	Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
	PIPL	CSL	DSL	CSL	CSL	CSL
Superordinate	Regulation on	Regulation on	Regulation on	Regulation on	Regulation on	Regulation on
Laws Basis	Certification and	Certification and	Certification and	Certification and	Certification and	Certification and
	Accreditation	Accreditation	Accreditation	Accreditation	Accreditation	Accreditation
	Implementation Rules	Implementing	Implementation	Guiding Opinions	Implementation	Implementing Measures
	for Personal	Opinions on Carrying	Rules for the	on Implementing the	Rules on Security	on Security Certification
	Information	Out Cybersecurity	Certification for	Graded Protection	Certification for	for Critical Network
	Protection	Service Certification	Data Security	System for	Mobile Internet	Equipment and
Relevant	Certification	Work (Draft for	Management"	Cybersecurity and	Applications	Specialized Network
Specifications		Comments)		the Security	(Apps)	Products
				Protection System		Catalog of Critical
				for Critical		Network Equipment and
				Information		Specialized Cybersecurity
				Infrastructure		Products (First Batch)
Certification	Information Security	separately formulated	Information Security	Information Security	Information	Critical Network Devices
Basis	Technology-Personal	and issued, currently	Technology -	Technology-	Security	Security Common

Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
Information Security Specification (GB/T 35273) Security Certification Specifications for Cross-Border Processing of Personal Information (TC260-PG-20222A)	not specified	Network Data Processing Security Requirements (GB/T 41479) and relevant standards and specifications	Baseline for Classified Protection of Cybersecurity (GB/T22239- 2019); (GB/T25070- 2019); Technical Requirements of Security Design for Classified Protection of Cybersecurity (GB/T25070- 2019) Information Security Technology -	Technology- Personal Information Security Specification (GB/T 35273) and relevant standards and specifications	Requirements(GB 40050-2021) and requirements from mandatory national standards related to various products

	Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
				Requirement for Classified Protection of Cybersecurity (GB/T28448-2019), etc.		
	Not specified However, it is proposed that the certification agency should go through the	Not specified However, the substantive and procedural requirements for	China Cybersecurity Review Technology and Certification Center	assessment organization of classified protection, see Catalog of	China Cybersecurity Review Technology and Certification	China Cybersecurity Review Technology and Certification Center
Certification Agency	approval procedures.	 certification agency are proposed: 1) substantive: established according to law. 2) procedural: the approval procedures 		National Assessment, Testing, and Evaluation Organization of Cybersecurity Grade	Center	

	Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
		shall be approved and qualified by the SAMR after soliciting the comments of the CAC and the Ministry of Public Security.				
Scope of Application/A	Personal information handlers carry out the collection, storage, use, processing, transmission,	The 4 categories of certification service that have been promulgated so far are:	to certify network operators for their network data handling activities such as data	It usually refers to the system comprising computers or other information	network operators that provide services to users through Apps	critical network equipment and specialized cybersecurity products included in the Catalog of Critical
pplicable Circumstances	provision, disclosure, deletion, and cross- border processing of personal information.	 (1) Testing and evaluation. (2) Security operation and maintenance. (3) Security consultation. 	collection, storage, use, processing, transmission, provision, and disclosure	terminals and equipment that collects, stores, transmits, exchanges, and processes		Network Equipment and Dedicated Cybersecurity Products (First Batch)

Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
	(4) Assessment of classified protection.		 information under specific rules and procedures, mainly including primary information networks, cloud computing platforms/systems, big data application/platform /resource, Internet of Things (IoT), industrial control systems, and systems using mobile interconnection 		

	Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
				technology.		
Mandatory	Voluntary	Voluntary	Voluntary	Mandatory	Voluntary	Mandatory
Requirement						
	Technical Verification	Not specified	Technical	Network Grading +	Technical	Type Test + Factory
	+ On-site		Verification + On-	Grading Review +	Verification + On-	Inspection + Post-
	Examination + Post-		site Examination +	Grading Record-	site Examination +	Certification Supervision
	Certification		Post-Certification	filing + Filing	Post-Certification	
Certification	Supervision		Supervision	Review + Online	Supervision	
Mode				Test + Grade		
				Assessment +		
				Security		
				Rectification + Self-		
				Inspection		
X7-1: 1*4	3 years	Not specified	3 years	Record-filing shall	3 years	5 years
Validity				be valid		
Period of the				permanently, and the		
Certification				operator of		

	Personal Information Protection Certification (2022)	Cybersecurity Service Certification (2022)	Data Security Management Certification (2022)	Classified Protection of Cybersecurity (2020)	App Security Certification (2019)	Security Certification for Critical Network Equipment and Specialized Cybersecurity Products (2018)
				cyberspace above Grade III shall conduct an annual assessment on the grade of cybersecurity.		
Main Regulatory Departments	SAMR CAC	SAMR CAC the Public Security Departments of various levels	CAC	CAC the Public Security Departments of various levels the Secrecy Administration the Cryptogram Administration, etc.	SAMR CAC	CAC the Industry and Information Technology Authority the Public Security Departments of various levels SAMR and the Certification and
						Accreditation Administration

	Personal	Cybersecurity	Data Security	Classified	App Security	Security Certification
	Information	Service Certification	Management	Protection of	Certification	for Critical Network
	Protection	(2022)	Certification (2022)	Cybersecurity	(2019)	Equipment and
	Certification (2022)			(2020)		Specialized
						Cybersecurity Products
						(2018)
Implementatio	Not implemented	Not implemented	Implemented	Implemented	Implemented	Implemented
n Status						