Example	Event
Heavy flows to a rack with IP range 10.0.128.0/24	dstIP=10.0.128.0/24, sum($volume$)>125KB, 5-tuples, 10ms
Large correlated burst & loss in any flow of a service on 10.0.128.0/24	srcIP=10.0.128.0/24, sum (is_lost & is_burst)>10%, 5-tuples, 10ms
Congestion of each TCP flow	Protocol=TCP, $1 - (ack - ack\_lastepoch + dup) / (seq\_lastepoch - ack\_lastepoch)$ >0.5, 5- tuples, 10ms
Load spike on a service at 10.0.128.0/24 port:80	(dstIP=10.0.128.0/24 and dstPort=80), sum($volume$)>100MB, dstIP/24, 10ms
Reachability loss between service A on 10.0.128.0/24 to B 10.20.93.0/24	(srcIP=10.0.128.0/24 and dstIP=10.20.93.0/24), sum(is_lost)>100, (srcIP and dstIP), 10ms
Popular service dependencies for a tenant on 10.0.128.0/20	srcIP=10.0.128.0/20, sum($volume$)>10GB, (dstIP/24 and srcIP/24), 1s