



**PUBLICAMUNDI**

SCALABLE

REUSABLE

**OPEN**

GEOSPATIAL

D A T A

**2<sup>ND</sup> PUBLICAMUNDI  
GEODATACAMP SCHEDULE**

**SEPTEMBER 10, 2015**

**10:00-10:30**

## **RECEPTION & REGISTRATION**

**10:30-11:00**

## **WELCOME**

**PublicaMundi overview, goals and achievements**

*(Spiros Athanasiou)*

**11:00-11:45**

## **DEPLOYING CKAN/PUBLICAMUNDI**

**How to install and deploy CKAN and PublicaMundi components**

*(Michalis Alexakis, Nikos Georgomanolis)*

**12:00-13:00**

## **PUBLISHING WORKFLOW**

**Data publishers will learn how to manage their organization, manage their users and assign roles, publish datasets and ingest them**

*(Thodoris Stratiotis, Michalis Alexakis)*

**13:00 - 13:30**

## **COFFEE BRAKE**

**13:30 - 13:50**

## **USING SERVICES**

**CSW interface** - *The CSW interface provided by the PublicaMundi component is presented as well as the ways to interact with it.*

*(Angelos Tzotsos)*

**Data View and Download services** - *The WMS/WFS services produced by the ingestion procedure are presented and simple examples of consuming them are given*

*(Michalis Alexakis, Thodoris Stratiotis)*

**13:50-14:30**

## **USING APIS**

**Mapping API** - *How to create web applications with scalable, on-demand interactive maps using a high-level framework based on OpenLayers and Leaflet*

*(Yannis Kouvaras, Stelios Manousopoulos)*

**Data API** - *How to access and query datasets published in a PublicaMundi enabled catalog.*

*(Angelos Tzotsos, Michalis Alexakis)*

**14:30- 16:00**

## **HANDS ON TRAINING**

**The PublicaMundi team will assist both developers and data publishers on how to use the API's and services and how to publish their own data respectively.**