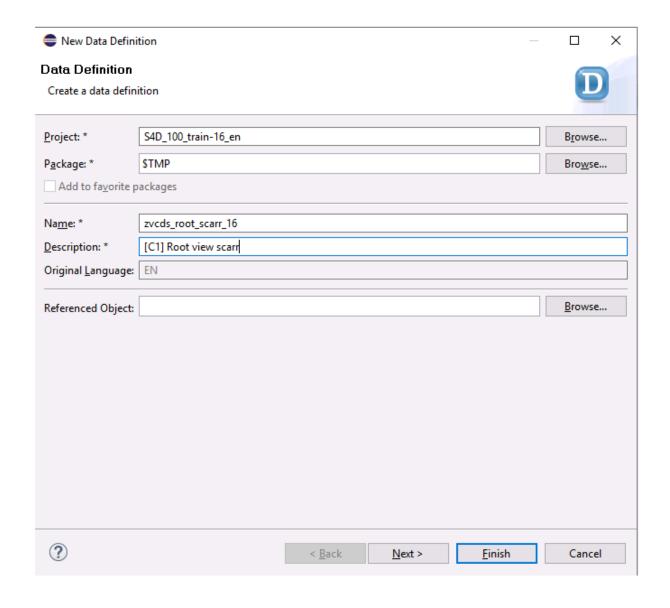
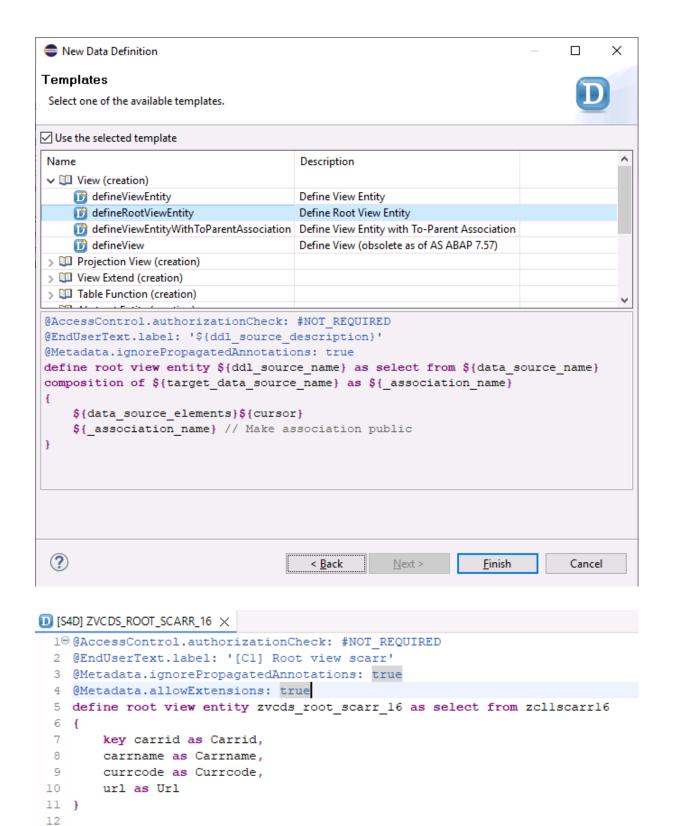


