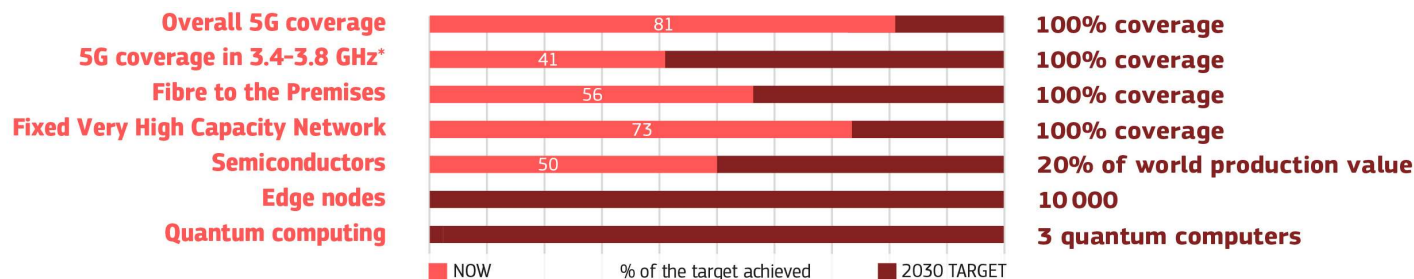# The State of the Digital Decade 2023 package

- A Communication including a **comprehensive outlook of EU's digital transformation** and **recommendations,** general and specific to Member States
- A Communication on EU target **trajectories**
- A series of documents:
  - Report on **general objectives and digital rights and principles**
  - 27 **country reports**
  - Report taking stock of **Multi-Country Projects**
  - Report on **methodology**
  - Report on **cardinal points**
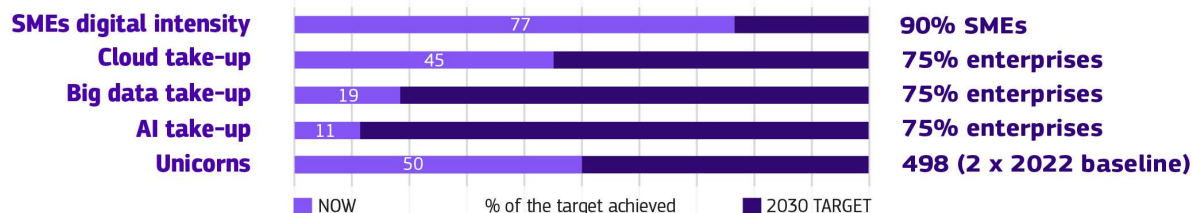
  ... More than 800 pages

TAKING STOCK OF PROGRESS TOWARDS 2030

KPI

DIGITAL INFRASTRUCTURE

Indicator	Value	Target
Overall 5G coverage	81	100% coverage
5G coverage in 3.4-3.8 GHz*	41	100% coverage
Fibre to the Premises	56	100% coverage
Fixed Very High Capacity Network	73	100% coverage
Semiconductors	50	20% of world production value
Edge nodes		10 000
Quantum computing		3 quantum computers

■ NOW   % of the target achieved   ■ 2030 TARGET

DIGITAL TRANSFORMATION OF BUSINESSES

Indicator	Value	Target
SMEs digital intensity	77	90% SMEs
Cloud take-up	45	75% enterprises
Big data take-up	19	75% enterprises
AI take-up	11	75% enterprises
Unicorns	50	498 (2 x 2022 baseline)

■ NOW   % of the target achieved   ■ 2030 TARGET

DIGITAL SKILLS

Indicator	Value	Target
Basic digital skills	68	80% individuals
ICT specialists	47	20 million employed

■ NOW   % of the target achieved   ■ 2030 TARGET

DIGITAL PUBLIC SERVICES

Indicator	Value	Target
Digital public services for citizens	77	Score /100
Digital public services for businesses	84	Score /100
Access to e-health records	72	Score /100
eID	78	27 MS with eID notified

