

Opinion on Compliance of the Personal Data Protection System with the Requirements of Federal Law No. 152 "On Personal Data"

Card Security LLC

(Name of manufacturer and full name of an individual entrepreneur that accepted the declaration of compliance) (address, telephone, fax)

License for technical protection of confidential information No. Л024-00107-00/00583151 dated November 22, 2016, issued by Federal Service for Technical and Export Control (FSTEC), represented by CEO Alexander Yurievich Ivanov

(full name of CEO of an entity on behalf of which the declaration is accepted)

states that as a result of the audit of the personal data protection system of the "Yandex.Cloud Platform" Personal Data Information System (PDIS) for the Services specified in Appendix 1, hosted in the data centers:

- Yandex LLC, Silikatnaya str., 19, Mytishchi, Russia
- Yandex DC Vladimir LLC, Energetikov str., 37, Vladimir, Russia
- · Yandex DC LLC, Pushkina str., 21, Sasovo, Russia
- · Yandex DC Kaluga LLC, 1-y Avtomobilniy str, 8, Kaluga, Russia

at the time of the compliance assessment, all necessary measures were taken to neutralize current threats for personal data security. Following the results of threat modeling, the third type threats were recognized as relevant, while the first type and second type threats were recognized as irrelevant. As of the compliance audit, all necessary measures were taken to neutralize the relevant personal data threats.

The above PDIS were found to be in compliance with the requirements of

- 1. Federal Law No. 152 "On Personal Data" dated July 27, 2006
- 2. "Requirements for Protection of Personal Data Processed in Personal Data Information Systems" approved by Resolution of the Government of the Russian Federation No. 1119 dated

November 1, 2012

3. "Scope and Contents of Technical and Organizational Measures for Ensuring the Security of Personal Data Processed in Personal Data Information Systems" approved by Order of FSTEC No. 21 dated February 18, 2013

(regulatory documents complied with as confirmed by this declaration, with indication of paragraphs containing the requirements for the above products)

The "Yandex.Cloud Platform" PDIS ensures: level 1 personal data protection.

Appendix 2 provides a short summary of integrated protection mechanisms on the Yandex. Cloud Platform and protection measures which enable clients to comply with the requirements of the laws of the Russian Federation for level 1 personal data security.

Compliance declaration method: on the basis of own evidence.

Yandex.Cloud LLC has adopted the organizational and technical measures ensuring the compliance of Yandex.Cloud Platform PDIS with the requirements of Federal Law No. 152 "On Personal Data" and regulations thereunder.

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October 03, 2024

CEO of CardSec LLC A. Yu. Ivanov

(Initials, last name)



Appendix No. 1 Services in "Yandex.Cloud Platform" PDIS audit scope

1.	Yandex Identity and Access Management (IAM);
2.	Yandex Cloud Organization;
3.	Yandex Resource Manager;
4.	Yandex Compute Cloud;
5.	Yandex Virtual Private Cloud;
6.	Yandex Network Load Balancer;
7.	Yandex Object Storage;
8.	Yandex Billing
9.	Yandex API Gateway
	Yandex Managed Service for: (PostgreSQL, MySQL®, MongoDB, ClickHouse, Redis™, Apache Kafka® GreenPlum®, ElasticSearch);
11.	Yandex Data Processing;
	Yandex Container Registry;
13.	Yandex Cloud Functions;
14.	Yandex IoT Core;
15.	Yandex Managed Service for Kubernetes;
16.	Yandex DataLens;
17.	Yandex Cloud Marketplace;
18.	Yandex Message Queue;
19.	Yandex Database;
20.	Yandex SpeechKit;
21.	Yandex Translate;
22.	Yandex DataSphere;
	Yandex Application Load Balancer;
	Yandex DataTransfer;
	Yandex Vision OCR;
	Yandex Audit Trails;
	Yandex SpeechSense;
	Yandex Foundation Models.
	Smart Web Security (SWS).
	SmartCaptcha.
31.	Managed Service for Open Search (Open Search).

