

```
concept Program extends BaseConcept
      implements <none>
```

```
instance can be root: true
```

```
alias: <no alias>
```

```
short description: <no short description>
```

```
properties:
```

```
<< ... >>
```

```
children:
```

```
⊞ entities : Entity[1..n]
```

```
references:
```

```
<< ... >>
```

<default> editor for concept Program

node cell layout:

<choose cell model>

Intentions

in

☞ Surround with Horizontal Collection ▶

☞ Surround with Indent Collection ▶

☞ Surround with Vertical Collection ▶

Cell

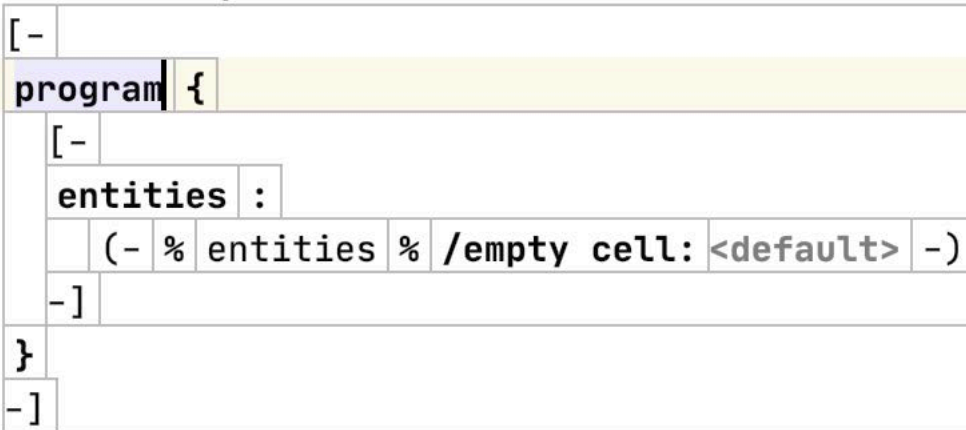
☞ Generate Default (Expression-like) ▶

☞ **Generate Default (Statement-like) ▶**

☞ Extract Component ⌘⌘C

<default> editor for concept Program

node cell layout:



inspected cell layout:

<choose cell model>

models2020-full (/Users/mikbar/MPSPProjects/r

NewLanguage.sandbox (generation required

NewLanguage

sandbox (generation required)

MyEntit

NewLanguage

structure

Entity

Entity Ref

concept Entity extends Bas

implements INa

New

Make Model 'NewLanguage.sandbox'

Rebuild Model 'NewLanguage.sandbox'

Preview Generated Text

⌘⇧F9

Entity

Program

Model

Test Model

```
program {  
  entities:  
    entity EntityA extends <no parent> {  
      fields:  
        << ... >>  
    }  
    entity EntityB extends <no parent> {  
      fields:  
        << ... >>  
    }  
    entity EntityC extends <no parent> {  
      fields:  
        << ... >>  
    }  
}
```

```
program {  
  entities:  
    entity EntityA extends <no parent> {  
      fields:  
        << ... >>  
    }  
    entity EntityB extends {  
      fields:  
        << ... >>  
    }  
    entity EntityC extends  
      fields:  
        << ... >>  
  }  
}
```

EntityA ^entities (N)
EntityB ^entities (N)
EntityC ^entities (N)
MyEntity ^Ent

Press `⌘B` to Show item trace