Outline of the Cybersecurity Strategy 2021

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um and Long Term		 1 Japan in the 2020s 1-1 Establishment of the digital economy and promotion of digital transformation, expectations for contribution to SDGs, changing national security environment, impact and experience of COVID-19, and application of efforts toward the Tokyo Games. 			
		 2 Basic principles of the strategy 2-1 Ensuring a cyberspace which is "free, fair and secure" 2-2 The basic principles adhere to the 5 principles set forth in the previous strategies (assurance of the free flow of information, the rule of law, openness, autonomy, and collaboration among multiple stakeholders) 			
Medium		3 Issues surrounding cyberspace Risks from the perspective of environmental changes, risks from the perspective of international affairs, and recent trends of threats in cyberspace			
Strategy Period		4 Policy approaches <three directions=""> (1) Advancing digital transformation and cybersecurity simultaneously</three>			
		 (2) Ensuring the overall safety and security of cyberspace as it becomes increasingly public, interconnected and interrelated (3) Enhancing initiatives from the perspective of Japan's national security 			
	ſ	Enhancing Socio-Economic Vitality and Sustainable Development	Realizing a Digital Society where the People can Live with a Sense of Safety and Security	Contribution to the Peace and Stability of the International Community and Japan's National Security	
		 Raising executive awareness Advancing DX with Cybersecurity among local regions and SMEs Building a foundation for ensuring trustworthiness of supply chains that support new value creation Advancing digital/security literacy with no one left behind 	 Providing a cybersecurity environment which protects the people and society Ensuring cybersecurity integral with digital transformation (led by the Digital Agency) 4, 5. Promoting efforts by stakeholders which underpin the foundations of the economy and society Government agencies, etc. Critical infrastructure Universities, education and research institutions, etc. Seamless information sharing and collaboration by multiple stakeholders and application of knowledge gained through efforts toward the Tokyo Games, etc. Enhancement of readiness to respond to massive cyberattacks, etc. 	 Ensuring "a free, fair and secure cyberspace" Strengthening Japan's capabilities for defense, deterrence, and situational awareness International cooperation and collaboration 	
	Cross-Cutting Approaches to Cybersecurity			ity	
		Promotion of R&D	Recruitment, development, and active use of human resources	Collaboration based on full participation and awareness raising	
	5 Implementation Framework A concerted effort by the whole of government to ensure "a free, fair and secure cybersp			ent to ensure "a free, fair and secure cyberspace"	