Signed on

October 03, 2024

(Signature)

CEO of CardSec LLC A. Yu. Ivanov

(Initials, last name)



Appendix No. 2 Allocation of Responsibility for Personal Data Protection

Requireme nt source	Measures to ensure the security of personal data	The Yandex.Cloud Platform's integrated protection mechanisms	Protection measures to be taken by clients to ensure level 3 security
	Identification and authentication of	access subjects and access of	bjects (IA)
IA.1	Identification and authentication of users who are the operator's employees	At the level of: • the Platform's physical hardware;	At the level of client's virtual machines and Docker containers
	0.00	the system for controlling the virtualization environment;	
		the Platform's service servers and other virtual devices;	
		the Platform's services.	
IA.2	Identification and authentication of devices, including stationary, mobile and portable devices	At the level of: the Platform's physical hardware	N/A
IA.3	Identity management including the creation, assignment and destruction of IDs	At the level of: • the Platform's physical hardware;	At the level of client's virtual machines and Docker containers
IA.4	Management of authentication means including the storage, issue, initialization and blocking of authentication means and taking relevant measures in case of loss and/or compromising a means of authentication	the system for controlling the virtualization environment; the Platform's service servers and other virtual devices;	
IA.5	Feedback protection during the input of authentication information	the Platform's services.	
IA.6	Identification and authentication of users who are not the operator's employees (external users)	At the level of access to the Platform's services provided to clients	At the level of client's virtual machines and Docker containers
	Management of access by acce	ss subjects to access objects	(MA)
MA.1	Management (creation, activation, blocking and destruction) of user accounts including external users	At the level of: the Platform's physical hardware;	At the level of client's virtual machines and Docker containers
MA.2	Implementation of necessary access control methods (discretionary, mandate, role-based or other method), types (reading, recording, execution or other type) and rules	 the system for controlling the virtualization environment; the Platform's service servers and other virtual devices; the Platform's services. 	



