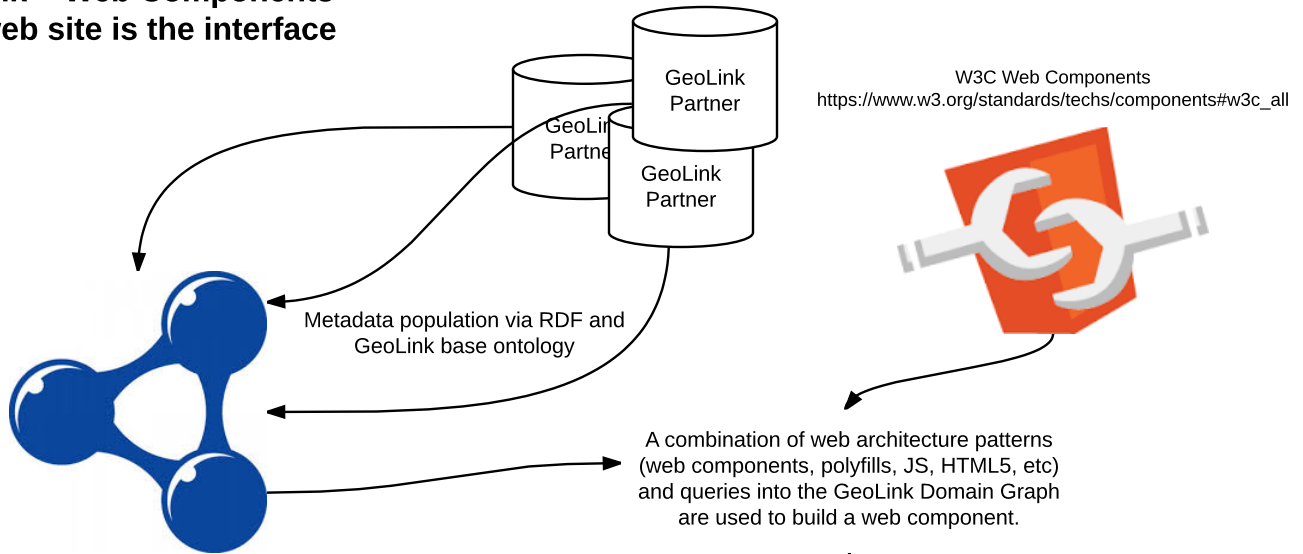


GeoLink + Web Components

Your web site is the interface



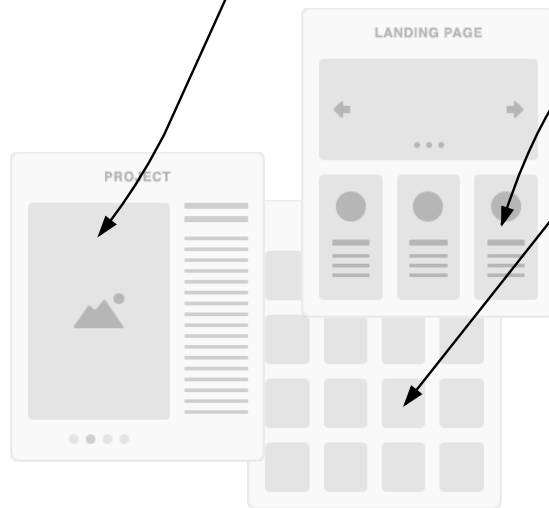
GeoLink Domain Graph can be used by a wide range of tools and components. Additional semantic relations can be machine resolved.



GeoLink Resource Information for:
<http://data.geolink.org/id/person/14f971b5-8dac-40ad-a48d-01ff8a6be870>
 Local Seed Resource:
<http://opencoredata.org/id/resource/people/v1/078d82ba-21df-11e6-8725-c8bcc89d1645>

Ivano Aiello
 More at <http://data.rvdata.us/id/person/108196>

Ivano Aiello
 More at <http://opencoredata.org/id/resource/people/v1/078d82ba-21df-11e6-8725-c8bcc89d1645>

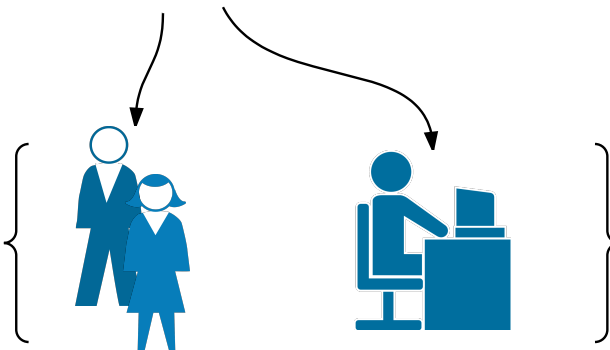


Components, once built, can be placed into any domains web pages via HTML5 along side the native content to provide additional information and context of the users.

- * routing users to other related content
- * embedding semantic data for harvesters to build relation graphs from
- * providing addition information and context to local data not provided in the host data holdings

A typical component can be instantiated into a page with only a few lines of HTML5*.

Users benefit from improved discovery and context for data they are already engaged with at the provider sites.



Data providers and facilities benefit from placing local data holdings in a larger context for users. Also, embedded metadata aids in discovery from organic search engines.

```
*
<!-- GeoLink Web component import and polyfill -->
<script src="http://glcomponents.tech/components/glperson-element/bower_components/webcomponentsjs/webcomponents-lite.js">
<link rel="import" href="http://glcomponents.tech/components/glperson-element/glperson-element.html">
```

```
<!-- GeoLink component call -->
<glperson-element params="{\"host\": \"GeoLink\", \"hosturl\": \"http://geolink.org\", \"url\": \"http://opencoredata.org/id/resource/people/v1/078d82ba-21df-11e6-8725-c8bcc89d1645\"}"/>
```