@AbapCatalog.sqlViewName: 'ZCPURCHDOCOVP'  
@AccessControl.authorizationCheck: #NOT\_REQUIRED  
@EndUserText.label: 'Purchasing Document Over View Page'  
  
@VDM.viewType: #CONSUMPTION  
@Metadata.allowExtensions: true  
@ObjectModel.representativeKey: 'PurchaseDocument'  
@ObjectModel.semanticKey: 'PurchaseDocument'  
  
define view Z\_C\_PurchaseDocumentOVP  
  as select from Z\_I\_PurchaseDocument  
  association [0..1] to Z\_I\_PurchaseDocumentPriority as \_Priority on $projection.Priority = \_Priority.Priority  
  association [0..1] to Z\_I\_PurchaseDocumentStatus   as \_Status   on $projection.Status = \_Status.Status  
{  
  @Consumption.semanticObject: 'PurchasingDocument'  
  key PurchaseDocument,  
      Description,  
      Priority,  
      \_Priority.PriorityText,  
      Status,  
      \_Status.StatusText,  
      @DefaultAggregation: #SUM  
      cast( 1 as eam\_num\_orders\_outstanding ) as TotalNumberofDocuments,  
  
      \_Priority,  
      \_Status  
}