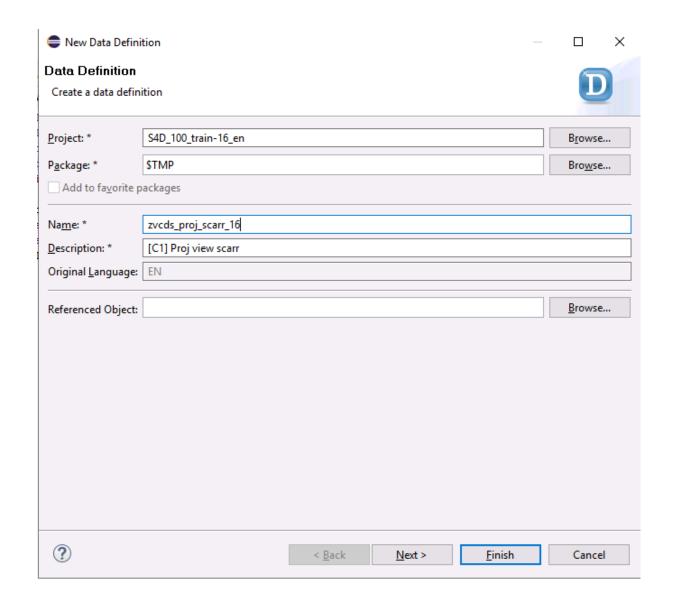
• SCARR 테이블을 복사한 CBO 테이블 생성

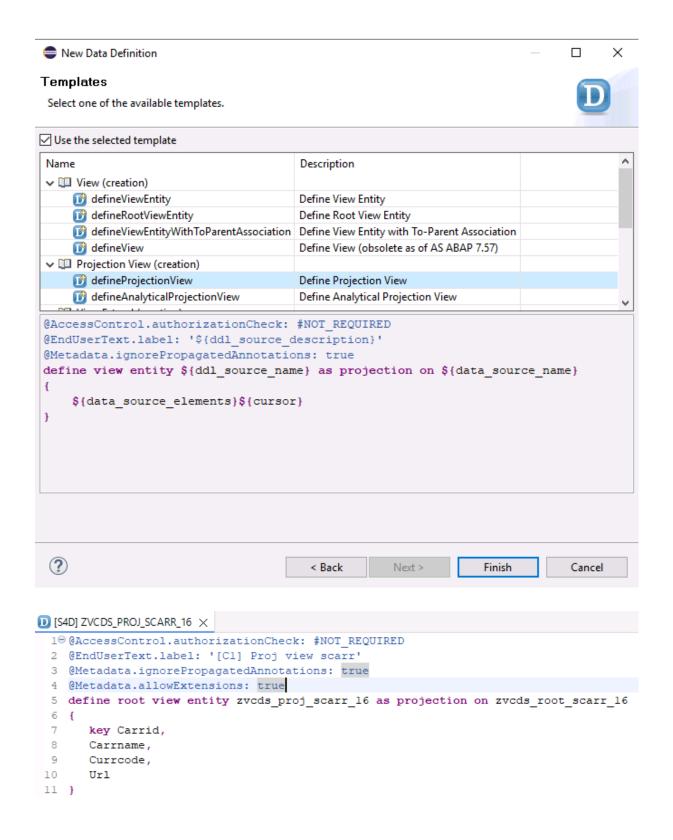
Root View



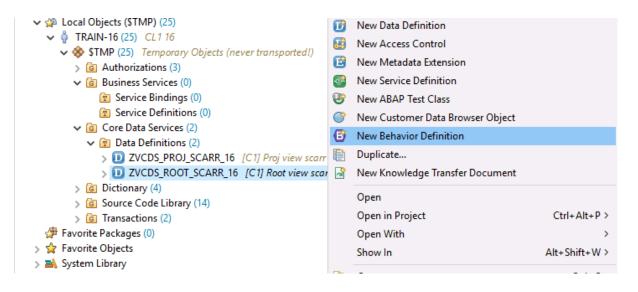


Projection View

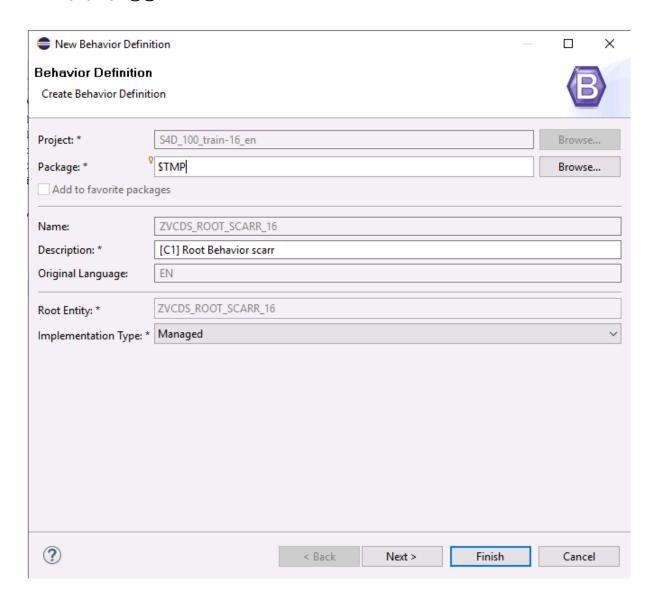




Root Behavior



• Behavior 생성



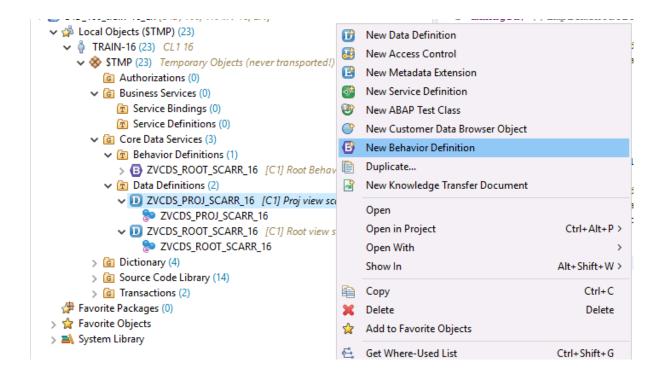
• Behavior Description 정의

Create, Delete, Update 여부 설정

```
[S4D] ZVCDS_ROOT_SCARR_16 ×
 1 managed; //implementation in class zbp vcds root scarr 16 unique;
 3⊖ define behavior for zvcds root scarr 16 //alias <alias name>
 4 persistent table zcllscarr16
 5 lock master
    create;