■ NOW   % of the target achieved   ■ 2030 TARGET

0 10 20 30 40 50 60 70 80 90 100

*Not a KPI but gives an important indication on high quality 5G coverage

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A concrete focus for action:
ICT specialists

- - - DD trajectory = ideal path to reach the target
- Baseline trajectory based on past perfomance
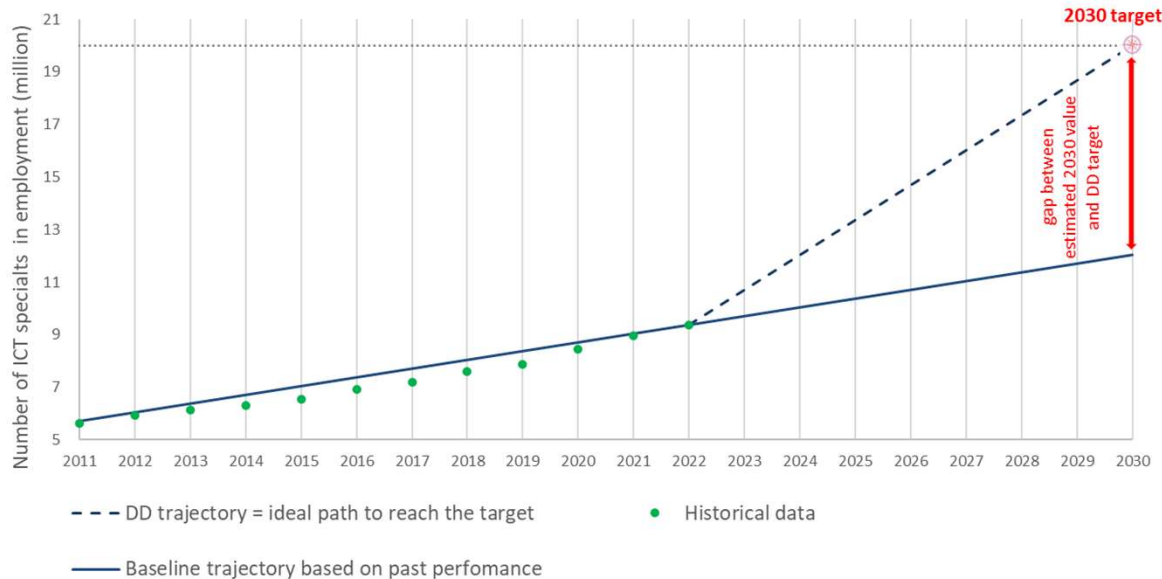- Historical data

Where are we now?