Requirem nt source Management of information flow between devices (filtration, routing, connection control, one-way transmission and other management methods), segments of the information system and information systems and information systems and information systems. MA.4 Separation of powers (roles) of users, administrators and persons in charge of the information systems and persons in charge of the information systems and persons in charge of the information system's operation of the information system's operation and persons in charge of the information system's operation and persons in charge of the information system's operation and persons in charge of the information system's operation with the information system's operation and persons in charge of the information system's operation and persons in charge of the information system's operation and persons in charge of the information system's operation and persons in charge of the information system's operation and persons in charge of the information system's operation and persons in charge of the information system (anactivity) or at the user's request to the information system upon the expire (inactivity) or at the user's request unit entitle of the information system (anactivity) or at the user's request unit entitle of the information system (anactivity) or at the user's request the information system (anactivity) or at the user's request to access objects through external information excess by access subjects to access objects through external information system (and the person of the information system). MA.11 Implementation of protected remote access by access and other virtual devices, and information system (and the person of the information system). MA.12 Regulation and control of usage of mobile equipment in the information system of external information systems. MA.13 Regulation and control of usage of mobile equipment in the information system of external organizations (external information systems). MA.14 Regulation and control of us				
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MA.5 Separation of powers (roles) of users, administrators and persons in charge of the information system's operation Granting minimal necessary rights and privileges to users, administrators and persons in charge of the information system's operation MA.6 Limiting unsuccessful attempts to log in to the information system (access to the information system (access to the information system) MA.10 Blocking access session to the information system without the information system upon the expiry of a determined user's idle time (inactivity) or at the user's request MA.11 Authorization (ban) of user's acts permitted before identification and authentication MA.13 Implementation of protected remote access by access objects through external information telecommunication networks MA.14 Regulation and control of usage of wireless access technologies in the information system MA.15 Regulation and control of usage of mobile equipment in the information system MA.16 Management of interaction with information systems) MA.17 Providing trusted loading of computer equipment MA.18 Managing installation of software components to be installed, configuring the installation parameters of components. MA.19 Respirations of software components. MA.10 Authorization of provided	MA.3	between devices (filtration, routing, connection control, one- way transmission and other management methods), segments of the information system and	Management of network access at the level of: • the Platform's physical hardware; • the Platform's service networks; • access restriction between network segments of the Platform's different clients; • access restriction from client's network	access: between segments of client's virtual network; to the client virtual
mA.10 Limiting unsuccessful attempts to log in to the information system (access to the information system) and the information system (access to the information system) blocking access session to the information system upon the expliry of a determined user's idle time (inactivity) or at the user's request. MA.11 Authorization (ban) of user's acts permitted before identification and authentication MA.13 Implementation of protected remote access by access subjects to access by access subjects to access by access busices to access by access busices to access objects through external information telecommunication networks MA.14 Regulation and control of usage of wireless access technologies in the information system MA.15 Regulation and control of usage of mobile equipment in the information systems of external organizations (external information systems) MA.16 Management of interaction with information systems of external organizations (external information systems) MA.17 Providing trusted loading of computer equipment Software environment restrictions (SER) XI the level of the service system components At the level of the service system components Platform service/system service/system servers and other virtual devices. Platform service/system services and other virtual devices. Platform service/system service or components At the level of: Platform service/system service or components At the level of: Platform service/system service/system servers and other virtual devices.		administrators and persons in charge of the information system's operation Granting minimal necessary rights and	At the level of: • the Platform's physical	virtual machines and
MA.10 Blocking access session to the information system upon the expiry of a determined user's idle time (inactivity) or at the user's request MA.11 Authorization (ban) of user's acts permitted before identification and authentication MA.13 Implementation of protected remote access by access subjects to access objects through external information telecommunication networks MA.14 Regulation and control of usage of wireless access technologies in the information system MA.15 Regulation and control of usage of wireless access technologies in the information system MA.16 Management of interaction with information systems of external organizations (external organizations (external organizations (external organizations (external organizations (external organizations) for computer equipment Software environment restrictions (SER) SER.2 Managing installation of software components. including defining components to be installed, configuring the installation parameters of components, and monitoring installation of software components. SER.3 Restrictions for only authorized software and/or installation of its components Software and/or installation of its components of the service system components of software software and/or installation of its components of the service system sortice/system servers and other virtual devices. At the level of the service system components When organizing such interaction with client's virtual machines and Docker containers When organizing such interactions (SER) When organizing such interactions (SER) At the level of: Platform service/system sortice/system servers and other virtual devices. At the level of: Platform service/system sortice/system servers and other virtual devices. At the level of: Platform service/system sortice/system servers and other virtual devices.	MA.6	persons in charge of the information system's operation Limiting unsuccessful attempts to log	the virtualization environment;	
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MA.14 Regulation and control of usage of wireless access technologies in the information system MA.15 Regulation and control of usage of mobile equipment in the information system MA.16 Management of interaction with information systems of external organizations (external information systems) MA.17 Providing trusted loading of computer equipment Software environment restrictions (SER) SER.2 Managing installation of software components including defining components to be installed, configuring the installation parameters of components, and monitoring installation of software components SER.3 Restrictions for only authorized software and/or installation of its components N/A N/A N/A N/A N/A N/A N/A N/	MA.13	Implementation of protected remote access by access subjects to access objects through external information telecommunication	 users to the Platform's services; administrators to physical and virtual service system 	access to client's virtual servers and Docker
MA.15 Regulation and control of usage of mobile equipment in the information system MA.16 Management of interaction with information systems of external organizations (external information systems) MA.17 Providing trusted loading of computer equipment Software environment restrictions (SER) SER.2 Managing installation of software components to be installed, configuring the installation parameters of components, and monitoring installation of software components SER.3 Restrictions for only authorized software and/or installation of its components Regulation and control of usage of mobile equipment in the information system At the level of the service system components At the level of the service system components At the level of: Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of: At the level of client's virtual machines and Docker containers At the level of: Platform service/system servers and other virtual devices. At the level of: Physical Platform hardware; Platform service/system servers and other virtual devices. At the level of: Physical Platform by interaction with client's virtual machines and Docker containers	MA.14	wireless access technologies in the	N/A	N/A
MA.16 Management of interaction with information systems of external organizations (external information systems) MA.17 Providing trusted loading of computer equipment Software environment restrictions (SER) SER.2 Managing installation of software components including defining components to be installed, configuring the installation parameters of components. SER.3 Restrictions for only authorized software and/or installation of its components Restrictions for only authorized software and/or installation of its components SAt the level of the service wirtual machines and Docker containers N/A At the level of: Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of: At the level of client's virtual machines and Docker containers	MA.15	Regulation and control of usage of mobile equipment in the information	N/A	N/A
MA.17 Providing trusted loading of computer equipment Software environment restrictions (SER) SER.2 Managing installation of software components, including defining components to be installed, configuring the installation parameters of components, and monitoring installation of software components. SER.3 Restrictions for only authorized software and/or installation of its components Providing trusted loading of system components At the level of: Physical Platform hardware; Platform service/system servers and other virtual devices. At the level of client's virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of client's virtual machines and Docker containers	MA.16	Management of interaction with information systems of external organizations (external information		interaction with client's virtual machines and
SER.2 Managing installation of software components, including defining components to be installed, configuring the installation parameters of components, and monitoring installation of software components. SER.3 Restrictions for only authorized software and/or installation of its components SER.3 Restrictions for only authorized software and/or installation of its	MA.17	Providing trusted loading of computer equipment	system components	
SER.2 Managing installation of software components, including defining components to be installed, configuring the installation parameters of components, and monitoring installation of software components. SER.3 Restrictions for only authorized software and/or installation of its components Managing installation of software components, including defining components on physical Platform hardware; Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of client's virtual machines and physical Platform Platform service/system servers and other virtual devices. At the level of: Platform service/system servers and other virtual devices. At the level of client's virtual machines and Docker containers		Software environm		STORY AND STORY
software and/or installation of its components • physical Platform virtual machines and Docker containers		Managing installation of software components, including defining components to be installed, configuring the installation parameters of components, and monitoring installation of software components.	At the level of: physical Platform hardware; Platform service/system servers and other virtual devices.	virtual machines and Docker containers
	SER.3	software and/or installation of its	physical Platform	virtual machines and