 8
    update;
 9 delete;
10
110 mapping for zcllscarr16 corresponding
12 {
13
       Carrid
                 = carrid;
14
      Carrname
                 = carrname;
15
       Currcode
                  = currcode;
16 Url = url;
17
18 }
```

• 필드 매핑

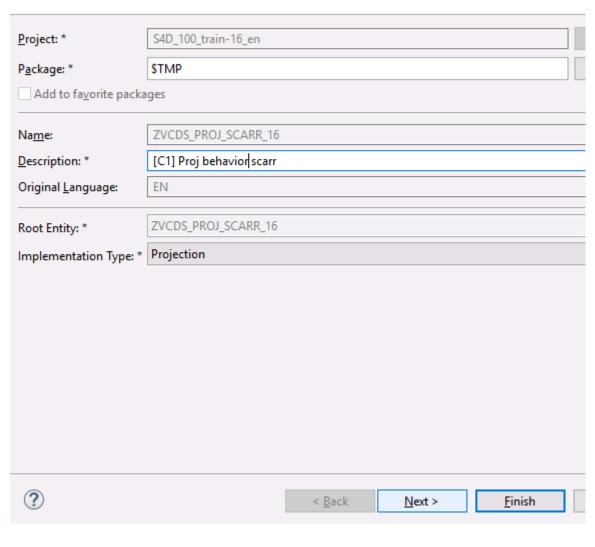
Projection Behavior





Behavior Definition

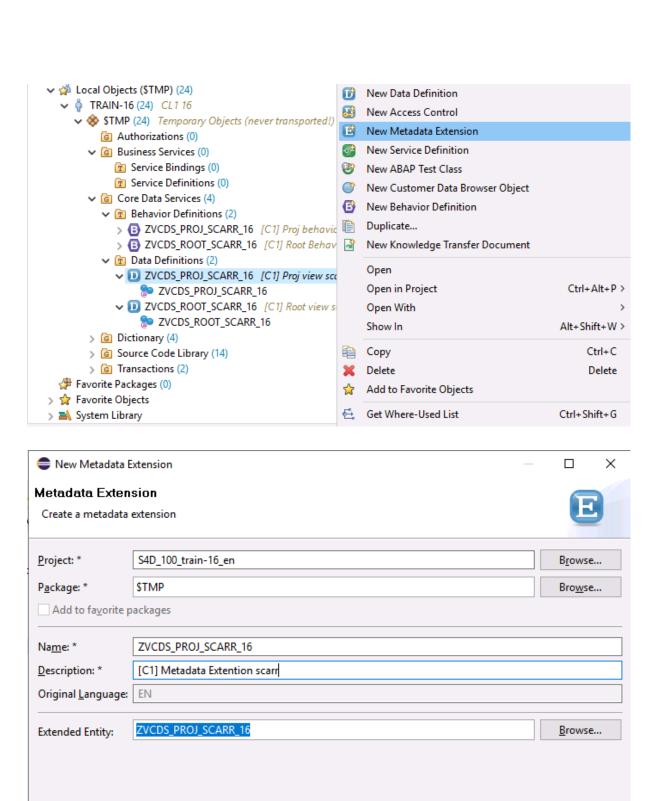
Create Behavior Definition



```
[S4D] ZVCDS_PROJ_SCARR_16 ×

1 projection;
2
3 define behavior for zvcds_proj_scarr_16 //alias <alias_name>
4 {
5    use create;
6    use update;
7    use delete;
8 }
```

