HERE Maps API - How to show a Place on a web page

Introduction

In this example we will use the places library of the HERE Maps API to get information about a specific place and render that data on the web page with the use of the default template. There are a set of templates you can use for your purposes.

The information displayed consists of the name of the place next to a POI category icon, the address and contact details on a map centered to the POI icon.

To the results it is possible to add a list of reviews, ratings, accepted payment methods, photos taken.

The HTML page has a div element on which the information will be displayed.

In this simple example, we will only call the Place constructor using two parameters:

- `targetNode` - indicates where to display the place data.
- `placeId` - the id of the location for which data is to be fetched and displayed.

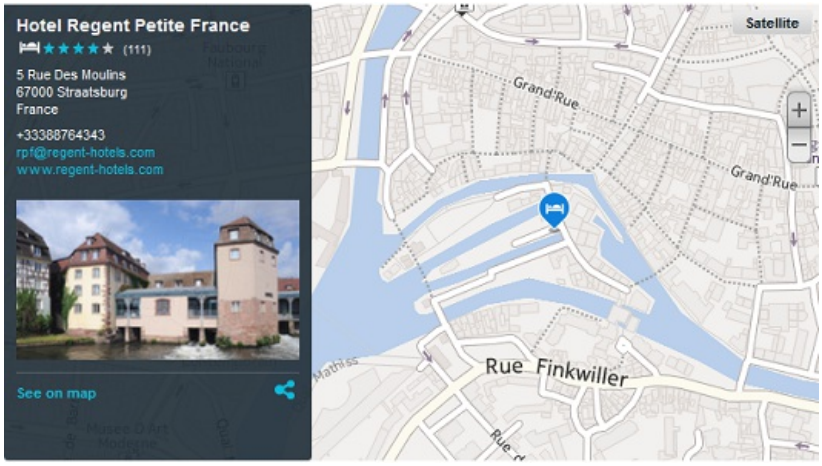
Implementation

This is a fully working example code in HTML and JavaScript.

Example code

```
function displayPlaceData(map){
 var basicPlace = new nokia.places.widgets.Place({
  placeId: '250u0ts2-78a011f821684d489e709ad6a3329fac',
  targetNode: 'placeContainer',
  template: 'nokia.blue.extended'});
}
```

The following screenshot shows the details of the place after making the search.



The following fully working example displays the place as shown above:

http://rawgithub.com/heremaps/examples/master/maps_api_for_javascript/simple-examples/display-place-data.html

For more on the HERE Maps API

Please check out the HERE Maps API full documentation and API reference here:

- HERE Maps API

You may also access the interactive API explorer

- API explorer

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