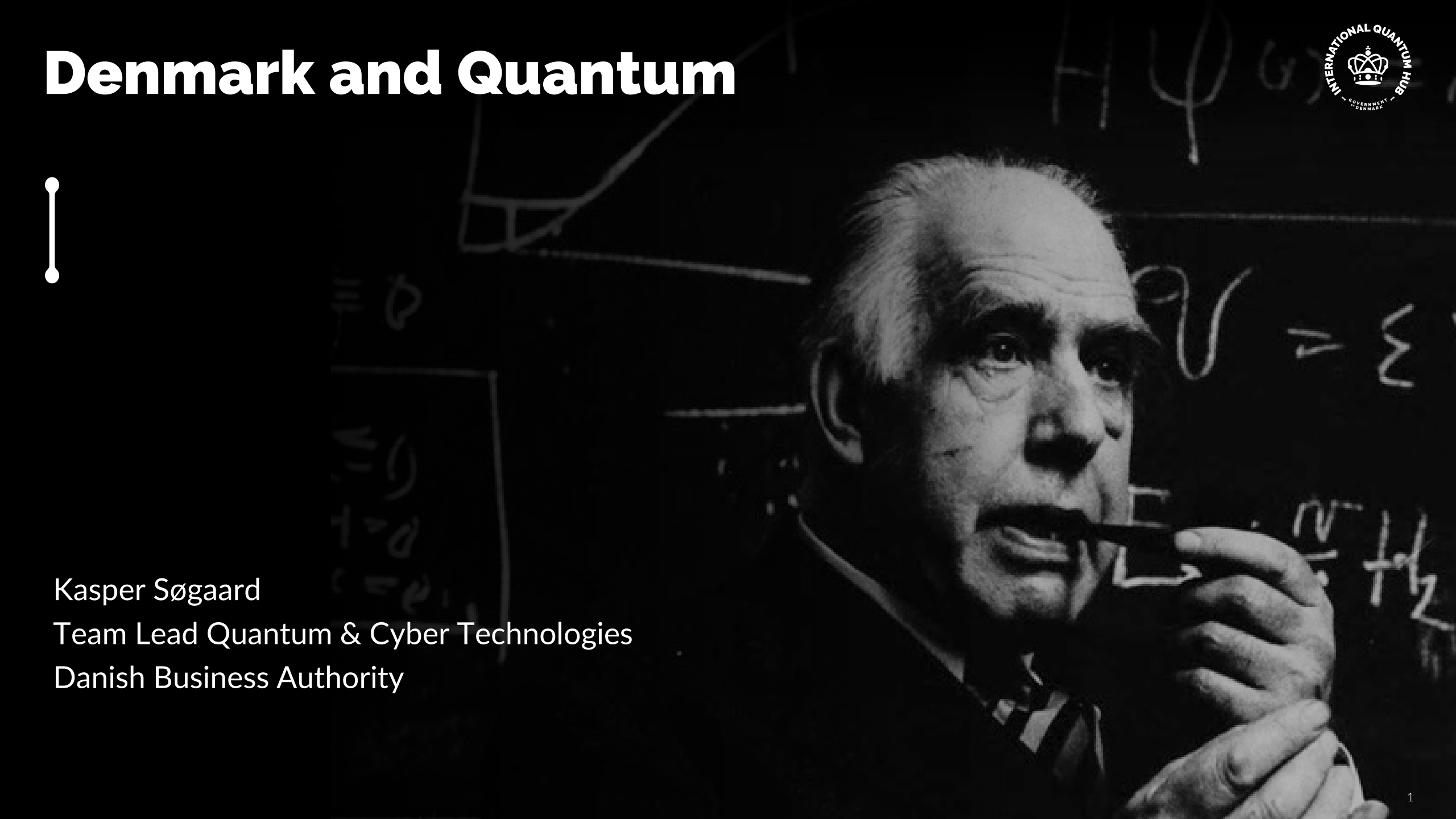
