					Accur	acy for	entrop	y and e	entropy	rate of	⁻ packet	sizes						1.0
Entropy of ingress packet sizes in a 5 min window, using TPR	0.646	0.650	0.608	0.641	0.637	0.646	0.650	0.650	0.646	0.641	0.650	0.650	0.662	0.629	0.629	0.646		
Entropy of egress packet sizes in a 5 min window, using TPR	0.650	0.650	0.654	0.637	0.658	0.646	0.650	0.650	0.633	0.646	0.650	0.646	0.629	0.641	0.612	0.650		
Entropy rate of ingress packet sizes in a 5 min window, using TPR	0.654	0.641	0.650	0.620	0.650	0.654	0.650	0.650	0.654	0.654	0.658	0.650	0.646	0.629	0.641	0.650		
Entropy rate of egress packet sizes in a 5 min window, using TPR	0.603	0.658	0.646	0.650	0.658	0.650	0.637	0.599	0.586	0.616	0.641	0.616	0.650	0.650	0.620	0.646	-	
Entropy of ingress packet sizes in a _ 10 min window, using TPR _	0.586	0.608	0.616	0.578	0.621	0.621	0.621	0.621	0.616	0.586	0.621	0.621	0.621	0.616	0.625	0.616		- 0.8
Entropy of egress packet sizes in a _ 10 min window, using TPR _	0.621	0.625	0.621	0.595	0.621	0.616	0.616	0.582	0.621	0.608	0.603	0.608	0.616	0.621	0.612	0.625		
Entropy rate of ingress packet sizes in a10 min window, using TPR	0.591	0.612	0.616	0.608	0.629	0.625	0.603	0.616	0.595	0.621	0.621	0.621	0.625	0.616	0.616	0.621		
Entropy rate of egress packet sizes in a 10 min window, using TPR	0.621	0.616	0.603	0.621	0.625	0.595	0.616	0.625	0.616	0.586	0.603	0.621	0.625	0.621	0.621	0.625		
Entropy of ingress packet sizes in a _ 15 min window, using TPR ⁻	0.604	0.577	0.604	0.586	0.599	0.595	0.590	0.599	0.586	0.586	0.595	0.590	0.595	0.595	0.590	0.599		
Entropy of egress packet sizes in a _ 15 min window, using TPR ⁻	0.599	0.599	0.599	0.595	0.599	0.577	0.599	0.595	0.590	0.599	0.599	0.595	0.586	0.599	0.604	0.577		- 0.6
Entropy rate of ingress packet sizes in a _ 15 min window, using TPR	0.590	0.595	0.608	0.599	0.599	0.595	0.599	0.599	0.586	0.586	0.599	0.599	0.599	0.604	0.590	0.590		
Entropy rate of egress packet sizes in a _ 15 min window, using TPR	0.599	0.590	0.586	0.595	0.608	0.590	0.595	0.599	0.515	0.599	0.564	0.608	0.599	0.590	0.559	0.604		
Entropy of ingress packet sizes in a 5 min window, using F1	0.574	0.650	0.599	0.586	0.637	0.646	0.650	0.650	0.646	0.616	0.650	0.591	0.671	0.620	0.544	0.646		
Entropy of egress packet sizes in a 5 min window, using F1	0.527	0.650	0.654	0.536	0.662	0.646	0.624	0.650	0.633	0.549	0.468	0.616	0.582	0.595	0.603	0.650		
Entropy rate of ingress packet sizes in a 5 min window, using F1	0.654	0.641	0.650	0.620	0.612	0.650	0.650	0.650	0.595	0.654	0.658	0.612	0.646	0.629	0.561	0.650		- 0.4
Entropy rate of egress packet sizes in a _ 5 min window, using F1 _	0.540	0.658	0.620	0.540	0.586	0.629	0.637	0.599	0.586	0.616	0.637	0.616	0.650	0.650	0.608	0.646		
Entropy of ingress packet sizes in a _ 10 min window, using F1	0.448	0.599	0.560	0.547	0.621	0.621	0.612	0.591	0.616	0.591	0.621	0.621	0.621	0.547	0.422	0.616		
Entropy of egress packet sizes in a _ 10 min window, using F1	0.491	0.612	0.621	0.457	0.569	0.616	0.616	0.582	0.621	0.526	0.504	0.599	0.608	0.608	0.427	0.625		
Entropy rate of ingress packet sizes in a _ 10 min window, using F1	0.591	0.491	0.569	0.539	0.629	0.556	0.603	0.435	0.595	0.621	0.621	0.616	0.625	0.608	0.478	0.547		
Entropy rate of egress packet sizes in a _ 10 min window, using F1	0.556	0.616	0.603	0.621	0.629	0.509	0.616	0.483	0.616	0.586	0.603	0.621	0.625	0.621	0.599	0.547		- 0.2
Entropy of ingress packet sizes in a _ 15 min window, using F1 _	0.555	0.511	0.604	0.586	0.604	0.595	0.476	0.599	0.586	0.586	0.595	0.577	0.595	0.595	0.590	0.564		
Entropy of egress packet sizes in a15 min window, using F1	0.599	0.599	0.599	0.498	0.608	0.577	0.599	0.595	0.590	0.599	0.599	0.595	0.542	0.586	0.581	0.577		
Entropy rate of ingress packet sizes in a	0.458	0.595	0.608	0.524	0.599	0.555	0.599	0.502	0.533	0.586	0.599	0.599	0.599	0.604	0.498	0.423		
15 min window, using F1 - Entropy rate of egress packet sizes in a _	0.568	0.590	0.559	0.485	0.608	0.529	0.595		0.370	0.599	0.564	0.608	0.599	0.590	0.502	0.419		
15 min window, using F1 ⁻	AR1	AR2	AR3	AR4	VR	CR1	0.393 CR2	CR3	CR4	0.599 CR5	CR6	CR7	0.399 CR8	0.390 CR9	CR10	CR11		- 0.0