Requireme nt source	Measures to ensure the security of personal data	The Yandex.Cloud Platform's integrated protection mechanisms	Protection measures to be taken by clients to ensure level 3 security
		Platform service/system servers and other virtual devices.	
	Protection of machine media	containing personal data (PN	MM)
PMM.1	Accounting for machine media with personal data	At the level of physical data storage media used in the Platform	N/A
PMM.2	Access management for machine media with personal data	At the level of physical data storage media used in the Platform	N/A
PMM.8	Destruction (deletion) or depersonalization of personal data on machine-readable media when transferred between users or to external organizations for repair or disposal, as well as the control of destruction (deletion) or depersonalization	At the level of physical data storage media used in the Platform	N/A
		nt logging (SEL)	
SEL.1	Determining security events to be	At the level of:	At the level of client's
SEL.2	logged and their storage time Determining scope and contents of information about security events to be logged	 service system components; the Platform's services 	virtual servers and Docker containers, software and information protection means used therein.
SEL.3	Collecting, recording and storing information on security events during the determined storage time	including client's activities to use the services.	
SEL.5	Monitoring (viewing, analyzing) the results of registering security events and responding to them		
SEL.7	Protection of information on security events		
	Virus pro	tection (VP)	
VP.1	Implementation of virus protection	Not applicable, because the protected segment contains only the servers. The operating system used on	At the level of client's virtual machines and Docker containers.
VP.2	Updating the database of malware (virus) signatures	servers is practically not subject to virus infection. There is no direct Internet access on servers and HIDS is used.	
TO DELL'ARRIVE	Intrusion detec	ction system (IDS)	
IDS.1	Intrusion detection	At the level of:	At the level of client's
		 physical Platform hardware; 	network segments
IDS.2	Decision rule base update	 Platform service/system servers and other virtual devices. 	
	Control (analysis) of pe	ersonal data security (AS)	
AS.1	Detection and analysis of the information system's vulnerabilities and prompt elimination of newly detected vulnerabilities	At the level of service virtual and physical system components	At the level of client's virtual machines and Docker containers



