



PROJECT DELIVERABLE REPORT

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| TITLE | FINAL RELEASE |
| AUTHOR(S) | DR. R LOMBARDO |
| WORK PACKAGE | WP 3 |
| TASK | TASK 3.7 |
| WP LEADER | DR. ROSARIO LOMBARDO, PROF. CORRADO PRIAMI |
| BENEFICIARIES CONTRIBUTING TO THE DELIVERABLE | COSBI |
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* 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*



FINAL RELEASE

The aim of this deliverable is to snapshot the final ENPADASI DASH-IN infrastructure developed and deployed across Europe. The (alphabetical) list of servers active at M24 is reported in the following table. To the date of writing neither datasets nor case studies were received from WP2.

All project infrastructural activities have been conducted based on WP leader expertise and pre-existing domain knowledge. Project-wide shared credentials – already used for the survey – can be found at <https://dashin.cosbi.eu/data/survey/supportinginformation.html>. Although they are intended as the final infrastructure produced by the ENPADASI consortium, all servers require maintenance from their host partners and the software bug resolving, which might not be guaranteed to last after the end of the project without appropriate JPI actions or other ways of funding. The governance of the infrastructure is discussed in Work package 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 |
| Gent University | OPAL | https://bw07srv7.ugent.be:8443 | carl.lachat@ugent.be |
| Gent University | MICA | http://www.dietdatabase.ugent.be | carl.lachat@ugent.be |
| Politecnico di Bari | MICA – authoritative for ENPADASI | 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 |
| Max-Delbrück-Centrum | OPAL | https://dsmolep.mdc-berlin.de | Mariona.PinartGilberga@mdc-berlin.de |



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