

Digital Preservation Futures LIBNOVA



14

Present in 14 countries

1st

1st by innovation





Research partnerships, members of:



LIBNOVA digital preservation technology is used by some of the most demanding organizations worldwide. We are used to work with petabytes of data and to preserve them for the long term.

Now, we are extending this technology to handle research data, co-developing together with David Giaretta, Amazon AWS, University of Barcelona, the CSIC and Voxility. **LABDRIVE platform is a joint effort.**



As part of the ARCHIVER Project LIBNOVA is in (4.8MM€ total EU funding), we are working with the CERN, EMBL-EBI, PIC and DESY to scale the solution to handle some of the most demanding use cases.

The most advanced digital preservation platform.



LIBSAFE **GO**

One step digital
preservation



LIBSAFE **ADVANCED**

For advanced entities with
complex needs



LIBNOVA **LABDRIVE**

Research data
management

Digital preservation and access product range

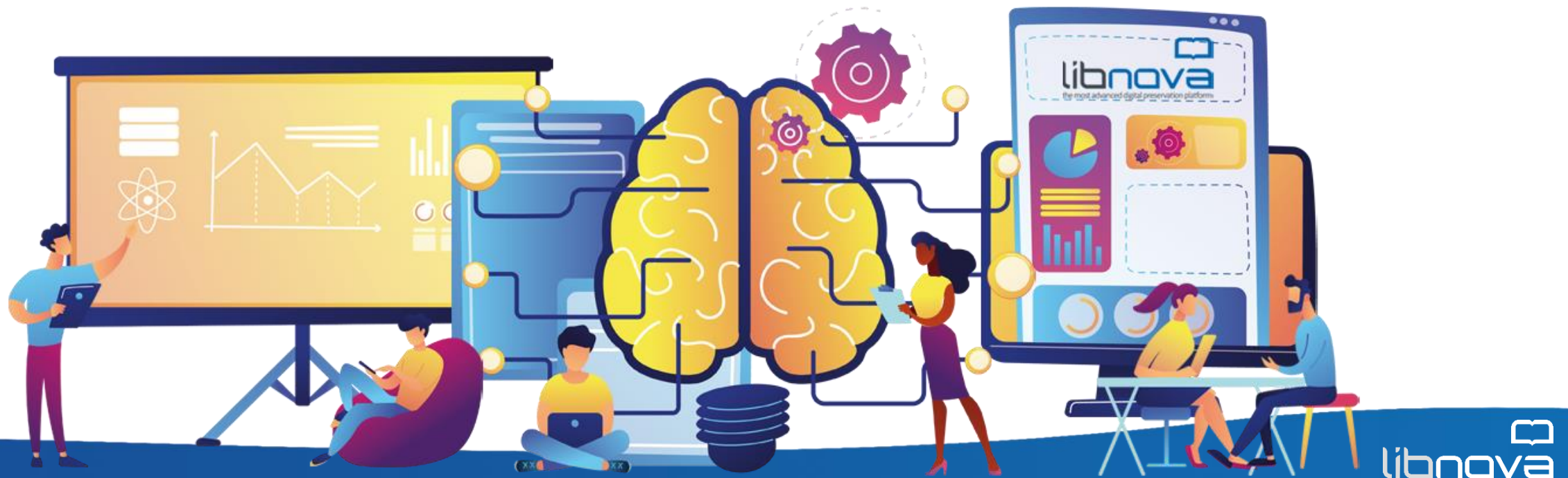
Research data management product range

Shared preservation engine – OAIS/ISO 14721 – FAIR – ISO 16363

Cloud and on-prem Switch mode and license possible

LIBNOVA Growth Internally:

We are hiring 12 new teammates worldwide for several departments (First recruitment cycle has already been completed with 6 new teammates, but the second one is now open).



LIBNOVA Growth Externally:

New global partnerships to empower the organizations to preserve their content in an easier and more efficient way.

And open to participate in R&D projects helping the consortium to ensure appropriate data management by using LABDRIVE.



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Thanks!

Please feel free to contact us with any questions you may have.

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