Confusion Matrix								_	Precision Matrix										Recall Matrix								
	Benign -	19037	612	21	103	16	31	180	- 17500	Benign -	0.952	0.003	0.000	0.002	0.000	0.001	0.001		Benign -	0.993	0.030	0.001	0.005	0.001	0.002	0.009	
Во	tnet ARES -	59	19941	0	0	0	0	0	- 15000	Botnet ARES -	0.031	0.997	0.000	0.000	0.000	0.000	0.000	- 0.8	Botnet ARES -	- 0.003	0.970	0.000	0.000	0.000	0.000	0.000	- 0.8
	rute Force -	1	0	19996	0	0	0	3	- 12500	Brute Force -	0.001	0.000	1.000	0.000	0.000	0.000	0.000	- 0.6	Brute Force -	- 0.000	0.000	0.999	0.000	0.000	0.000	0.000	- 0.6
True label	DoS -	45	0	0	19881	0	13	61	- 10000	True labe - Sod	0.005	0.000	0.000	0.994	0.000	0.003	0.002		True labe	- 0.002	0.000	0.000	0.991	0.000	0.001	0.003	
·	DDoS -	3	0	0	0	19997	0	0	- 7500	DDoS -	0.001	0.000	0.000	0.000	1.000	0.000	0.000	- 0.4	DDoS -	- 0.000	0.000	0.000	0.000	0.999	0.000	0.000	- 0.4
	PortScan -	18	1	0	51	0	19923	7	- 5000	PortScan -	0.002	0.000	0.000	0.001	0.000	0.996	0.000	- 0.2	PortScan -	- 0.001	0.000	0.000	0.003	0.000	0.998	0.000	- 0.2
W	/eb Attack -	17	0	0	33	0	0	19950	- 2500	Web Attack -	0.009	0.000	0.000	0.003	0.000	0.000	0.998	- 0 0	Web Attack -	- 0.001	0.000	0.000	0.002	0.000	0.000	0.988	- 0.0
		Benign -	Botnet ARES -	Brute Force -	- DoS	- DDoS	PortScan -	Web Attack -	- 0		Benign -	Botnet ARES -	Brute Force -	- DoS	- DDos	PortScan -	Web Attack -	- 0.0		Benign -	Botnet ARES -	Brute Force -	- DoS	- DDoS -	PortScan -	Web Attack -	- 0.0
Predicted label								Predicted label									Predicted label										