

(Danish) National Strategy for Artificial Intelligence

Denmark is to be a front-runner in responsible development and use of artificial intelligence – benefitting individuals, businesses and society as a whole

The government aims to create growth, prosperity and world class public service by ensuring responsible development and use of artificial intelligence. The focus of the strategy is on businesses', researchers' and public authorities' accountability and creating the conditions for realising the potential of artificial intelligence in the sectors where Denmark already enjoys an international leading position.

- 1. Denmark should have a common ethical and human centered basis for artificial intelligence**
- 2. Danish researchers should research and develop artificial intelligence**
- 3. Danish businesses should achieve growth through developing and using artificial intelligence**
- 4. The public sector should use artificial intelligence to offer world-class services**

- The government will focus efforts within four areas ensuring 1) a responsible foundation for artificial intelligence, 2) more and better data for the development of new solutions using artificial intelligence, 3) strong competences and new knowledge and 4) increased investments in artificial intelligence
- The government has allocated DKK 60 million (EUR 8 million) to new initiatives. Furthermore, the government's ambition is to allocate DKK 200 million (EUR 26.8 million) in order to set up an investment fund with the municipalities and regions for testing and disseminating new technologies and digital welfare solutions in municipalities and regions. DKK 295 million (EUR 39.5 million) has also been allocated for research in new technological opportunities and digital technologies
- There are 24 specific initiatives in the strategy covering both the public and private sector.