Requireme nt source	Measures to ensure the security of personal data	The Yandex.Cloud Platform's integrated protection mechanisms	Protection measures to be taken by clients to ensure level 3 security
AS.2	Control of installation of software updates, including software updates for information protection means		
AS.3	Control of operability, settings and faultless operation of software and information protection means		
AS.4	Control of composition of hardware, software and information protection means		
AS.5	Control of rules for generating and changing user passwords, creating and deleting user accounts, implementing access control rules, and user permissions in the information system		
	Integrity of the information	system and personal data (IN	
INT.1	Software integrity control, including information security software	At the level of: physical Platform hardware;	At the level of client's virtual machines and Docker containers
		 Platform service/system servers and other virtual devices. 	
INT.2	Detection and response to the receipt of unsolicited electronic messages (letters, documents) and other information that is not related to the functioning of the information system (spam protection)	Not applicable because the Platform does not provide functionality for electronic mail exchange.	At the level of client's mail servers
The section of the se		ersonal data (AVL)	
AVL.3	Monitoring of failure-free operation of hardware, detection and localization of	At the level of: physical Platform	At the level of the client's personal data system,
	failures of functioning, taking and testing measures to restore failed hardware	hardware; • Platform service/system	backup and restoring personal data is performed by the client.
AVL.4	Periodic personal data backup on machine media reserved for personal data backups	servers and other virtual devices. Automated data replication is	At the level of client's virtual machines and Docker containers data
AVL.5	Ensuring the possibility of restoring personal data from machine media reserved for personal data backups (backup copies) within a specified time interval	performed in the platform storage.	backup is implemented using platform tools.
	Virtualization enviro	nment protection (VEP)	
VEP.1	Identification and authentication of	At the level of:	N/A
	access subjects and access objects in virtual infrastructure including administrators of virtualization	virtualization environment control means;	
VEP.2	means Control of access by access subjects to access objects in virtual infrastructure including within virtual machines	 the Platform's service servers and other virtual devices; the Platform's services. 	At the level of client's virtual machines and Docker containers
VEP.3	Virtual infrastructure security events logging		
VEP.6	Managing the movement of virtual machines (containers) and data processed on them	At the level of: • virtualization environment control means;	Implemented at the Platform architecture level
		 the Platform's service servers and other virtual devices; 	



Requireme nt source	Measures to ensure the security of personal data	The Yandex.Cloud Platform's integrated protection mechanisms	Protection measures to be taken by clients to ensure level 3 security
VEP.7	Control of virtual infrastructure and its configuration integrity	At the level of: the Platform's service servers and other virtual devices	At the level of client's virtual machines and Docker containers
VEP.8	Data backup, backup of hardware and virtual infrastructure software, as well as communication channels within the virtual infrastructure	At the level of: the Platform's service servers and other virtual devices;	At the level of client's virtual machines and Docker containers
VEP.9	Implementation and management of virus protection in virtual infrastructure	Not applicable, because the protected segment contains only the servers. The operating system used on servers is practically not subject to virus infection. There is no direct Internet access on servers and HIDS is used.	At the level of client's virtual machines and Docker containers
VEP.10	Segmentation of virtual infrastructure for processing of personal data by a user and/or a group of users	Management of network access at the level of: • the Platform's service networks;	At the level of client's network segments
	26.	 restriction of access between network segments of the Platform's different clients; 	
	Protection o	f hardware (PH)	
PH.3	Control and management of physical access to: hardware, information protection means, operation support equipment and premises and buildings where they are installed to prevent unauthorized physical access to information processing equipment, information protection equipment and information system operation support equipment and to premises and buildings where they are installed	At the level of the data processing center's physical security protection	N/A
PH.4	Location of information output (display) devices preventing unauthorized viewing thereof	Output devices are not used in the data processing center to display personal data	N/A
PH.5	Protection against the external impacts (environmental impacts,	At the level of the data processing center	N/A
Drote-ti-	interruptions of power supply, air conditioning and other external factors)		
Protection of	conditioning and other external factors) the information system, its equipment		
Protection of PIS.1	conditioning and other external factors)	 communication and data tra At the level of: the Platform's physical hardware; virtualization environment control means; 	nsmission systems (PIS) At the level of client's virtual machines and Docker containers
Protection of PIS.1	conditioning and other external factors) the information system, its equipment Segregation of duties for the management (administration) of the information system, management (administration) of the personal data protection system, processing of	At the level of:the Platform's physical hardware;virtualization environment	At the level of client's virtual machines and



