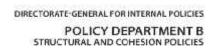




Shaping digital education policy

Briefing note on challenges DEAP 2018-2020 and considerations for DEAP 2021-2027

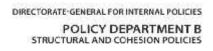
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Digital education and the DEAP 2018-2020

- In many MS policy reforms took place on the integration of digital technologies in education
- Integration of digital technologies in education is taking place, but with large differences between countries and education sectors
- The Digital Education Action Plan (DEAP) 2018-2020 supported in agenda setting. Still, more action is needed to complete the digital transformation, urged by COVID-19.





Challenges of the DEAP 2018-2020

- As an organisational challenge, the DEAP lacks
 - a comprehensive vision on digital education;
 - has a too short timeframe to function as a reference point for policy reforms; and
 - insufficiently ensures synergies between different EU investments.
- As content-related challenge, the DEAP could
 - reflect more on what digital competence means in a digitalised world;
 - better ensure equal opportunities;
 - address more the learning of adults; and
 - support more strongly the continuing professional development (CPD) of educators.





Considerations that are not/insufficiently taken on board in the new DEAP

- 1. Consider including (more) specific targets and measurable output indicators, to support benchmarking and learning.
- 2. Connect digital education more strongly with other policies areas and overarching EU objectives.
- 3. Address more strongly the persisting barriers (e.g. lack of confidence in using digital technologies).
- 4. Strengthen the focus in adult learning and non-formal education (infrastructure, competences, digital literacy and access).
- 5. Stimulate the further development of 'whole-school' approaches to digital education.