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Digital economy : international security, tourism, conflicts

- Digital requirements
- New skills and Professions
 - Threats and Conflicts

(social inequality and change of values)



Digital requirements

The future

of the world will depend on digitalization

What does it take to be digitally competitive ?

Knowledge	Technology	Future Readiness
Economies that top our ranking are focusing on building their talent and thus promoting the knowledge infrastructure necessary to use digital technology.	Others are focusing on improving regulatory framework to better enable innovation and the development of new technologies.	Our 2020 ranking has shown that improvements in adaptive attitudes and business agility have allowed economies to make big leaps.

Socially significant services available electronically Households are provided by broadband capability access to the Internet, 5G Digital maturity of key industries of economy Digital twins (personal copies) and Standards of information security Creation of a legal framework for digitalization Smart things and Smart cities



New skills and Professions

Ecology and Environmental Management

Bio and Nanotechnology

Medicine

Energy saving Entertainment

> Information and communication technologies

Space and Transport technologies

Web developer and designer

Digital marketer

System architect Cyber security Specialist **Impression Manager**

Physicist nano-constructor Electronic Business Consultant **Cross-cultural psychologist**

Digital Lawyer Medical SMART diagnostics 3D - VR tour dev VR-tour consultant



Threats and Conflicts

social inequality and change of values

- Internet access
- Revenue in Innovation sectors
 - Access to new technologies

New Cultural Challenges :

Cross-cultural communication, Z-generation, Eco-movement