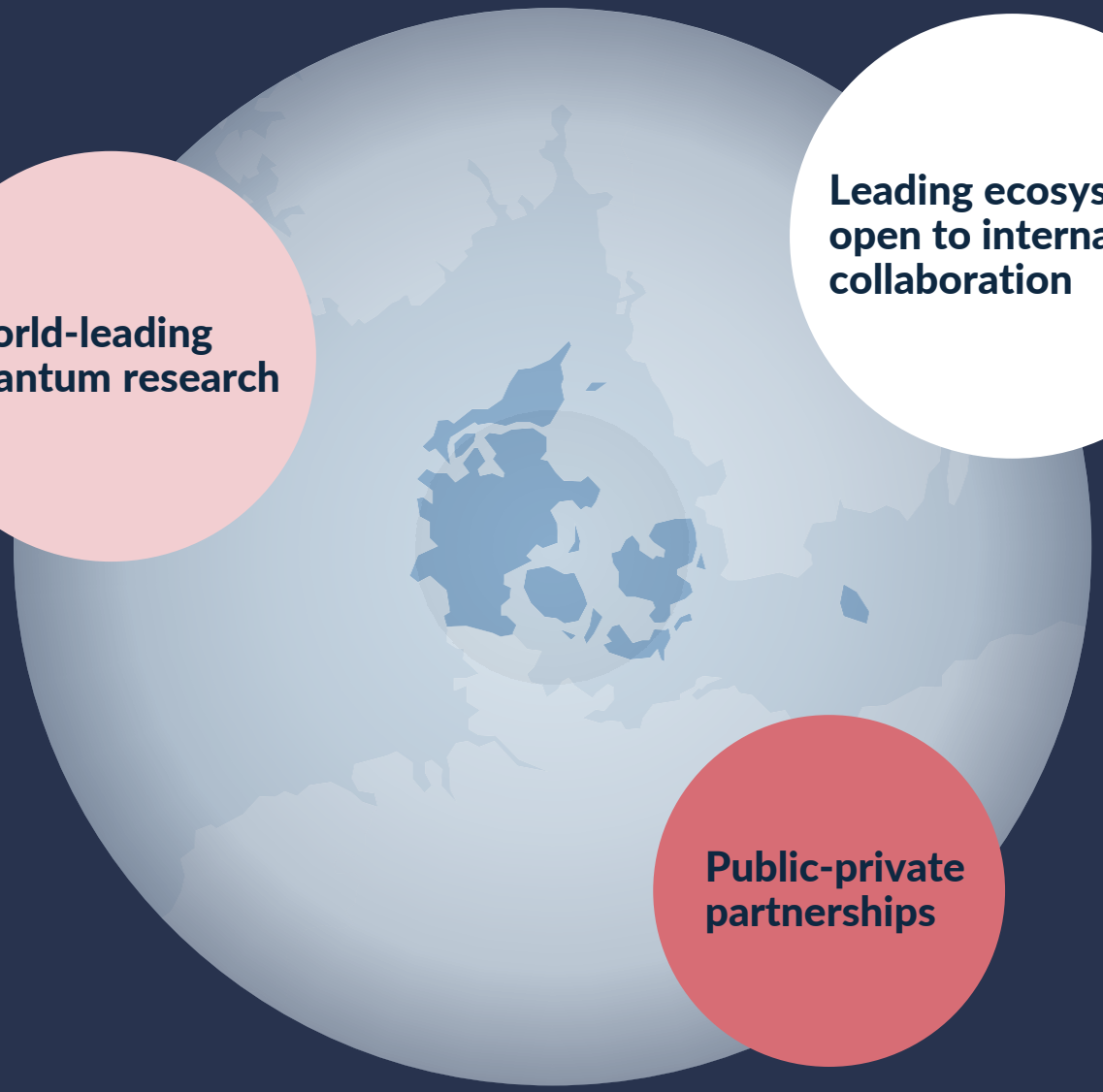
Denmark and Quantum



