Transaction Processing CDS Views

```
@AbapCatalog.sqlViewName: 'ZISALESHDR1TP'
@AbapCatalog.compiler.compareFilter: true
@AbapCatalog.preserveKey: true
@AccessControl.authorizationCheck: #CHECK
@EndUserText.label: 'Sales header TP view'

@VDM.viewType: #TRANSACTIONAL
@ObjectModel.transactionalProcessingEnabled: true
@ObjectModel.writeActivePersistence:'ZSALES_HEADER1'
@ObjectModel.modelCategory: #BUSINESS_OBJECT
@ObjectModel.compositionRoot: true
@ObjectModel.createEnabled: true
@ObjectModel.deleteEnabled: true
@ObjectModel.updateEnabled: true
@ObjectModel.usageType.dataClass: #TRANSACTIONAL


define view zi_saleshdrtp as select from zi_sales_hdr1
association [1..*] to zi_salesitemtp as _salesitm on
$projection.sd_key = _salesitm.parentkey{
        key sd_key,
     doc_date,
     name,
     catg,
     order_type,
     order_reason,
     @Semantics.amount.currencyCode: 'currency'
     net_value,
     currency,
     @ObjectModel.association.type: [#TO_COMPOSITION_CHILD]
      _salesitm


}
```

```abap
@AbapCatalog.sqlViewName: 'ZISALESITM1TP'
@AbapCatalog.compiler.compareFilter: true
@AbapCatalog.preserveKey: true
@AccessControl.authorizationCheck: #CHECK
@EndUserText.label: 'sales item tp view'

@VDM.viewType: #TRANSACTIONAL
@ObjectModel.transactionalProcessingEnabled: true
@ObjectModel.writeActivePersistence:'ZSALES_ITEM1'
@ObjectModel.createEnabled: true
@ObjectModel.deleteEnabled: true
@ObjectModel.updateEnabled: true
@ObjectModel.usageType.dataClass: #TRANSACTIONAL


define view zi_salesitemtp as select from zi_sales_item1
association [1..1] to zi_saleshdrtp as _saleshdr on
$projection.parentkey = _saleshdr.sd_key
{
    key itm_key,
    parentkey,
    mat_num,
    mat_grp,
    itm_type,
    @Semantics.amount.currencyCode: 'currency'
    item_value,
    currency,

    @ObjectModel.association.type:
[#TO_COMPOSITION_ROOT,#TO_COMPOSITION_PARENT]
    _saleshdr
}
```