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The story

Jim is a consultant on the move. Travelling between remote clients is the order of the day.

Of course this means frequent multiple-night hotel stays.

Jim is loving it, there's only one problem, what to do with his evenings. Sure you can work a bit, study a bit, surf the internet a bit, but all work and no play makes Jim a dull man, and also a bit of a reclusive.

What Jim would really love is to visit a live music act once in a while, it helps relax and also inspires to rekindle his long neglected love of music. He has the time, now find the opportunity.

If only there was a way to see what acts are on in his neighbourhood this week. It would make it much easier and quicker to plan a concert visit and have some fun.

The solution

Create an app that

- Delivers location aware concerts options.
- Deliver background information on the performing artists & their published work
- Link to youtube for related music videos
- Share concerts with friends/collegues via mail

The audience

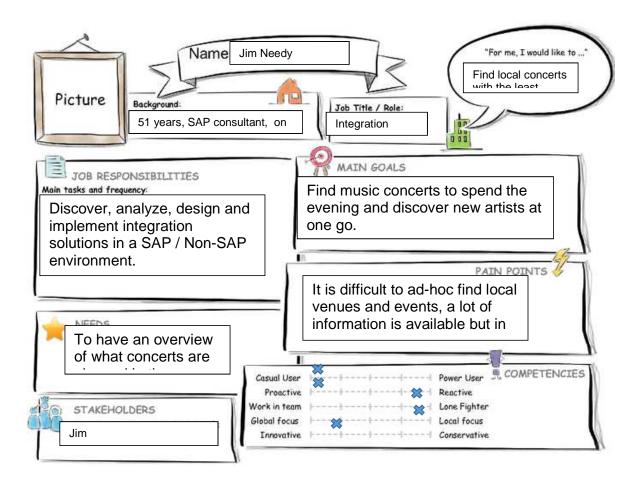
The app is meant for visitors to new locations who want to know where to go for a concert. It is not work related.

Targeted devices are mainly phones & tablets so that the app can be used during a drink at the hotel bar. It should work on desktop, but that is not how most users will consume the app.

The experience

It should be easy to use and deliver a list of possibilities with just a few actions. All actions & navigations should be intuitive.

Persona

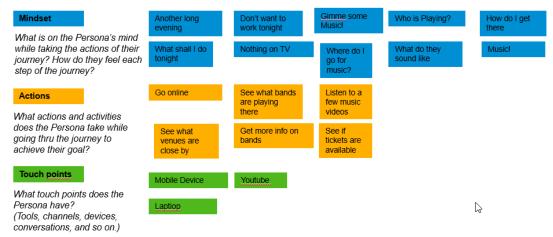


The Point of View

Jim the travelling consultant wants to spend his evenings away from visiting concerts. To this end he needs an app that gives an overview of concerts in his area. To help make a choice the app should give background information on the Artist and his Work, and also link to relevant music video's on YouTube.

The User Experience Journey

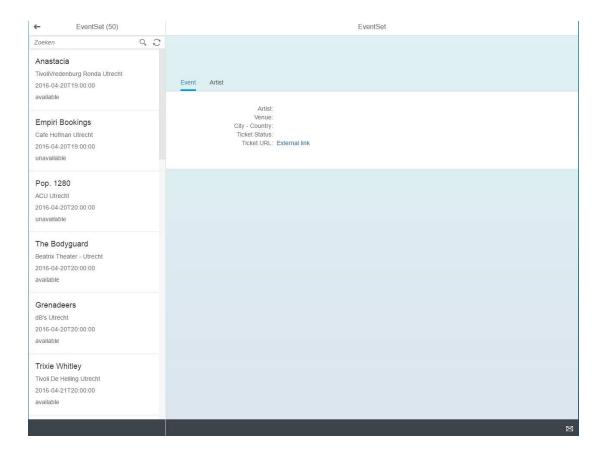
Jim Needy's Experience Journey



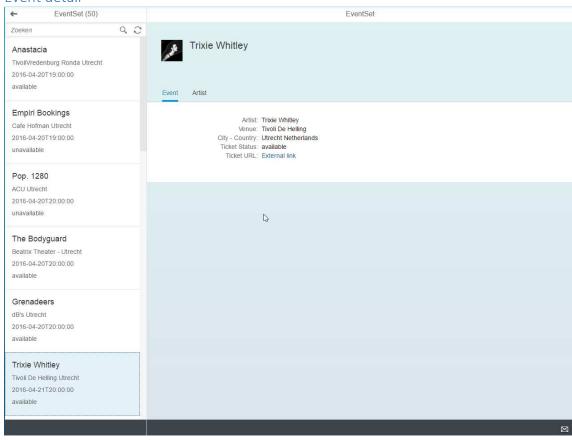
Mock-up - Screenshots

Startup of app

At app startup the location of the requester is determined and an event list (concert list) is generated within a 10 mile radius within the coming month.

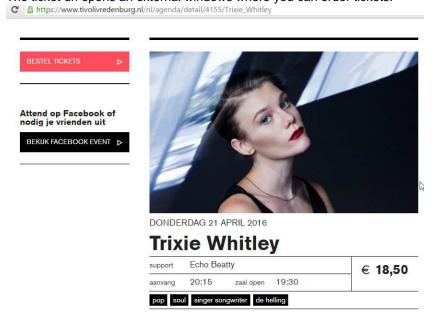


Event detail

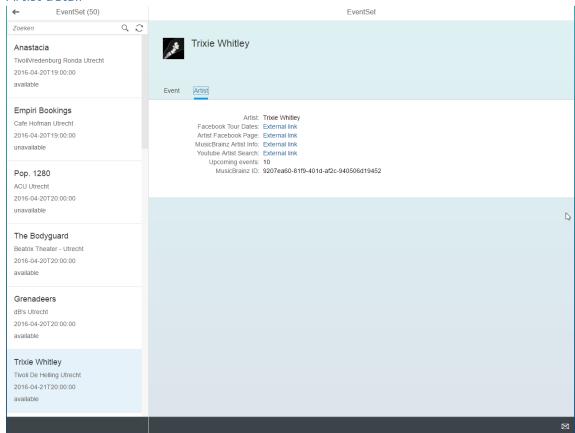


Some more data about the events is retrieved. Because of CORS and the format of the API I was not able to retrieve everything I wanted.

The ticket url opens an external windows where you can order tickets:



Artist detail



Several external links are available although depending on the artist not every link has content.

Facebook tour dates

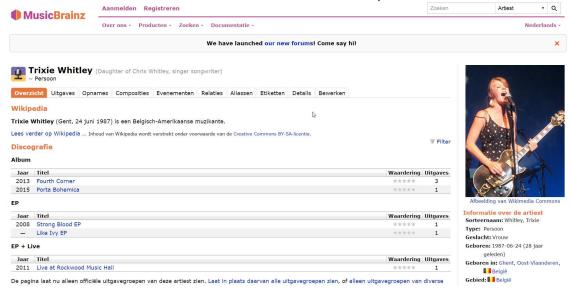


Facebook Artist page

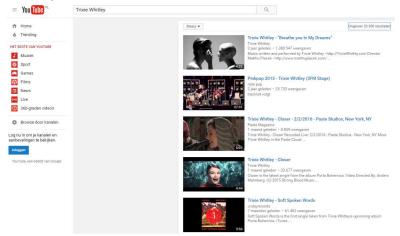


Link to MusicBrainz site if Musicbrainz id (MBID) is filled

I wanted to retrieve more information from this site but ran into cors problems.



Link to youtube with artist as search criterium



Design components - SAP Web IDE App Prototype

Icon Tab Filter

Simpleforms

```
<semantic:content>
<ObjectHeader
    id="objectHeader"
    title="{artist}"
    numberUnit="{venue/name}">
 </ObjectHeader>
 <IconTabBar
        id="iconTabBar"
        class="sapUiResponsiveContentPadding">
    <items>
         <IconTabFilter
                id="eventDetail"
                text="Event"
                tooltip="{i18n>detailIconTabBarInfo}">
                 <content>
                     <f:SimpleForm
                        id="eventFormId"
                        minWidth="1024"
                        maxContainerCols="2"
                        editable="false"
                        layout="ResponsiveGridLayout"
                        labelSpanL="3"
                        labelSpanM="3"
                        emptySpanL="4"
                        emptySpanM="4"
                        columnsL="1"
                        columnsM="1">
                        <f:content>
                            <Label text="Artist" />
```