Platone Newsletter #3.

Dear readers,

welcome to our third Platone Newsletter issue.

The Platone project is entering the final phase! And therefore, we are happy to announce our Platone Final Conference on June 28th 2023 in Brussels!

With this newsletter we again provide you with selected updates on our activities in Platone. This time it's about the FlexCommunity Conference, the study Stakeholder Characterisation of the BRIDGE Initiative, our work in the SOGNO project of the Linux Foundation Energy and the latest Platone research publication!

If you have any questions or if there is anything else you always wanted to tell us, please do not hesitate to contact us.

Best wishes from the Platone consortium!

Project Contact:
info@platone-h2020.eu

Platone Final Conference "Smart integration - unlocking Flexibility"

After more than 3 years of project activities, we look forward to share with you our journey, learnings and achievements at our Final Conference taking place on 28 June 2023 in Brussels.

Save the date! More information will be shared soon on our website.

FlexCommunity Conference 2023: The FlexCommunity turned 1!

The conference was packed with many interesting and fruitful discussions looking back at one year of FlexCommunity and discussing plans and strategies for the upcoming year. Find out more about the event here.

Interview on the BRIDGE Stakeholder Characteri-za-tion survey

To improve stakeholder engagement and develop future strategies, a large-scaled survey is paving the path for a process developing a coherent and co-ordinated definition of stakeholder types, investigating their possible roles and parameters for engagement. Read the interview with the coordinator of the survey [here](#).
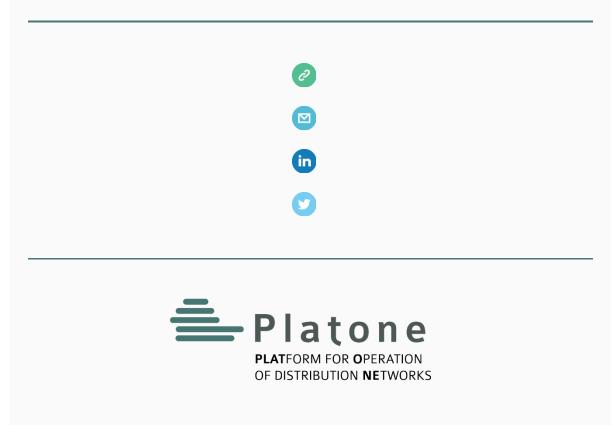
How Platone results gain impact in the Linux Energy Foundation

The Platone Open Framework as an open-source software package is supported by the Linux Energy Foundation (LFE). Through this, the fundament of the work done in our Platone project benefits from a software development community with a great chance of creating an international impact. [Learn more](#).

Research article: Energy Management System for a Renewable Energy Community

Consortium partner RWTH successfully submitted a new paper for the Multidisciplinary Open Access Journal IEEE Access. The peer-reviewed paper presents the development of an energy management system for a renewable energy community with the load-generation balancing objective. Read paper.