



The Input: Phase and the

Quest for Trust

TPG-LRC CoRE Project: Peer Learning Activities on Digital Solutions for the Recognition Agenda

September 19, 2023





Technology

"Technology at the end of the day is not really about technology alone. It's just as much about our beliefs, our convictions, our goals and ethics; all of that comes into play."

Herman de Leeuw, Former Executive Director of the Groningen Declaration Network



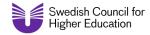
Digital maturity levels



1010

Born-analogue (e.g. paper)

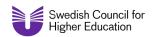
Born-digital



Risk

"Paper transcripts are an invitation to fraud."

Andrew Hannah, Sr. Assoc. and Acting Registrar, University of Chicago



Born-analogue = Trust in verification

- Based on born-analogue documents (e.g. paper documents.)
- •An online digital verification service is used to verify the analogue documents.
- Low maturity level (low-tech model.)
- Active and passive databases.
- •A hybrid model a compromise between the past and the present.

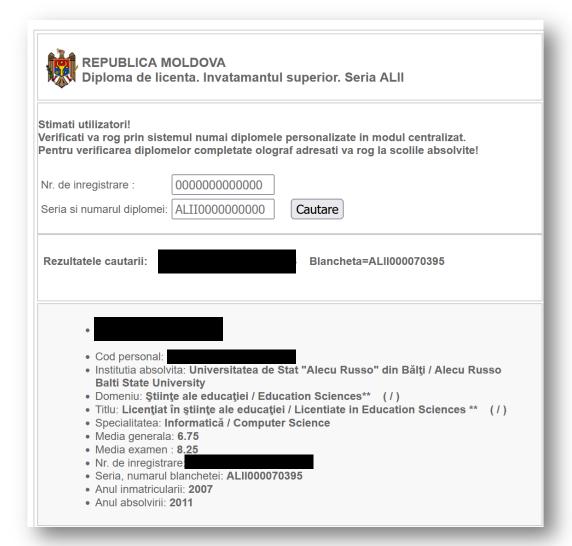


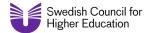
Trust in verification





Example of trust in verification: Moldova





Trust in verification: map





Born-digital = Trust in delivery

- Based on born-digital documents.
- •All about protecting the integrity of the document/data during its journey from the issuer to the recipent.
- Both unstructured and structured data.
- Higher maturity level.
- Email or portal.

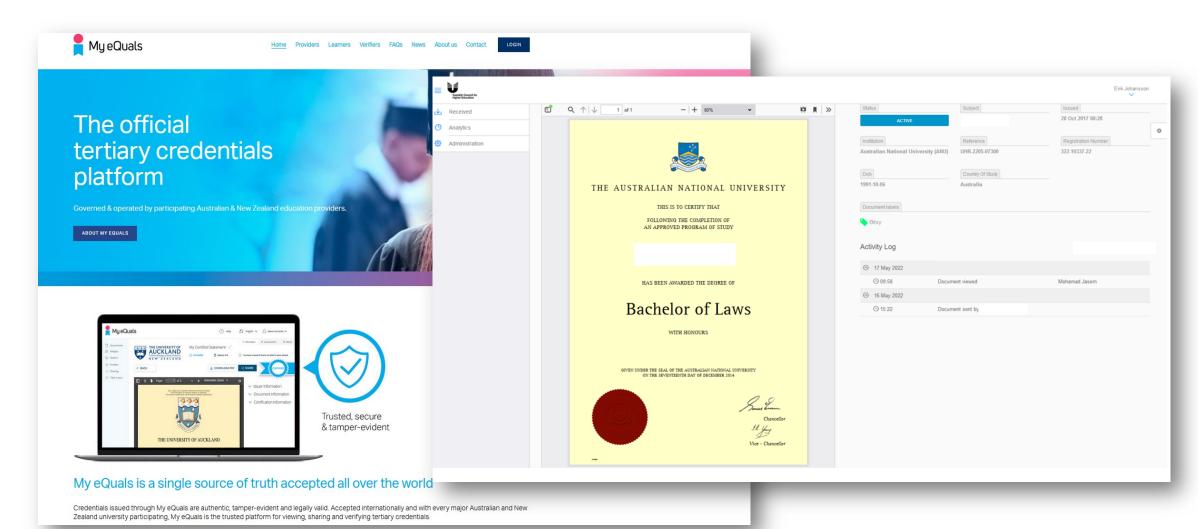


Trust in delivery



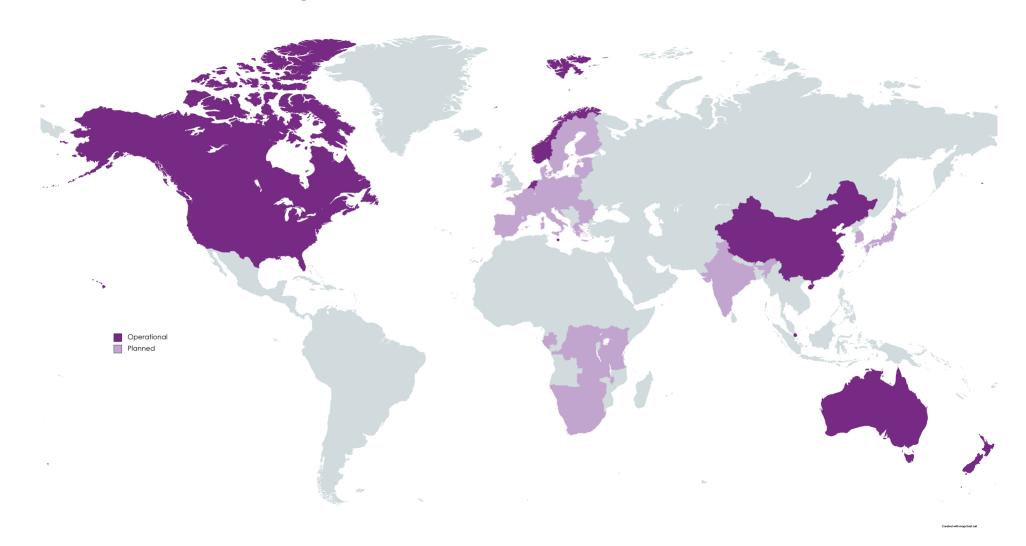


Example of trust in delivery: Australia and NZ





Trust in delivery: map







Achieving trust in the input phase – a summary

Born-analogue

Born-digital

Verification service

Safe delivery

Trust

Input