artiet			Protection measures to
Requireme nt source	Measures to ensure the security of personal data	The Yandex.Cloud Platform's integrated protection mechanisms	be taken by clients to ensure level 3 security
PIS.3	Protection of personal data against disclosure, modification and forcing (input of false information) during transferring (preparation for the transferring) thereof through communication channels which go beyond the controlled zone including wireless communication channels	At the level of the channels: used for administrator's access to the Platform's system components; used for the access of users and administrators to the virtualization environment control panel;	At the level of communication channels established by the client for access to the client's virtual machines
		between data processing centers.	
PIS.11	Authenticity of network connections (interaction sessions), including protection against spoofing of network devices and services	At the level of channels: used for administrators to access system components of the platform; used for users and administrators to access the virtualization environment management console; between data centers.	At the level of client's network segments
PIS.15	Archived files protection, protection of information security tools settings and software, and other data that cannot be changed during the processing of personal data	At the level of: physical Platform hardware Platform service/system servers and other virtual devices	At the level of client's virtual machines and Docker containers
PIS.17	Dividing the information system into segments (segmentation of the information system) and ensuring the protection of the perimeters of the information system segments	At the level of service/system network segments.	At the level of client's virtual network segments
PIS.20	Protection of wireless connections used in the information system	N/A	N/A
	Identifying and resp	onding to incident (IM)	
IM.1	Identification of persons responsible for identifying and responding to incidents.	From employees of Yandex.Cloud or its contractors	From employees of client organization or its contractors
IM.2	Incident detection, identification and registration	At the level of: the Platform's physical hardware; the system for controlling the virtualization environment; Platform service/system servers and other virtual devices. the Platform's services	At the level of client's virtual machines and Docker containers
IM.3	Promptly informing the persons responsible for identifying incidents and responding to them about the occurrence of incidents in the information system by users and administrators	From employees of Yandex.Cloud or its contractors	From employees of client organization or its contractors



Requireme nt source	Measures to ensure the security of personal data	The Yandex.Cloud Platform's integrated protection mechanisms	Protection measures to be taken by clients to ensure level 3 security
IM.4	Incident analysis, including identification of sources and causes of incidents, as well as assessment of their consequences	At the level of: the Platform's physical	At the level of client's virtual machines and Docker containers
IM.5	Taking measures to eliminate the consequences of incidents	hardware; the system for controlling the virtualization environment;	
IM.6	Planning and taking measures to prevent the recurrence of incidents	Platform service/system servers and other virtual devices.	
Manageme	nt of configuration of the information s	the Platform's services vector and the personal data.	protection system (MC)
ALCOHOLD STATE OF THE PARTY.			THE STATE OF THE PARTY OF THE STATE OF THE S
MC.1	Determination of persons who are authorized to modify the information system configuration and the personal data protection system Control of modification of the	At the level of: the Platform's physical hardware;	At the level of the client's virtual infrastructure and Docker containers
	information system configuration and the personal data protection	the system for controlling the virtualization environment;	
MC.3	Analysis of potential impact of planned modifications in the information system configuration and the personal data protection system on the protection of personal data and coordination of the modifications in the information system configuration with an officer (employee) in charge of personal data security	Platform service/system servers and other virtual devices. the Platform's software	
MC.4	Documentation of information (data) about modifications in the information system configuration and the personal data protection system		€