Kasper Søgaard
Team Lead Quantum & Cyber Technologies
Danish Business Authority

Why Denmark?



World-leading quantum research

Leading ecosystem open to international collaboration

Ease of doing business & liveability

Strong potential end-user landscape.

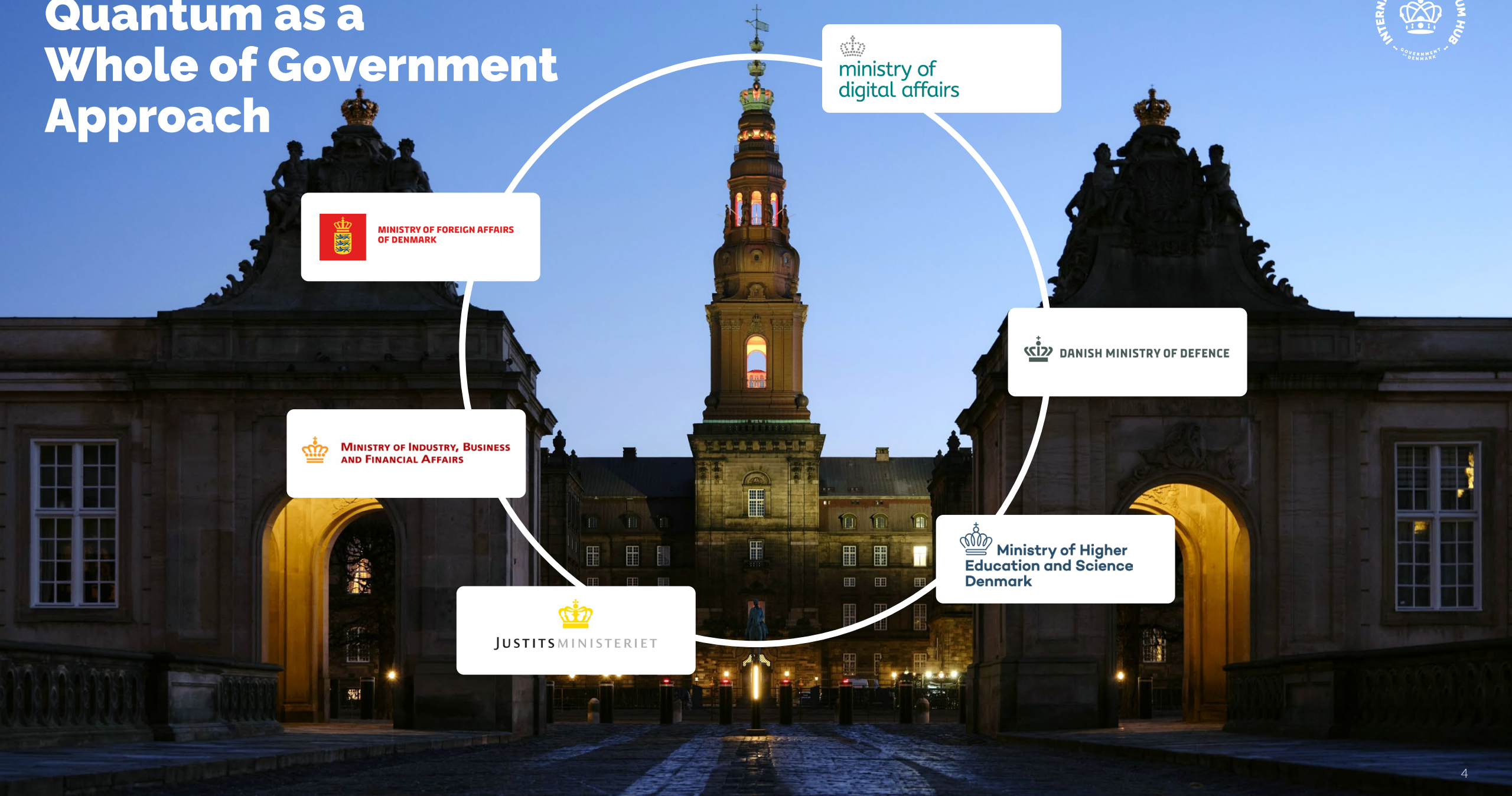
Public-private partnerships

Policy Framework

National Quantum Strategy of Denmark



Quantum as a Whole of Government Approach



Danish National Quantum Strategy – Part 1

3 Areas – 9 initiatives



1. **Long term and strategic investments in R&I**

2. **International R&I cooperation to benefit Denmark**

3. **Improved access to digital research infrastructure**

Danish National Quantum Strategy – Part 2

3 Areas – 11 initiatives

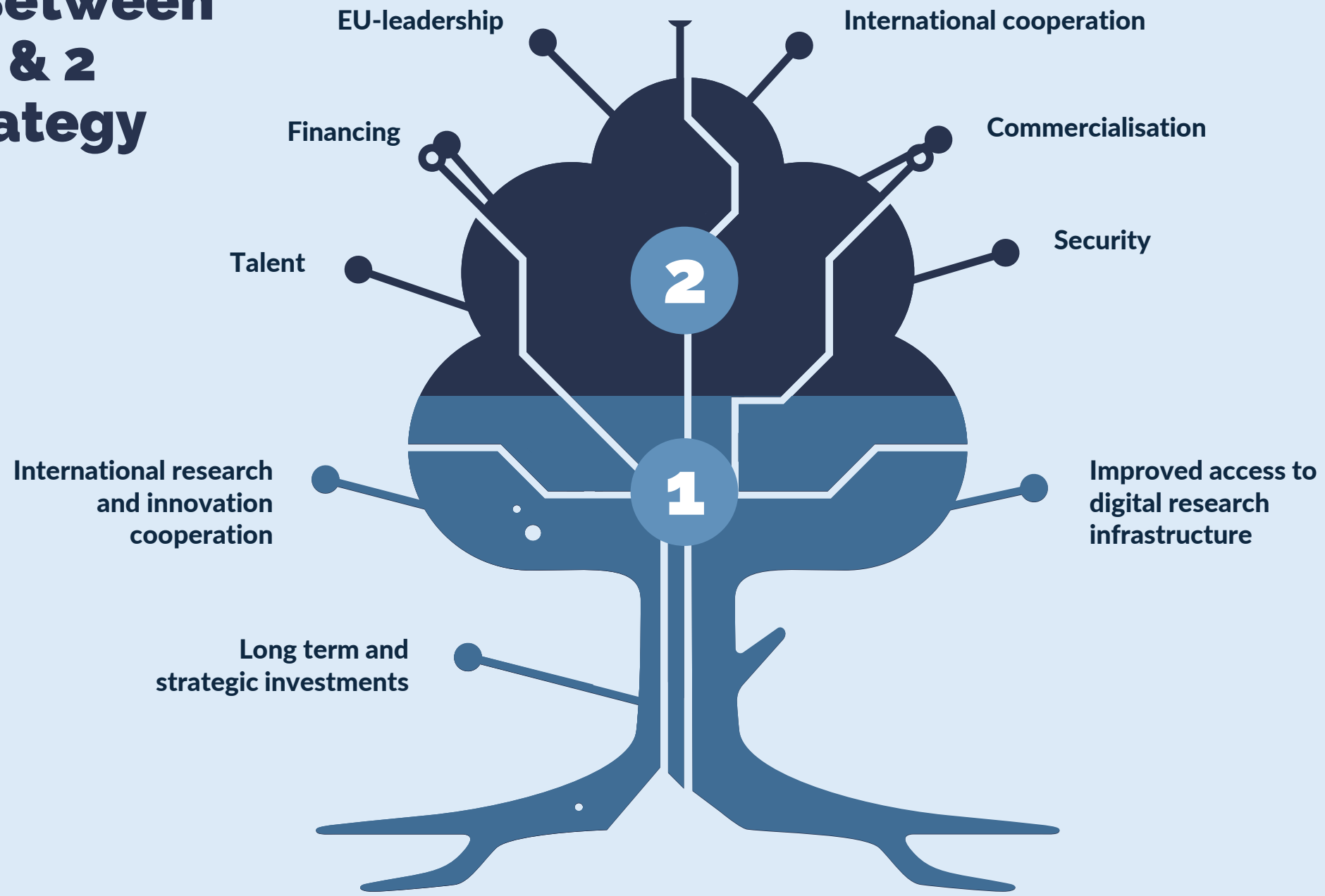


1. **Commercialising quantum technology**

2. **Security as foundation for quantum tech development**

3. **International cooperation and engagement**

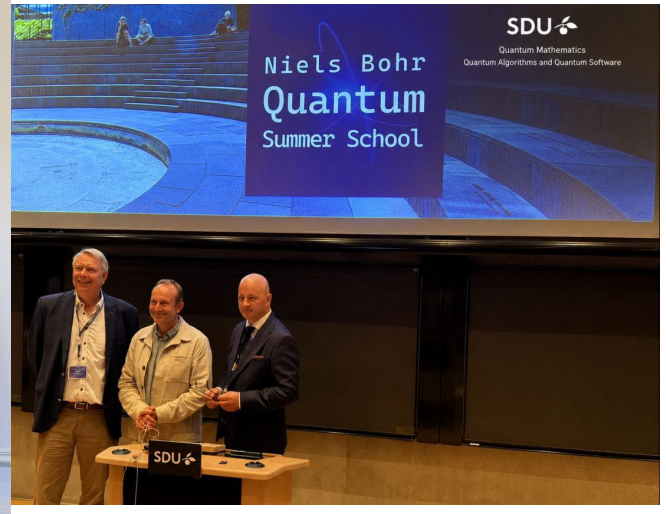
Link Between Part 1 & 2 of Strategy



Going forward: Danish quantum strategy 2.0

New government confirms quantum as top policy-priority





Left: Minister for Science, Higher Education and Digital Affairs, Christine Egelund with Sparrow Quantum Executives Peter Lodahl and Anne Marie Engtoft
Right: Minister for Business and Competitiveness Martin Lidegaard attending the 2026 Niels Bohr Summer School

New national quantum strategy announced in the government's high-level policy program



Fremlægge en national strategi "Fra kvanteforskning til kvanteindustri", der skal understøtte vækst og konkurrenceevne samt digital og teknologisk suverænitet frem mod 2035 og arbejde for, at Danmark udvikler nye industrielle styrkepositioner og fastholder produktion, viden og værdiskabelse i Danmark i en tid med skærpet global konkurrence og geopolitiske forandringer.

From Quantum Research to Quantum Industry

Preliminary ideas



- Continue developing a strong scientific base
- Ensuring access to talent
- Building a strong quantum industry in a European context
- Enabling the uptake of quantum technology across industries
- Continued collaboration with trusted partners
- Security as the foundation

Thank you