



Project Acronym: STORM CLOUDS

Grant Agreement number: 621089

Project Title: STORM CLOUDS – Surfing Towards the Opportunity of Real Migration to CLOUD-based public Services

Deliverable 3.2.2

Production start of cloudified or transferred services

Work Package: WP3

Version: 1.0

Date: 20/11/2015

Status: WP leader accepted

Nature: Prototype

Dissemination Level: PUBLIC

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This work was partially funded by the European Commission within the 7th Framework Program in the context of the CIP project STORM CLOUDS (Grant Agreement No. 621089). The views and conclusions contained here are those of the authors and should not be interpreted as necessarily representing the official policies or endorsements, either expressed or implied, of the STORM CLOUDS project or the European Commission. The European Commission is not liable for any use that may be made of the information contained therein.

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Version Control

Modified by	Date	Version	Comments
<i>Alkiviadis Giannakoulis</i>	22/09/2015	0.1	1 st version.
<i>Alkiviadis Giannakoulis</i>	13/11/2015	0.2	Added more applications
<i>Alkiviadis Giannakoulis</i>	13/11/2015	1.0	Ready for Review

Executive Summary

Work Package 3 (WP3) of the Storm Clouds project is aimed at adapting the selected services and integrate them to the Storm Clouds Platform (SCP) cloud platform infrastructure. Moreover it aims at creating tools and procedures to facilitate services migration in the cloud, while transferring the selected services into the cloud infrastructure of the pilot cities.

This document serves as a report to confirm that the services deployed in the development environment, as described in [2], have been successfully validated and tested. As a result they have been made publicly available in the production environment provided by Enter S.r.l. as described in [3].

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1 Status of Cloudified or Transferred Services

Selected services have been successfully validated and tested both in the development and the production environment. As a result they have been made publicly available in the production environment under:

Participant	Application	Application path
Ayuntamiento de Valladolid	ViveValladolid	http://vive.valladolid.es/
City of Thessaloniki	Cloud-Funding	https://smartcity.thessaloniki.gr/cloud-funding/
City of Thessaloniki	City-Branding	https://smartcity.thessaloniki.gr/citybranding/

Table 1-1 - Status of Cloudified Services

References

- [1] STORM CLOUDS Consortium, “Surfing Towards the Opportunity of Real Migration to CLOUD-based public Services”, November 2013
- [2] STORM CLOUDS Project, D3.1.2 “Deployment of the services in the Cloud Infrastructure for Cloudification, customization and testing”.
- [3] STORM CLOUDS Project, D2.3.3/D2.4.2 “Storm Clouds Platform Implementation Status Report”, September 2015