MetaData Extention



< Back

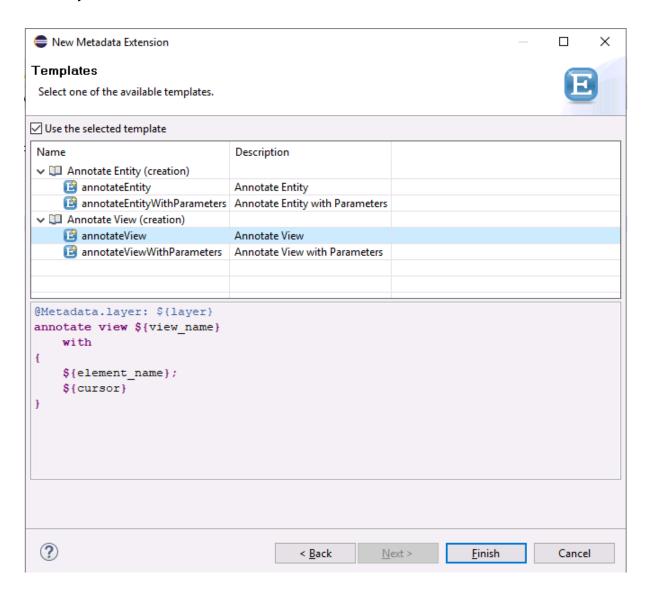
Next >

<u>F</u>inish

Cancel

?

• Projection view와 이름 동일하게



• Annotate View에서 annotateView Template 선택

```
*[S4D] ZVCDS_PROJ_SCARR_16 X

@Metadata.layer: layer
    annotate view ZVCDS PROJ SCARR 16
    with

4 {
    element name;
    6
    7 }
```

• 초기 상태

```
☐ *[S4D] ZVCDS_PROJ_SCARR_16 ×

 1 @Metadata.layer:
2 annotate view ZVCD
                            @#CORE (annotation)
  3
          with
                             @#CUSTOMER (annotation)
  4
     -{
                             @#INDUSTRY (annotation)
  5
          element name;
                             @#LOCALIZATION (annotation)
  6
                             @ #PARTNER (annotation)
  7 }
                               #( (keyword)
                               [ (keyword)
                               { (keyword)
                                                         Press 'Shift+Enter' to insert full signature
```

• 초기 상태에서 layer 지우고 CORE 선택

```
[B *[S4D] ZVCDS_PROJ_SCARR_16 ×
  1 ⊕ @Metadata.layer: #CORE
  2 @UI:
  3 {
        headerInfo:
        {
  6
            typeName: 'AirflineInfo',
  7
            typeNamePlural: 'Airline Master',
            title: { value: 'AirlineData' },
            description : { value: 'AirlineMaster' }
 10
 11 }
 12 annotate view zvcds proj scarr 16 with
     @UI.facet:
 14
 15
      [
 16
            {
 17
               id: 'AirflineInfo',
               purpose: #STANDARD,
 18
 19
               type: #IDENTIFICATION REFERENCE,
                label: 'AirflineInfo',
 20
 21
                position: 10
 22
          }
       ]
 23
 24
25 }
```