Total number of ICT specialists in 2022 was 9.37 million across EU

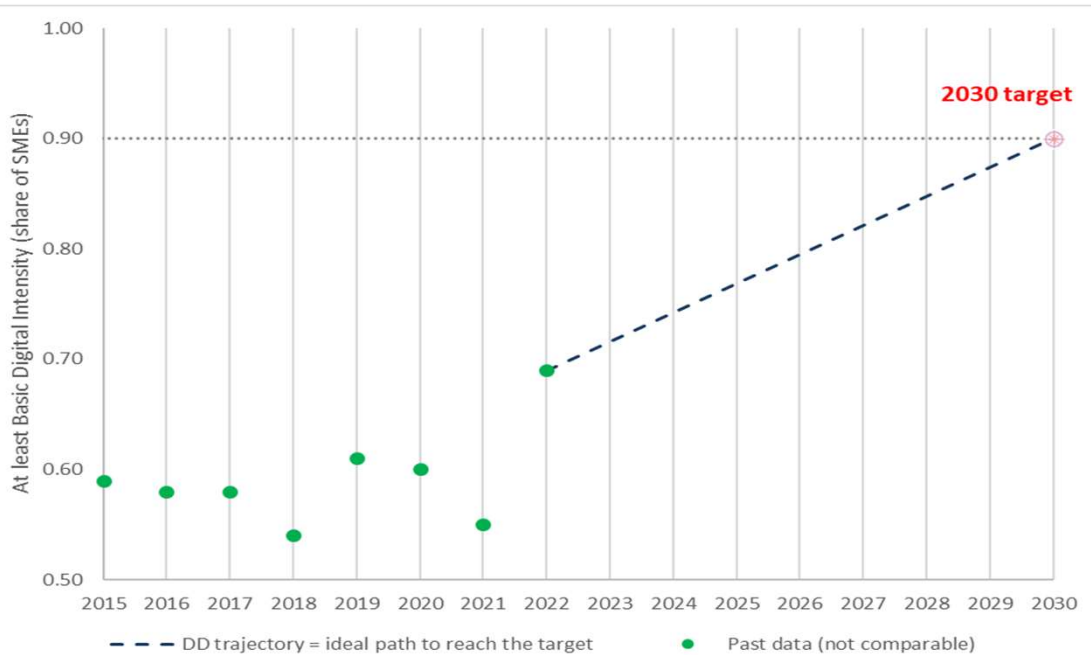Under current conditions, it will be close to **12 million** by 2030

What is our goal by 2030?

Target: At least 20 million ICT specialists in the workforce

A concrete focus for action:
SME digital intensity

Where are we now?

In 2022, 69% of SMEs reached a basic level of digital intensity

(an enterprise uses at least 4 of 12 selected digital technologies)

Our goal by 2030

General Objective: high level of digital intensity and innovation

Target: more than 90% of the Union SMEs reach at least a basic level of digital intensity

SDD Recommendations for Slovakia

- Slovakia should accelerate efforts in the digital skills area.

- Particular attention should be given to closing the digital gap,
  and to ensuring the inclusion of vulnerable groups in all digital trainings,
  to maintaining a positive trend for the number of ICT graduates
  as well as to the attraction and retention of ICT specialists.

DIGITAL SKILLS

DIGITAL
INFRASTRUCTURE

DIGITAL PUBLIC
SERVICES

- Slovakia should step up its efforts in the area of digitalisation of businesses.

- Slovakia should facilitate access to training,
  information and knowledge sharing and other supportive actions,
  including through **European Digital Innovation Hubs**,
  to make further progress in the digitalisation of businesses.

DIGITALISATION
OF BUSINESSES

European
Commission

The road ahead

- National roadmaps bring together policies and set up the approach towards the EU digital transition

- They give an overview of where we are, what our strengths/weaknesses are, where should we collectively focus

- Roadmaps are an input to the **Report on the State of the Digital Decade 2024**

- Based on the final roadmaps, the EC will carry out a detailed analysis along three strands:
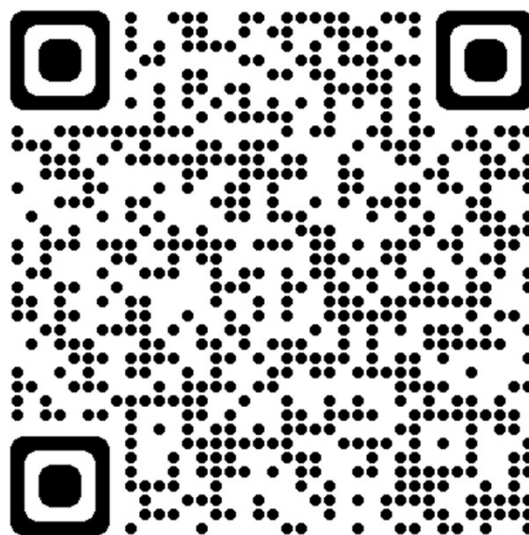
national trajectories   **measures and actions**   **budgets**

European Commission

DESI 2023 dashboard for the Digital Decade

https://digital-decade-desi.digital-strategy.ec.europa.eu

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European Commission