PROJECT DELIVERABLE REPORT

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TITLE	FIRST RELEASE OF THE INFRASTRUCTURE
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WORK PACKAGE	WP 3
TASK	TASK 3.5
WP LEADER	DR. ROSARIO LOMBARDO
BENEFICIARIES CONTRIBUTING TO THE DELIVERABLE	COSBI
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DELIVERABLE TYPE**	R

* Security: PU – *Public*; PP – *Restricted to other programme participants (including JPI Services)*: RE – *Restricted to a group specified by the consortium (including JPI Services)*; CO – *Confidential, only for members of the consortium (including JPI Services)*

** Type: R – *Report*; P – *Prototype*; D – *Demonstrator*; - O - *Other*

FIRST RELEASE OF THE INFRASTRUCTURE

The aim of this deliverable is to make available to the entire ENPADASI consortium a working prototype infrastructure suitable to be tested (T3.6) and used by early partner adopters across Europe to perform analysis over observational and intervention nutritional studies. The (alphabetical) list of development servers active at M22 is reported in the following table. As they are intended as a pre-final infrastructure, all server addresses (url's) may still change, please check the final release for the definitive locations (Deliverable 3.7.1).

The main contact point for the overall infrastructure is the WP3 leader Rosario Lombardo (lombardo@cosbi.eu). However local administrative authorities are in charge of administering and granting access to people for the servers they host. For an explanation of the server types see the Deliverable D3.2.1 containing the specification of the infrastructure.

Institution	Server type	Server Address	Contact
COSBI – The Microsoft Research - University of Trento Centre for Computational and Systems Biology	Dash-IN Web-based Interactive federated analysis system	https://dashin.cosbi.eu	lombardo@cosbi.eu
Copenhagen University	DBNP	http://enpadasi.science.ku.dk/	ldra@nexs.ku.dk
DIFE – German Institute of Human Nutrition	OPAL	https://epi.dife.de/zopal/	boeing@dife.de
Gent University	OPAL	https://bw07srv7.ugent.be:8443	carl.lachat@ugent.be
Politecnico di Bari	MICA	http://mica.cloud.ba.infn.it/	giorgio.maggi@ba.infn.it
Politecnico di Bari	OPAL	http://opal.cloud.ba.infn.it:8080	giorgio.maggi@ba.infn.it
Politecnico di Bari	DBNP	http://dbnp.cloud.ba.infn.it/	giorgio.maggi@ba.infn.it
TNO – Netherlands Organisation for Applied Scientific Research	DBNP	https://dashin.eu/interventionstudies	jildau.bouwman@tno.nl
TNO – Netherlands Organisation for Applied Scientific Research	OPAL	http://msb1.hex.tno.nl	jildau.bouwman@tno.nl

TNO
DBNP
OPAL
KU
DBNP
GENT
OPAL
DIFE
OPAL
COSBI
DASH-IN interactive WebApp
POLIBA
DBNP
OPAL
MICA
Baltic Sea
Estonia
Latvia
Lithuania
Belarus
Denmark
United Kingdom
Ireland
London
Netherlands
Berlin
Poland
Germany
Belgium
Paris
Czech Rep
Slovakia
France
Croatia
Serbia
Italy
Rome
Barcelona
Bulgaria
Portugal
Madrid
Spain
Tyrrhenian Sea