• 밑의 @UI 코드 참조하여 필드 추가

```
@Metadata.layer: #CORE
@UI:
{
   headerInfo:
```

```
typeName: 'MatInfor',
    typeNamePlural: 'MatInformation',
    title: { value: 'MatInfor' },
    description : { value: 'MaterialDescription' }
}
annotate view zc200_pv_03 with
  @UI.facet:
       id: 'MainInfor',
       purpose: #STANDARD,
       type: #IDENTIFICATION_REFERENCE,
       label: 'MainInfor',
       position: 10
  @UI:
    lineItem:
         position: 10,
         label: 'Material Code',
         importance: #HIGH
    ],
    identification:
         position: 10,
         label: '자재코드',
         importance: #HIGH
```

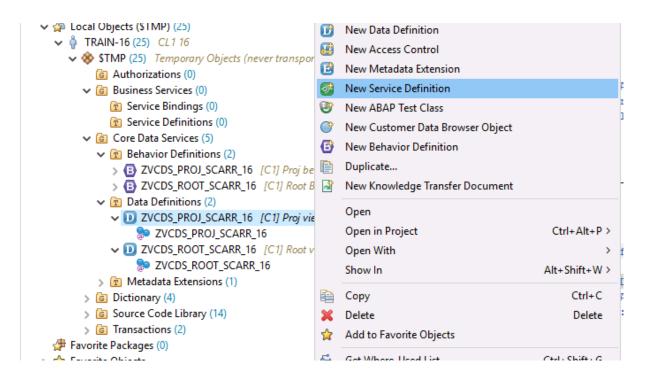
```
Matnr;
@UI:
  lineItem:
       position: 20,
       label: 'Material Type',
       importance: #HIGH
  ],
  identification:
       position: 20,
       label: 'Mat.Type',
       importance: #HIGH
Mtart;
@UI:
  lineItem:
       position: 30,
       label: 'Material Group',
       importance: #HIGH
  ],
  identification:
```

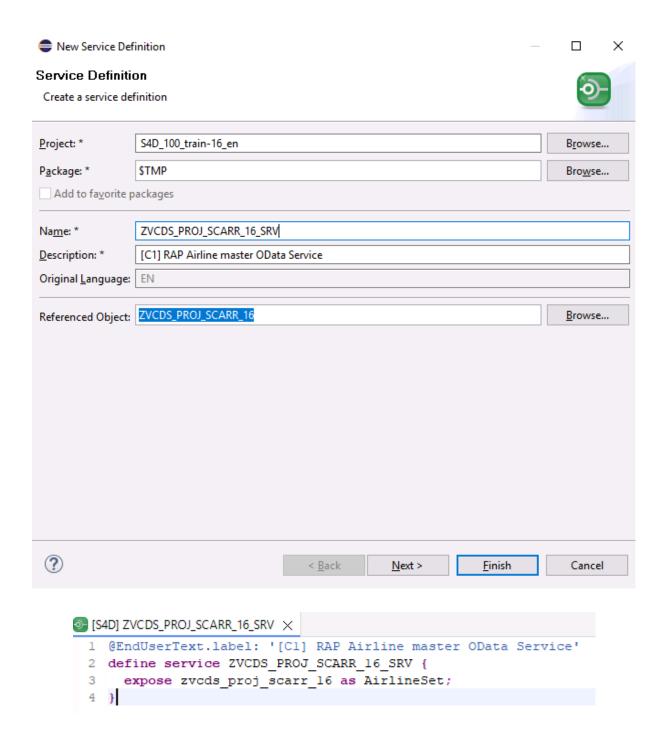
```
position: 30,
    label: 'Mat.Group',
    importance: #HIGH
    }

Matkl;
```

