

LB - Nexora

Team mission

SyDatalab pioneers of the future of the web application for R&I data analysis by developing an intuitive, configurable, and customizable plug-and-play application. This tool allows R&I researchers to consult, search, and analyze data generated by Syensqo R&I labs, enhancing team collaboration, accelerating time to market, and reducing customer response times and experiment duplication. The web app streamlines lab data analysis, enhancing researchers' insights, efficiency, and innovation aiming for a full adoption rate that generates a *15% lab productivity improvement, 10% non-duplicated lab experiments*, and boosts the time to market by 5%.

Nexora Team Jira Boards ([Design](#) & [Dev](#)): SyDatalab Backlog/Product

These boards are meant to track the development of the visualization of the data coming from the R&I domain data ocean in GCP for Syensqo R&I Labs.

Team Members

Product Owner	Scrum Master
The content of this macro can only be viewed by users who have logged in. <i>LB budget, Internal</i> <i>Paris (RICP), France</i> <i>Start Date: Sep 1, 2021</i> <i>Expertise: Standardization,</i> <i>R&I data structuration & Visualization</i>	The content of this macro can only be viewed by users who have logged in. <i>LB Budget, Contractor</i> <i>Poland</i> <i>Start Date:</i> <i>Expertise: Agile, Scrum, Kanban, SAFe, Lean</i>
Fullstack Developer	Fullstack Developer
The content of this macro can only be viewed by users who have logged in. <i>LB Budget, Contractor</i> <i>Remote</i> <i>Start Date: 17 April 2024</i> <i>Expertise: FullStack, Typescript, GCP</i>	The content of this macro can only be viewed by users who have logged in. <i>LB Budget, Contractor</i> <i>Remote</i> <i>Start Date: 4 June 2024</i> <i>Expertise: FullStack, Typescript, Cloud</i>