```
concept EntityReference extends     BaseConcept
                        implements <none>

  instance can be root: false
  alias: <no alias>
  short description: <no short description>

  properties:
  << ... >>

  children:
  << ... >>

  references:
  entity : Entity[1]
```

`<default>` **editor for concept** EntityReference

  node cell layout:

💡   <choose cell model>

  inspected cell layout:

    <choose cell model>

  | Cell Collection | What's this? |

<default> editor for concept EntityReference

  node cell layout:

  horizo

N	horizo	text constant
N	child node cell list (horizontal)	
N	collection (horizontal)	

Press ⌥⌘B to Show item trace

in

Cell Collection   What's this?

<default> editor for concept EntityReference

  node cell layout:

    [> <choose cell model> <]

  inspected cell layout:

    <choose cell model>

| Concept Alias | entity Link | What's this? |

```
<default> editor for concept EntityReference
  node cell layout:
  [>                          <]

        inspe    ⓘ %entity%->                              ^linkDeclarati
                 ⓘ %smodelAttribute%                          ^linkDec
        <ch      ⓟ {shortDescription}                     ^propertyDec
                 ⓟ {virtualPackage}                       ^propertyDec
    Concep       ⓔ #ImplementationRemovedInStubMessage#        Edit
                 ⓔ #ShortDescriptionEditorComponent#           Edit
                 ⓔ #VirtualPackage#                            Edit
                 ⓔ #alias#                                     Edit
                 Ⓝ (-
                 Ⓝ (/
                 Ⓝ (>
                 Press ⌥⌘B to Show item trace
```

<default> editor for concept EntityReference

node cell layout:

[> (% *entity* % -> <choose cell model>) <]

inspected cell layout:

<choose cell model>

Concept Alias | What's this?

```
<default> editor for concept EntityReference
  node cell layout:
    [> ( % entity % ->                                    ) <]

    inspected cell layout:  ɩ %fields%
      <choose cell model>   ɩ %parent%
                            ɩ %parent%->
                            ɩ %smodelAttribute%
    Concept Alias  What's tŀ  p {name}
                            p {shortDescription}
                            p {virtualPackage}
                            E #ImplementationRemovedInStu
                            E #ShortDescriptionEditorComp
                            E #VirtualPackage#
                            E #alias#
                            Press ⌥⌘B to Show item trace
```

`<default>` **editor for concept** EntityReference

node cell layout:

[> (% *entity* % -> { name }) <]

inspected cell layout:

`<choose cell model>`

```
concept Entity extends      BaseConcept
               implements INamedConcept

  instance can be root: true
  alias: <no alias>
  short description: <no short description>

  properties:
  << ... >>

  children:
  fields : IntegerField[0..n]
  parent : EntityReference[0..1]

  references:
  << ... >>
```

```
<default> editor for concept  Entity

  node cell layout:
    [-
    entity { name } {
       [-
       fields :
         (- % fields % /empty cell: <default> -)
```

```
<default> editor for concept  Entity

  node cell layout:
    [-
    entity { name } <choose cell model> {
      [-
      fields :
          (- % fields % /empty cell: <default> -)
```

`<default>` editor for concept Entity

node cell layout:

```
[-
  entity { name } extends {
    [-
    fields :
        (- % fields % /empty cell: <default> -)
```

```
<default> editor for concept  Entity

  node cell layout:
    [-

    entity { name } extends <choose cell model> {
        [-

        fields :
            (- % fields % /empty cell: <default> -)
```

```
<default> editor for concept Entity

  node cell layout:
    [-
    entity { name } extends [          ] {
      [-
      fields :
        (- % fields % /empty
```

l %fields%
l %parent%
l %parent%->

```
<default> editor for concept Entity
  node cell layout:
    [-
     entity { name } extends % parent % {
        [-
         fields :
            (- % fields % /empty cell: <default> -)
        -]
     }
    -]
```

```
entity MyEntity extends <no parent> {
  fields:
    int x ;
    int y ;
    int z ;
    int a ;
    int b ;
}
```