OECD Digital STRI Policy Simulator: Interactive exercise

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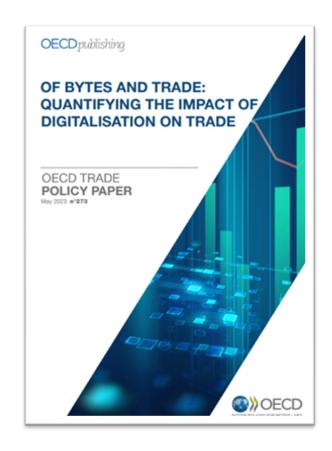
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LAC countries stand to benefit from reducing digital trade barriers

- Recent OECD research shows that a 0.1point reduction in a country's Digital STRI score is associated with a 145% increase in total exports.
- By contrast, a 0.1-point Digital STRI score increase leads to an increase of 15.4% in international trade costs.



https://doi.org/10.1787/11889f2a-en



Link to the Digital STRI policy simulator

oe.cd/DSTRI



Group discussion: structure

- Form groups
- Select one country of interest for the group to focus on
- Discuss the four questions
- Volunteers to report on outcomes of group discussion



Questions for discussion

- 1. Using the Digital STRI Policy Simulator, which policy areas are associated with the most challenges and obstacles to digital trade in the selected country, and why?
- 2. Using the Digital STRI Policy Simulator, can you identify a concrete package of policy reforms that would imply a reduction of 0.1 points in the score?
- 3. What are the key ingredients to successfully implement domestic policy reforms? What about regional reforms?
- 4. How can tools such as the Digital STRI Policy Simulator be better utilised to facilitate digital trade and promote regulatory transparency in the selected country and across the LAC region?





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