

TS.CREATE temperature:2:32 RETENTION
60000 DUPLICATE_POLICY MAX LABELS
sensor_id 2 area_id 32

TS.ADD temperature:3:11 1548149183000 27
RETENTION 31536000000

TS.ALTER temperature:2:32 LABELS
sensor_id 2 area_id 32 sub_area_id 15

TS.CREATERULE temp:TLV dailyAvgTemp:TLV
AGGREGATION twa 86400000

TS.CREATERULE temp:TLV dailyDiffTemp:TLV
AGGREGATION RANGE 86400000 21600000

TS.DEL temp:TLV 1000 1030

TS.DELETERULE temp:TLV dailyAvgTemp:TLV

TS.GET temp:TLV

TS.INFO telemetry:kitchen:temperature
DEBUG

TS.MADD stock:A 1000 100 stock:A 1010
110 stock:A 1020 120 stock:B 1000 120
stock:B 1010 110 stock:B 1020 100

TS.MGET WITHLABELS FILTER type=temp

TS.MGET SELECTED_LABELS location FILTER
type=temp

TS.MRANGE - + WITHLABELS AGGREGATION avg
1000 FILTER type=stock GROUPBY type
REDUCE max

TS.MRANGE - + WITHLABELS FILTER
metric=cpu GROUPBY metric_name REDUCE
max

TS.MRANGE - + FILTER_BY_VALUE 90 100
WITHLABELS FILTER metric=cpu

TS.MRANGE - + SELECTED_LABELS team
FILTER metric=cpu

TS.MREVRANGE - + WITHLABELS FILTER
type=stock GROUPBY type REDUCE max

TS.MREVRANGE - + WITHLABELS AGGREGATION
avg 1000 FILTER type=stock GROUPBY type
REDUCE max

TS.MREVRANGE - + WITHLABELS FILTER
metric=cpu GROUPBY metric_name REDUCE
max

TS.MREVRANGE - + FILTER_BY_VALUE 90 100
WITHLABELS FILTER metric=cpu

TS.MREVRANGE - + SELECTED_LABELS team
FILTER metric=cpu
TS.QUERYINDEX room=kitchen

TS.QUERYINDEX type=temperature

TS.RANGE temp:TLV - + FILTER_BY_VALUE
-100 100

TS.RANGE temp:TLV - + FILTER_BY_VALUE
-100 100 AGGREGATION avg 1000

TS.RANGE stock:A - + AGGREGATION min 20

TS.RANGE stock:A - + ALIGN 10
AGGREGATION min 20

TS.RANGE stock:A 5 + ALIGN - AGGREGATION
min 20

TS.REVRANGE temp:TLV - + FILTER_BY_VALUE
-100 100

TS.REVRANGE temp:TLV - + FILTER_BY_VALUE
-100 100 AGGREGATION avg 1000

TS.REVRANGE stock:A - + AGGREGATION min
20

TS.REVRANGE stock:A - + ALIGN 10
AGGREGATION min 20

TS.REVRANGE stock:A 5 + ALIGN -
AGGREGATION min 20