# Discover our knowledge sharing platform





# D4D Access is a knowledge platform that centralises, promotes, and disseminates good practices and lessons on Digital for Development (D4D).

- It contains useful resources for public institutions, donors, academia, private sector, and civil society organisations in Africa and Europe.
- The platform was launched in December 2022 by the AU-EU D4D Hub.







The AU-EU D4D Hub supports African institutions to lay grounds for an inclusive and sustainable digital transformation through technical assistance, **knowledge sharing** and multi-stakeholder dialogues.

#### Implementing partners:





















### Areas of expertise



Connectivity



e-Commerce



Digital skills



Cybersecurity



Digital entrepreneurship



Digital financial services



e-Governance



Privacy and data protection

## Types of knowledge products\*

- Case studies
- Blogs
- Videos
- Events
- Podcasts
- Reports
- Guidelines
- Online courses
- Multimedia stories

\*non-exhaustive list



# D4D Access is an open platform for digital stakeholders in Africa and Europe to share knowledge products.

- Knowledge products should align with the purpose of the platform.
- Submissions can be done directly on D4D Access through an online form.
- The AU-EU D4D Hub reviews all knowledge products before publication (quality check).



Reach new audiences in Africa and Europe



Advantages
of sharing
knowledge
products on
D4D Access



Showcase your experience and expertise



Drive traffic to your website

Increase your visibility





Host your multimedia content



#### Six months later: lessons learned

- Exclusivity: High-quality original content is key to drive traffic.
- Partnerships: Tailored outreach to partners is needed.
- Motivation: Must create incentives for contributors.
- **Uptake:** Promotion and marketing events are very helpful.
- Investment: Dedicated human resources are essential.

## Thank you!



D4D Access is powered by the AU-EU D4D Hub







The project is co-financed by the EU and implemented by:











