### 1. Aggiornamento del manifest.json

Aggiungi le nuove rotte e i nuovi target per "Detail" e "Overview":

"routing": {

      "config": {

        "routerClass": "sap.m.routing.Router",

        "viewType": "XML",

        "async": true,

        "viewPath": "project1.view",

        "controlAggregation": "pages",

        "controlId": "app",

        "clearControlAggregation": false

      },

      "routes": [

        {

          "name": "RouteView1",

          "pattern": ":?query:",

          "target": [

            "TargetView1"

          ]

        },

        {

          "pattern": "overview",

          "name": "overview",

          "target": ["overview"]

        },

        {

          "pattern": "detail",

          "name": "detail",

          "target": ["detail"]

        }

      ],

      "targets": {

        "TargetView1": {

          "viewType": "XML",

          "transition": "slide",

          "clearControlAggregation": false,

          "viewId": "View1",

          "viewName": "View1"

        },

        "overview": {

          "viewType": "XML",

          "transition": "slide",

          "viewId": "Overview",

          "viewName": "Overview"

        },

        "detail": {

          "viewType": "XML",

          "transition": "slide",

          "viewId": "Detail",

          "viewName": "Detail"

        }

      }

    },

### 2. Modifica del Controller View1.controller.js

onPress: function() {

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

                oRouter.navTo("detail");

              }

### 3. Creazione delle nuove viste XML

#### **Overview.view.xml**

<mvc:View controllerName="project1.controller.View1"

    xmlns:mvc="sap.ui.core.mvc" displayBlock="true"

    xmlns="sap.m">

            <Button id="buttonOverview" icon="sap-icon://hello-world" press=".onOpenDialog"/>

            <mvc:XMLView  id="invoiceListView" viewName="project1.view.invoiceList"></mvc:XMLView>

</mvc:View>

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

<mvc:View xmlns="sap.m" xmlns:mvc="sap.ui.core.mvc">

    <Page id="detailPage" title="{i18n>detailPageTitle}">

        <ObjectHeader id="objectDetail" title="Invoice"/>

    </Page>

</mvc:View>

### 4. Modifica di View1.view.xml

<mvc:View controllerName="project1.controller.View1"

    xmlns:mvc="sap.ui.core.mvc" displayBlock="true"

    xmlns:layout="sap.ui.layout"

    xmlns="sap.m">

    <Page id="page" title="{i18n>title}">

        <content>

        <mvc:XMLView  id="OverviewView" viewName="project1.view.Overview"></mvc:XMLView>

        </content>

    </Page>

</mvc:View>