest investments?

Automation and/or optimisation of logistics and transport processes								
none	little investment	medium-sized investments	large investments	s Very la	rge investments			
3% <mark></mark>	10%	35%	29%		23%			
Development of customer and/or service portals								
10	% 13%	26%	32%		19%			
Digitalisation of customer service								
6%	23%	26%	2	9%	16%			
Digitisation of the interfaces								
0%	29%	32%		32%	6%			
Digitalisation of sales and marketing								
6%	13%	45%		29%	6%			
Digitisation of the support processes								
3% <mark></mark>	16%	48%		26%	6%			
Complementing existing products with digital features \gg								
	19%	35%	13%	19%	13%			
New digital products and services								
	26%	19%	29%	2	3% 3%			
Introduction of new, digital business models								
	29%	29%		29%	10% 3%			
I	Noinvestments	little investment						

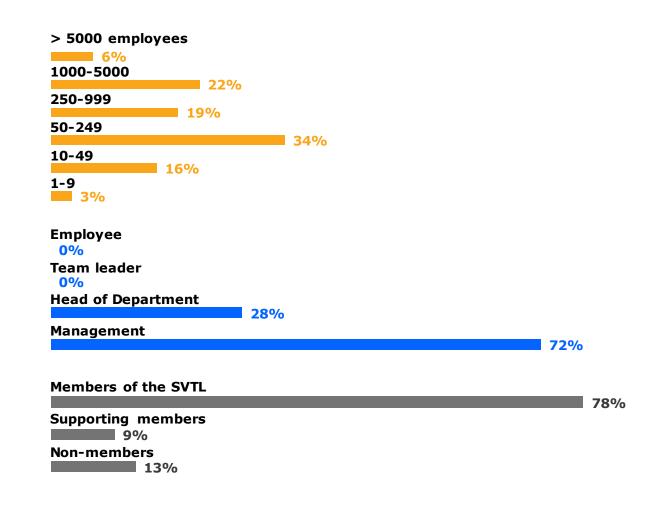


Technology investments focus on the digital foundation and connectivity.





Who took part in our survey?



32 participants.

The SVTL has 35 members and 37 supporting members

