	UDP Flood	SlowLoris	Ping Flood	Slow Read	Blacknurse	SYN Flood	R.U.D.Y	Xmas	UDP Flood and SlowLoris	Ping Flood and R.U.D.Y	All types
Entropy of destination IP addresses		0.513	0.322	0.393	0.295	0.375	0.432	0.368	0.402	0.436	0.447
Entropy of source IP addresses		0.517	0.239	0.378	0.261	0.375	0.470	0.400	0.409	0.444	0.398
Entropy of bi-directional flows		0.538	0.365	0.406	0.275	0.383	0.375	0.258	0.463	0.432	0.398
Entropy rate of destination IP addresses		0.505	0.390	0.334	0.335	0.289	0.463	0.408	0.439	0.488	0.315
Entropy rate of source IP addresses		0.542	0.243	0.353	0.286	0.295	0.391	0.411	0.454	0.427	0.375
Entropy rate of bi-directional flows		0.581	0.342	0.456	0.408	0.444	0.469	0.365	0.459	0.463	0.421
Entropy of packet sizes		0.519	0.281	0.374	0.271	0.362	0.383	0.337	0.357	0.406	0.396
Entropy rate of packet sizes		0.504	0.413	0.362	0.264	0.417	0.380	0.357	0.334	0.425	0.347
Entropy of ingress packet sizes		0.393	0.282	0.192	0.271	0.330	0.159	0.286	0.188	0.135	0.158
Entropy rate of ingress packet sizes		0.405	0.286	0.250	0.238	0.325	0.340	0.321	0.175	0.262	0.158
Entropy of egress packet sizes		0.401	0.175	0.213	0.302	0.286	0.250	0.414	0.227	0.221	0.224
Entropy rate of egress packet sizes		0.472	0.225	0.220	0.155	0.333	0.236	0.254	0.181	0.224	0.140
Entropy of destination IP addresses with SYN flag		0.521		0.498		0.381	0.351		0.328	0.407	0.313
Entropy of source IP addresses with SYN flag		0.497	0.500	0.531		0.429	0.470		0.381	0.421	0.306
Entropy of bi-directional flows with SYN flag		0.513	0.500	0.462		0.381	0.326		0.275	0.289	0.204
K-means with NetFlow header fields											
K-means with NetFlow entropy metrics											
K-means with NetFlow combined feature set											
K-means with telemetry measurements	0.667	0.444	0.571	0.521	0.457	0.584	0.606	0.549	0.808	0.716	0.542
K-means with telemetry entropy metrics		0.726	0.491	0.545	0.541	0.588	0.368	0.482	0.505	0.699	0.403
K-means with telemetry combined feature set	0.667	0.439	0.571	0.503	0.537	0.668	0.625	0.549	0.761	0.741	0.549
Random Forest with NetFlow header fields											
Random Forest with NetFlow header fields without IPs											
Random Forest with NetFlow entropy metrics											
Random Forest with NetFlow combined feature set											
Random Forest with NetFlow combined feature set without IPs											
Random Forest with telemetry measurements											
Random Forest with telemetry entropy metrics											
Random Forest with telemetry combined feature set											
Bytes in NetFlow records		0.442	0.338	0.386	0.271	0.225	0.422	0.248	0.306	0.219	0.292
Packets in NetFlow records		0.492	0.431	0.346	0.363	0.216	0.401	0.258	0.184	0.285	0.214
Bi-directional flows in NetFlow records		0.429									
Ingress bytes in telemetry measurements		0.428	0.286	0.262	0.167	0.375	0.282	0.416	0.177	0.252	0.299
Ingress packets in telemetry measurements		0.427	0.336	0.265	0.169	0.389	0.365	0.375	0.199	0.132	0.136
Egress bytes in telemetry measurements		0.418	0.367	0.412	0.179	0.300	0.280	0.429	0.274	0.288	0.245
Egress packets in telemetry measurements		0.432	0.209	0.316	0.138	0.221	0.334	0.250	0.145	0.163	0.123
Deviation score for egress queue size	0.147	0.166	0.241	0.226	0.142	0.167	0.151	0.265	0.138	0.126	0.205
Deviation score for egress bytes/s	0.186	0.403	0.215	0.202	0.231	0.201	0.268	0.197	0.155	0.169	0.178
Deviation score for egress packets/s	0.115	0.321	0.109	0.217	0.120	0.147	0.178	0.103	0.094	0.127	0.085
Deviation score for ingress bytes/s	0.057	0.244	0.069	0.153	0.030	0.015	0.236	0.151	0.036	0.083	0.020
Deviation score for ingress packets/s	0.019	0.306	0.085	0.055	0.022	0.014	0.157	0.099	0.048	0.056	0.028
Deviation score for egress queue size using maximum variance		0.413	0.504	0.492	0.298	0.735	0.784	0.312	0.431	0.144	0.824
Deviation score for egress bytes/s using maximum variance	0.159	0.393	0.395	0.390	0.367	0.240	0.330	0.340	0.267	0.295	0.340
Deviation score for egress packets/s using maximum variance	0.154	0.520	0.527	0.554	0.360	0.298	0.447	0.258	0.327	0.325	0.330
Deviation score for ingress bytes/s using maximum variance	0.041	0.272	0.291	0.458	0.262	0.385	0.283	0.285	0.340	0.332	0.300
Deviation score for ingress packets/s using maximum variance	0.074	0.565	0.471	0.503	0.218	0.354	0.379	0.275	0.326	0.246	0.214
ICMP destination unreachable packets					0.123				0.613		0.147
ICMP packets		0.437	0.218	0.442	0.210	0.339	0.212	0.329	0.172	0.183	0.319
ICMP ratio		0.441	0.208	0.410	0.216	0.396	0.220	0.350	0.321	0.229	0.176
Xmas flows											
SYN flows											
Top 20 flows											
Alert fusion: time		0.837	0.435	0.414	0.329	0.566	0.322	0.422	0.524	0.301	0.436
Alert fusion: packet sizes											
Alert fusion: attack types		0.816	0.567	0.588	0.652	0.486	0.659	0.998	0.637	0.639	0.600
Alert fusion: ranking											
	0.208	0.467	0.338	0.371	0.271	0.350	0.363	0.346	0.330	0.322	0.298