

## Table 1. Structure of Digital Competitiveness

Please note that the drivers of digital competitiveness are in bold.

Knowledge dynamics		
<i>Talent</i>	<i>Scientific context</i>	<i>Training/education context</i>
Skilled labor	<b>Total expenditure on R&amp;D (%)</b>	<b>Employee training</b>
<b>Brain drain</b>	Total R&D personnel nationwide per capita	Total public expenditure on education
<b>Foreign high-skilled people</b>	Science degrees	<b>Higher education achievement</b>
Competent senior managers	Scientific research	Educational system
<b>Information technology skills</b>	<b>Researchers and scientists</b>	Science in schools
Qualified engineers	<b>Innovative capacity</b>	<b>University education</b>
Digital environment		
<i>Supportive Regulatory framework</i>	<i>Capital</i>	<i>Technological framework</i>
<b>Ease of doing business</b>	Capital markets	Communications technology
Creation of firms	Investment incentives	Connectivity
Openness to foreign labor	Banking and financial services	<b>Computers per capita</b>
<b>Technological regulation</b>	<b>Financial risk factor</b>	Internet users
<b>Scientific research legislation</b>	Credit	<b>Internet bandwidth speed</b>
<b>Intellectual property rights</b>	<b>Venture capital</b>	
Integration mechanisms		
<i>IT capacity</i>	<i>Business practices</i>	<i>Adaptive attitudes</i>
<b>Technological cooperation</b>	<b>Adaptability of companies</b>	<b>Worker motivation</b>
Public-private partnerships	<b>Ethical practices</b>	Attractiveness for business development
<b>Development and application of technology</b>	Corporate boards	Openness to foreign ideas
<b>Funding for technological development</b>	Entrepreneurship	Flexibility and adaptability
Cyber security	<b>Knowledge transfer</b>	<b>Value system</b>

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