

ExperimentList
[PK] experimentID
experimentName Date Comment



TraceCapture
[PK FK] experimentID [PK] frame__number FlowTag // This looks redundant, but may be not FlowID
experimentID, frame__number, frame__cap_len, frame__comment, frame__len, frame__offset_shift, frame__p2p_dir, frame__p_prot_data, frame__pkt_len, frame__protocols, frame__ref_time, frame__time, frame__time_delta, frame__time_delta_displayed, frame__time_epoch, frame__time_invalid, frame__time_relative, ip__dst, ip__dst_host, ip__fragment, ip__fragment_count, ip__hdr_len, ip__len, ip__proto, ip__src, ip__src_host, ip__ttl, ip__version, ipv6__addr, ipv6__dst, ipv6__flow, ipv6__fragment, ipv6__fragment_count, ipv6__opt_jumbo, ipv6__plen, ipv6__version, eth__addr, eth__addr_resolved, eth__dst, eth__dst_resolved, eth__len, eth__padding, eth__src, eth__src_resolved, eth__type, tcp__ack, tcp__dstport, tcp__hdr_len, tcp__len, tcp__nextseq, tcp__proc_dstcmd, tcp__proc_dstpid, tcp__proc_dstuid, tcp__proc_dstuname, tcp__proc_srccmd, tcp__proc_srcpid, tcp__proc_srcuid, tcp__proc_srcuname, tcp__reassembled_in, tcp__seq, tcp__time_delta, tcp__time_relative, tcp__window_size, tcp__window_size_scalefacto, tcp__window_size_value, udp__dstport, udp__length, udp__proc_dstcmd, udp__proc_dstpid, udp__proc_dstuid, udp__proc_dstuname, udp__proc_srccmd, udp__proc_srcpid, udp__proc_srcuid, udp__proc_srcuname, udp__srcport, udp__stream, icmp__address_mask, icmp__data_time, icmp__data_time_relative, icmp__ext_version, icmp__int_info_ip, icmp__int_info_ipaddr, icmp__int_info_ipunknown, icmp__int_info_ipv4, icmp__int_info_ipv6, icmp__int_info_mtu, icmp__length, icmp__length_original_datagram, icmp__lifetime, icmp__mpls_ttl, icmp__seq, icmp__type, dccp__dstport, dccp__padding, dccp__port, dccp__seq, dccp__timestamp, dccp__timestamp_echo, dccp__type, sctp__asconf_ack_seq_nr_number, sctp__dstport, sctp__forward_tsn_sid, sctp__forward_tsn_ssn, sctp__hmac, sctp__hmac_id, sctp__parameter_hostname, sctp__parameter_ipv4_address, sctp__parameter_ipv6_address,