

Cold chain

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Tables that are used to capture cold chain data

Sensor

| Field name | Description | Type | Indexed |
|---------------------|---|---------|---------|
| ID | The unique identifying number assigned to this sensor | Alpha | * |
| locationID | The ID of the location to which this sensor belongs | Alpha | * |
| name | The name of the sensor | Text | |
| macAddress | The mac address of the sensor | Text | |
| batteryLevel | The most recent battery % reading of the sensor | Real | |
| temperature | | Real | |
| lastConnectionDate | | Date | |
| lasstConnectionTime | | Time | |
| storeID | The ID of the store to which this sensor belongs | Alpha | * |
| logInterval | The interval between taking temperature readings (in seconds) | Long | |
| numberOfLogs | | Long | |
| is_active | Whether the sensor is marked as active or not | Boolean | |
| log_delay_time | | Time | |
| log_delay_date | | Date | |
| programmed_date | | Date | |
| programmed_time | | Time | |
| asset_ID | | Alpha | |

SensorLog

sensorLogItemLineJoin

temperature_breach

temperature_breach_config

temperature_log

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