Experiences shared by a SME

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Why should we use Fiware for our projects besides that we have to?

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Learning by doing:

- Learning the basics

- Hands on my project
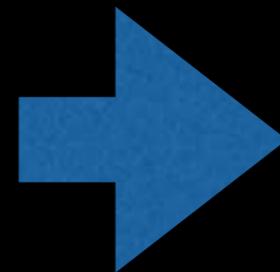
good & bad things

Learning the basics: What is fi-ware

lab.fiware.org

catalogue.fiware.org

Learning the basis: What I know about

- Enablers: http://catalogue.fiware.org/enablers (Orion context broker, kurento, poi data provider)

- Fiware lab - Virtual instances using Fi-ware cloud

- Mashups and Store / Market place

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Learning the basis: what I had to do

- Help&Info

- Pick up Slides from core developers presentation

- Watch Screencast in youtube FIWARE channel

- Reading stack-overflow questions

- Read Huge Documentation on FIWARE Wiki
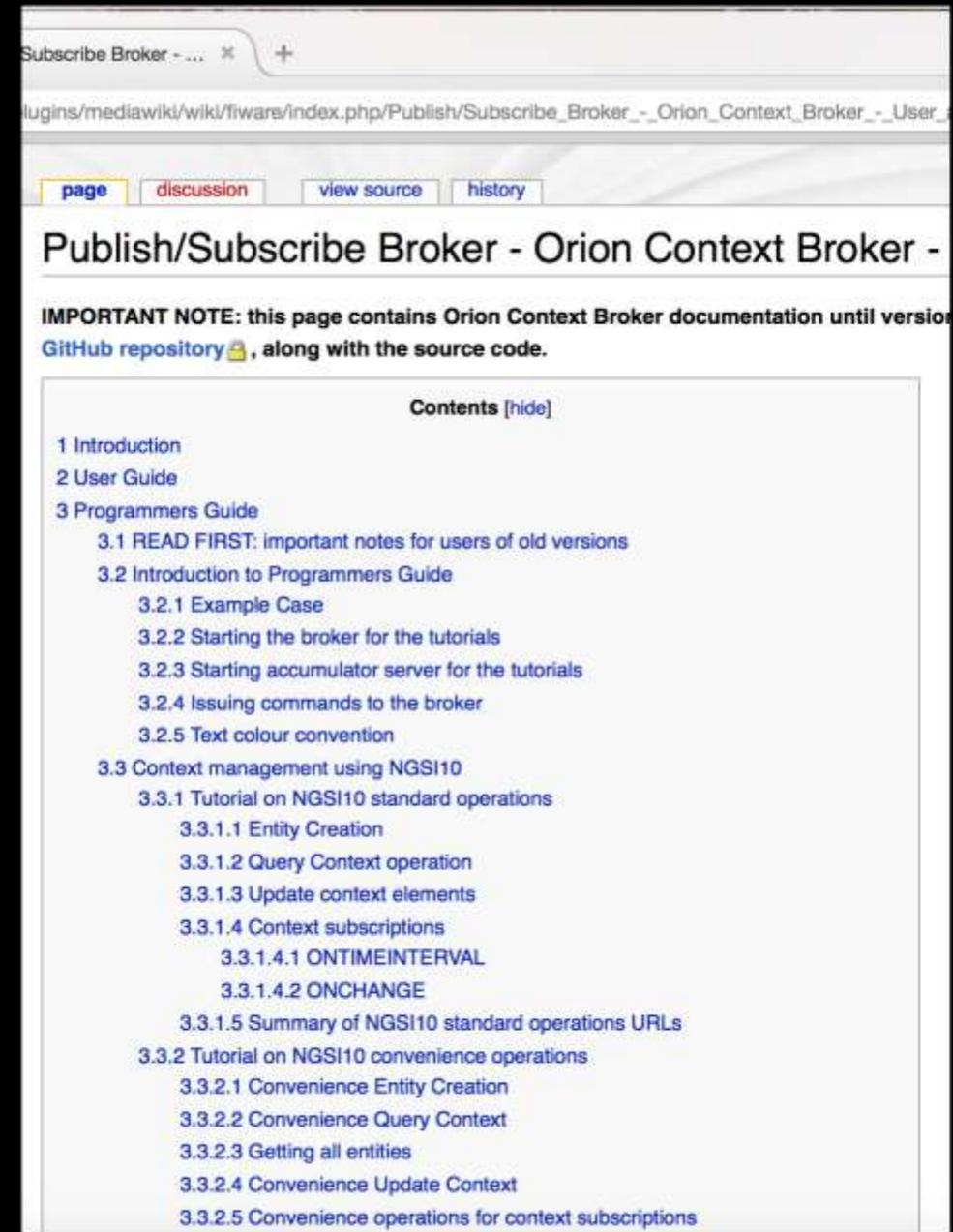
Hands on!

- fiware-lab-help@lists.fi-ware.org

- stack-overflow questions

- using the lovely community

- Asking directly the creators of the enablers

```
  };

  args = {
    "headers":{
      "Content-Length": JSON.stringify(contextElement
      "Content-Type": "application/json",
      "Accept": "application/json"
    },
    "data": contextElements
  };

  var furl = url + '/v1/updateContext';
  if (proxy == true) {
    proxy_url = proxy_url + '/v1/updateContext';
    //  proxy_url = encodeURIComponent(proxy_url);
    furl = url + '?csurl=' + proxy_url;
  }
  console.log(args);
  client.post(furl, args, function(data, response){
    console.log("%j", data);
  });

  break;

/**
 *
 * Read method. List all 'Cities' type entities
 * $ node main.js read
 *
 */

  case 'read':

    entities = {
      "entities": [
        {
          "type": "Cities",
          "isPattern": "true",
```

Good points!

- It is Free

- Give access to enterprise solutions (Security Monitoring, Big Data Cosmos)

- Good for prototyping

Improvements

- Still not mature. Error prone

- Small community. improvable documentation.

- Lack of resources

- No production ready

thanks!

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