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/* Freek Keijzer, myBrand, 17.01.2021
Query-view for Return List.
Business requirement: user-story 34567
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Change-log:
@EndUserText.label: 'MM: Return List'
@AbapCatalog.sqlViewName: 'ZQMMRETLIST'
@VDM.viewType: #CONSUMPTION
@Analytics.query: true
@OData.publish: true
define view ZQ MM RetList as select from ZC MM RetList
//--Key figures
                                                //"Quantity" = resb.bdmng or lips.lgmng
   bdmnq,
                                                //"Returned" = resb.enmng or lips.lqmng
    enmnq,
    @DefaultAggregation: #FORMULA
   @AnalyticsDetails.query.formula: '$projection.bdmng - $projection.enmng'
    @EndUserText.label: 'Remaining'
    0 as QuantityRemaining,
                                                //"Remaining" = "Quantity" - "Returned"
                                                //"Received" = resb.enmng or lips.lgmng with conditions
   QuantRec,
    @AnalyticsDetails.query.hidden: true
                                                //Number of Reservation Items
   CounterRes,
    CounterDel,
                                                //Number of Delivery Items
//--Characteristics initially in rows
    @Consumption.filter: {selectionType: #SINGLE, multipleSelections: true, mandatory: false}
    @AnalyticsDetails.query.variableSequence : 40
    @AnalyticsDetails.query.axis: #ROWS
    @AnalyticsDetails.query.display: #KEY TEXT
    @AnalyticsDetails.guery.totals: #SHOW
                                                //Material Number (resb/lips.matnr)
   Material,
//--Free characteristics
    Source,
                                                //Source = 'RESB', 'LIPS'
   rsnum,
                                                //Reservation Number (resb/lips.rsnum)
                                                //Reserveringspositie (resb/lips.rspos)
    rspos,
    @Consumption.filter: {selectionType: #SINGLE, multipleSelections: true, mandatory: false}
    @AnalyticsDetails.query.variableSequence : 10
    @AnalyticsDetails.query.display: #KEY TEXT
                                                //Plant (resb/lips.werks)
    Plant,
    @Consumption.filter: {selectionType: #SINGLE, multipleSelections: true, mandatory: false}
    @AnalyticsDetails.query.variableSequence : 20
    @AnalyticsDetails.query.display: #KEY TEXT
```

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StorageLocation,
                                             //Storage Location (resb/lips.lgort)
@Consumption.filter: {selectionType: #SINGLE, multipleSelections: true, mandatory: false}
@AnalyticsDetails.query.variableSequence : 30
@AnalyticsDetails.query.display: #KEY TEXT
MaintenanceOrder,
                                             //Order Number (resb/lips.aufnr)
                                             //Item is deleted (resb.xloek)
xloek,
MovementType,
                                             //Movement type inventory management (resb/lips.bwart)
                                             //Final issue for this reservation (resb.kzear)
kzear,
EWMInboundDelivery,
                                             //Delivery (lips.vbeln)
                                             //Delivery Item (lips.posnr)
vbelp,
                                             //Valuation Type (lips.bwtar)
bwtar,
                                             //"Warehouse EWM/IM?" = 'EWM' or 'IM'
StorLoc EWM IM,
@Consumption.filter: {selectionType: #SINGLE, multipleSelections: true, mandatory: false, defaultValue: ''}
@AnalyticsDetails.query.variableSequence : 50
                                             //"Warehouse completed?", see logic in union-view
StorLocCompl,
MaterialGroup
                                             //Material Group (mara.matkl)
```

}