### 1. Aggiunta al manifest

 {

          "pattern": "detail/{invoicePath}",

          "name": "detail",

          "target": ["detail"]

        }

### 2. Creo detail controller:

controllerName="project1.controller.Detail"

### 3. Aggiungo attributi al detail

#### **Detail.view.xml**

  <ObjectHeader

         id="objectDetail"

         intro="{invoice>ShipperName}"

         title="{invoice>ProductName}"/>

### 4. Passo i dati nell’onPress

   onPress: function (oEvent) {

                var oItem = oEvent.getSource()

                var oRouter = sap.ui.core.UIComponent.getRouterFor(this);

                oRouter.navTo("detail", {

                  invoicePath: window.encodeURIComponent(oItem.getBindingContext("invoiceModel").getPath().substr(1))

});

            }

### 3. Creo il controller di detail

sap.ui.define([

    "sap/ui/core/mvc/Controller",

    "sap/ui/core/UIComponent"

], function (Controller, UIComponent) {

    "use strict"

    return Controller.extend("sap.ui.demo.walkthrough.controller.Detail", {

        onInit: function () {

            var oRouter = sap.ui.core.UIComponent.getRouterFor(this);

            oRouter.getRoute("detail").attachPatternMatched(this.\_onObjectMatched, this);

        },

        \_onObjectMatched: function (oEvent) {

            this.getView().bindElement({

                path: "/" + window.decodeURIComponent(oEvent.getParameter("arguments").invoicePath),

                model: "invoiceModel"

            })

        }

    })

})