Data dictionary for Data Usage Metric v2.0

curr_datausage.csv - Data usage measurement

unit_id	Unique identifier for an individual unit
dtime	Time test finished in UTC (all other fields refer to the preceding 60 minutes)
sk_tx_bytes	The amount of bytes (at the network layer, including Ethernet and IP headers) that SamKnows tests transmitted in the preceding 60 minutes
sk_rx_bytes	The amount of bytes (at the network layer, including Ethernet and IP headers) that SamKnows tests received in the preceding 60 minutes
cust_wired_tx_bytes	The amount of bytes (at the network layer, including Ethernet and IP headers) that the customer transmitted from wired LAN devices to the internet in the preceding 60 minutes
cust_wired_rx_bytes	The amount of bytes (at the network layer, including Ethernet and IP headers) that the customer received from the internet to wired LAN devices in the preceding 60 minutes
cust_wifi_tx_bytes	The amount of bytes (at the network layer, including Ethernet and IP headers) that the customer transmitted from Wi-Fi devices to the internet in the preceding 60 minutes
cust_wifi_rx_bytes	The amount of bytes (at the network layer, including Ethernet and IP headers) that the customer received from the internet to Wi-Fi devices in the preceding 60 minutes
location_id	Please ignore (this is an internal key mapping to unit profile data)