Cold chain

Back to the list of other tables

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

Field name	Description	Type	Indexed
ID		Alpha	*
sensorID		Alpha	*
locationID		Alpha	*
aggregation		Alpha	
date		Date	
time		Time	
customData		Object	*
isInBreach		Boolean	
storeID		Alpha	*
temperature		Long	

sensorLogItemLineJoin

temperature_breach

temperature_breach_config

temperature_log

From:
https://docs.msupply.org.nz/ - **mSupply documentation wiki**

Permanent link:
https://docs.msupply.org.nz/tables_fields:other_tables:coldchain?rev=1675133079

Last update: **2023/01/31 02:44**