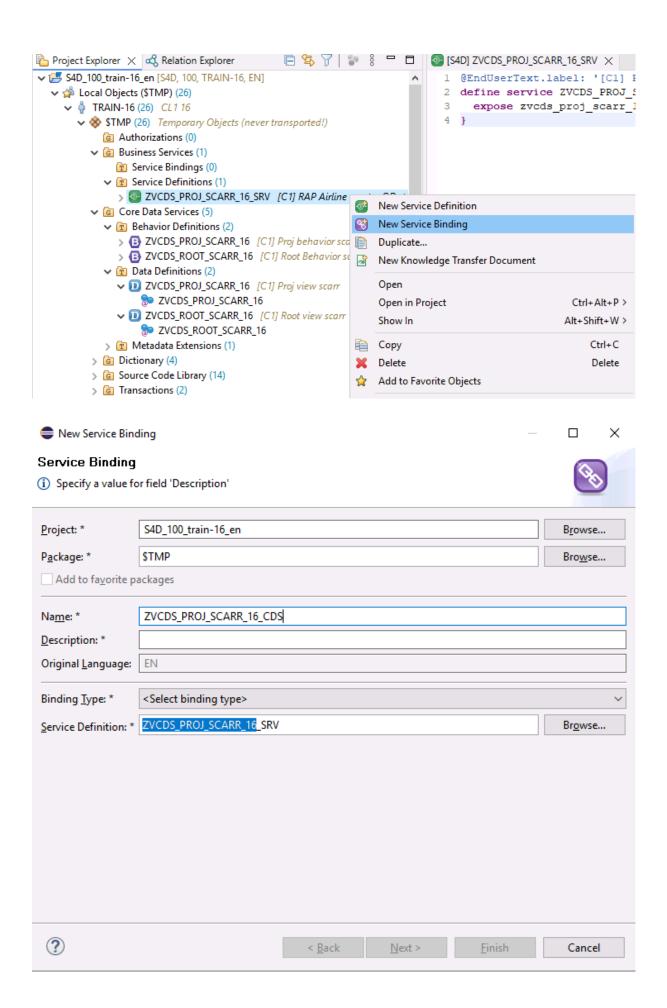
• 필드 추가 코드

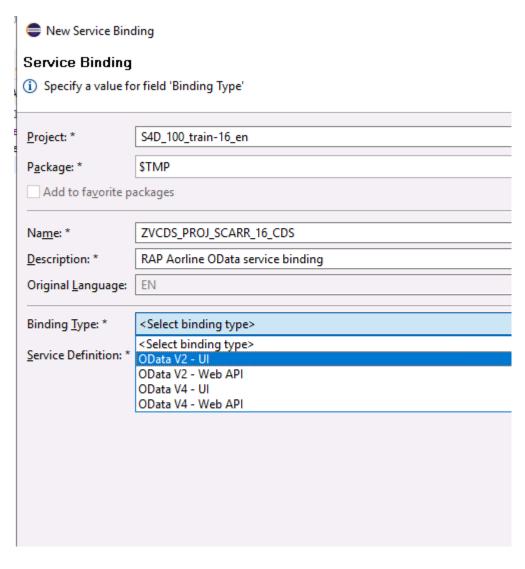
Create Service

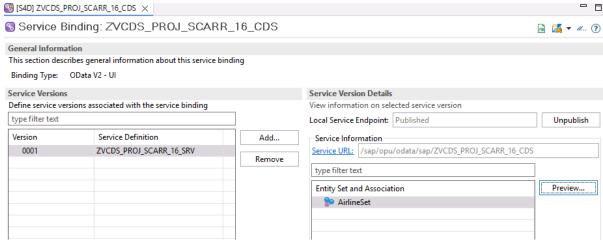


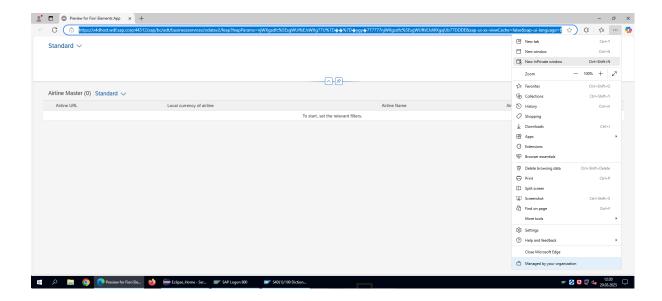


Service Binding









• Preview 이후 우측 상단 ... 을 클릭하여 InPrivate Window로 이동

