

# DATA AND DATA ECONOMY - WHAT DOES DATA MEAN FOR THE GROWTH OF SMES?

In the data economy, data is one of the key production factors, as are capital, investments and employees.





Utilising data in business is not at all as difficult as many SME decision-makers think.

You can get up and running agilely with reasonable investments.

The technological solutions needed to utilise data are available at an affordable price.

With just a little effort, the benefits of data become apparent and insights begin to emerge.



## WHAT KIND OF DATA CAN SMES BENEFIT FROM?

#### Data can be used to:

- 1. lead with knowledge
- 2. improve operational efficiency
- 3. improve margins
- 4. develop new services
- 5. utilise regulatory requirements
- 6. create new business models
- 7. internationalise business operations



#### The opportunities are significant.

On the other hand, if an SME does not adopt data, it is in danger of missing out on AI opportunities and falling behind its competitors.

## THIS IS HOW TO ACCELERATE THE USE OF DATA IN YOUR COMPANY.

SMEs do not need to go on the data journey alone. Support, expertise and funding for utilising data are available in Finland.





- 1. Complete a data maturity assesment
- 2. Develop competence and start using tools
- 3. Participate in data economy growth projects and apply for funding
- 4. Network and acquire expertise
- 5. Experiment and iterate

RAPIDLY
FROM DATA
TO PARTNER
NETWORKS
- WHY
SHARE DATA?

Once your company's data is being utilised, the next development phase opens up: sharing data among partners and building new business models on the basis of data.





#### Benefits of sharing data

- Broader outlook and better decision-making
- 2. New services that create customer value
- 3. Cost savings and efficiency in a wider network

The data economy requires new capabilities from SMEs and, above all, a change in thinking.



#### Six key capabilities in the SME data journey:

- Data strategy
- Data management and infrastructure
- 3. Data analytics and tools
- 4. Data expertise throughout the company
- 5. Principles of data regulation
- 6. Change management& data culture

Developing the use of data is above all a strategic change project for top management.



### HOW DO WE MOVE FORWARD FROM HERE?

- 1. What kind of company do you want to be in 5–10 years? How would data help you achieve this long-term goal?
- 2. Thinking about your company's business, what data does your company have, what data would be needed and what new things could be created by combining data?

### HOW DO WE MOVE FORWARD FROM HERE?

- 3. Move forward one step at a time experimenting, measuring and improving. Not everything has to be ready immediately.
- 4. Network and find partners with whom you can use and share data. Networks bring benefits that cannot be achieved alone.

















#### **Read more:**Datakasvualustana.fi