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Security Threats

рственный научно-исследовательский тельный институт проблем технической защиты мации

МИИ ПТЗИ ФСТЭК России»

about software vulnerabilities

We thank the researchers fo

A researcher's rating is dete
accordance with the Regula

erabilities. Rating points are calculated in accordance with the Procedure for determining the rating established in

Position in the ranking	Resea			Quality	Criticality	Rating
1.	Roste			1.15	7.74	**2221.00**
2.	Bey D			2.95	6.66	587.00
3.	Luka S			1.24	6.52	281.00
4.	Positi			1.57	7.90	281.00
5.	Ilya K			1.00	6.63	250.00
6.	Yaros			1.32	5.11	171.00
7.	Vladislav Savchenko	7	7.14	**3.00**	5.71	104.00
8.	Dmitry Miroshnikov	10	3.80	1.00	5.00	86.00
9.	Andrey Leonov (4lemon)	7	4.43	1.00	7.00	82.00
10.	LLC "NeoBIT"	4	7.00	**3.00**	6.00	60.00
eleven.	RedSearch	5	5.00	**3.00**	6.00	55.00
12.	Andrey Lovyannikov	3	**10.00**	1.00	4.67	44.00

Criteria	Values	Points
Indicator characterizing the object of research (T)	Embedded software (firmware), telecommunications equipment software, information security software	10
	System-wide software (including virtualization software), software for automated process control systems	7
	Application software (including database management systems)	5
Indicator characterizing the vulnerability verification algorithm and supporting materials (P)	PoC developed or action algorithm presented	3
	Video confirmation provided	2
	Other methods	1
Indicator characterizing the level of vulnerability danger (R)	Defined according to CVSS v.3.0 evaluation: critical (10) high (7-9.9); average (4-6.9); low (0-3.9)	 10 7 3 1
Indicator of the number of software affected by the vulnerability (C)	The vulnerability affects several types of software (multiple vulnerability)	1.5
	The vulnerability is relevant only for one type of software	1.0

If the researcher additionally provides a description of the vulnerability in the OVAL language, then an additional 2 points are added to the total number of rating points calculated using the above formula.

The maximum possible number of rating points for one vulnerability is **36.5** .

The minimum possible number of rating points for one vulnerability is **7** .

Close

Position in the ranking	Resea	Criteria	Values	Points	Quality	Criticality	Rating
13.	Evger	Indicator characterizing the object of research (T)	Embedded software (firmware), telecommunications equipment software, information security software	10	1.00	7.50	35.00
14.	Georg				**3.00**	4.00	33.00
15.	Ivan F		System-wide software (including virtualization software), software for automated process control systems	7	**3.00**	4.50	30.00
16.	LLC L				1.00	7.00	26.00
17.	Rusla		Application software (including database management systems)	5	**3.00**	**10.00**	23.00
18.	Jet In				1.00	5.50	23.00
19.	Alexa	Indicator characterizing the vulnerability verification algorithm and supporting materials (P)	PoC developed or action algorithm presented	3	1.00	2.67	21.00
20.	Victor		Video confirmation provided	2	**3.00**	7.00	20.00
21.	CJSC		Other methods	1	1.00	7.00	18.00
22.	Barin	Indicator characterizing the level of vulnerability danger (R)	Defined according to CVSS v.3.0 evaluation:		1.00	8.00	18.00
23.	Rusla		critical (10)	10	1.00	9.00	18.00
24.	LLC "I		high (7-9.9);	7	1.00	4.50	16.00
25.	Igor P		average (4-6.9);	3	1.00	**10.00**	16.00
26.	Origin		low (0-3.9)	1	1.00	9.00	13.00
27.	Alexa	Indicator of the number of software affected by the vulnerability (C)	The vulnerability affects several types of software (multiple vulnerability)	1.5	1.00	7.00	13.00
28.	Dmitr		The vulnerability is relevant only for one type of software	1.0	1.00	5.00	11.00

If the researcher additionally provides a description of the vulnerability in the OVAL language, then an additional 2 points are added to the total number of rating points calculated using the above formula.

ATTENTION! The researcher rating page is operating in test mode!

The maximum possible number of rating points for one vulnerability is **36.5** .

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