EUROPEAN COMMISSION – HORIZON 2020

Accelerating European CPS Solutions to Market

Deliverable D6.1
WP6
Public project website

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Abstract

This deliverable presents the status of the public website and the social media accounts of the FED4SAE project at the time of M3. FED4SAE website was set by BME integrating contents provided by all partners.

FED4SAE website ((https://fed4sae.eu/) was set fully operational on November 14, 2017 with all the dedicated services:

- Project description
- Project information
- FED4SAE Industrial Platform and advanced platform description
- FED4SAE Open Call information and management.
- Restricted website for data exchange between partners

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The public website development and maintenance work will be continuous during the lifetime of the project; consequently this is now just a snapshot of the current status.

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1 Introduction

Preparation of the FED4SAE website started immediately after the proposed project has been accepted, before the actual start of the project, as it was known in advance that the project starts with a very heavy workload for the involved partners.

The website was created and is maintained by BME, under the supervision and guidance of CEA, namely Isabelle Dor, the coordinator of the FED4SAE project, and her deputy, Pierre Damien Berger.

The person responsible for the contents is the project coordinator, Isabelle Dor.

The design elements of the website and the social media accounts were created by DIGICAT, showing a uniform modern look of the website, all the collaterals, and of the Facebook, LinkedIn and the Twitter accounts, which are all also operational already.

The public website development and maintenance work will be continuous during the lifetime of the project; consequently this is now just a snapshot of the current status.

2 The private website

First the private part of the website has been created **https://fed4sae.eu/pydio in order to enable efficient file sharing among the partners**, and enable efficient data transfer. All the project partners gave a list of their co-workers who needed access to the *pydio* site of the project to CEA. The CEA approved list was sent to BME, where usernames were created and sent to all the requested project partners.

From the 1st month of the project the *pydio* site efficiently enabled the cooperation of the partners.

New project partners need to ask the access rights from the coordinator, who sends the request to the BME webmaster, who is currently Zoltan Czirkos.

3 The public website

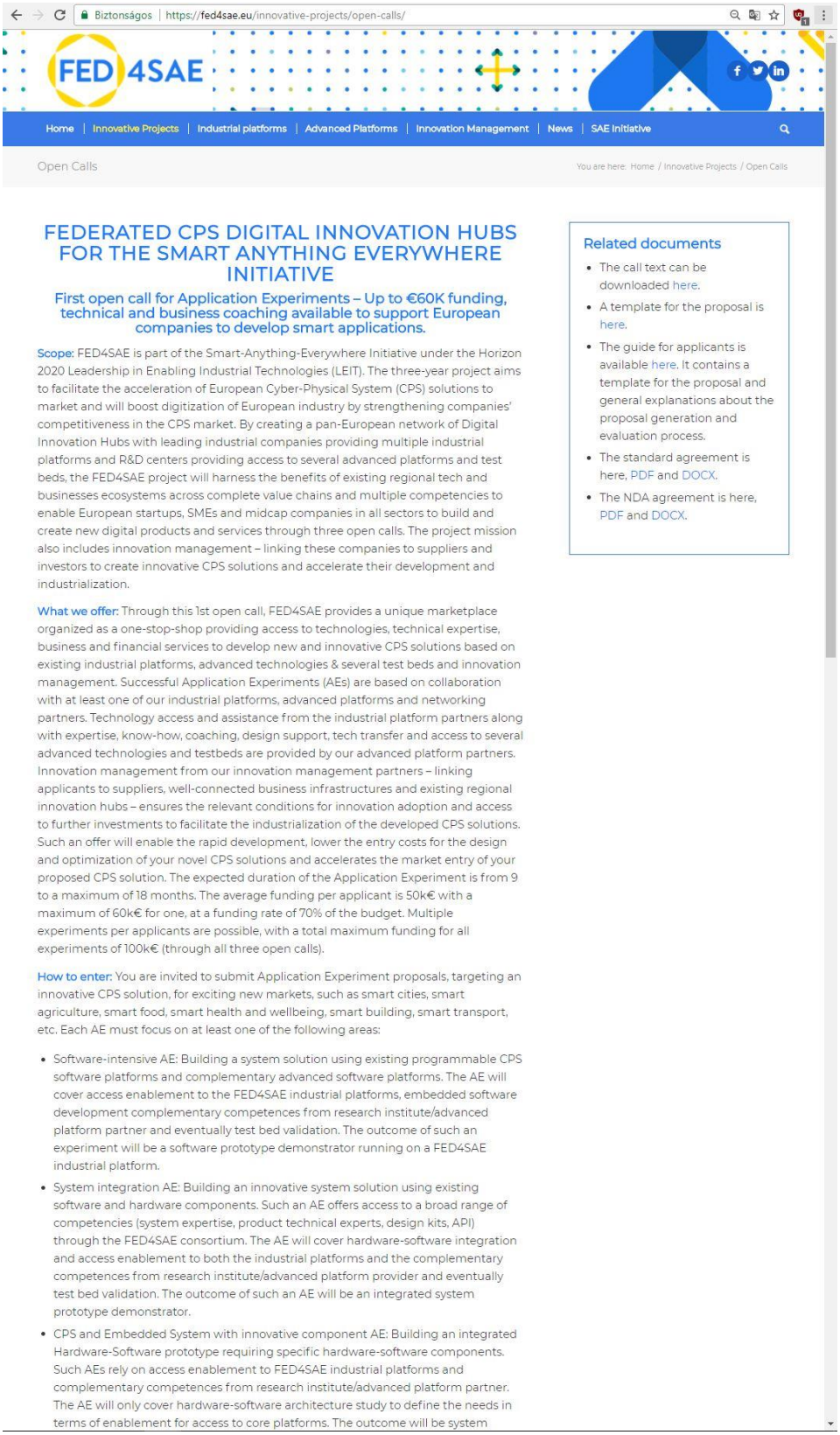
The public website has to contain all the information that the SMEs need in order to be able to create an industrial experiment.

The website will contain also the proposal submission system that has been used already in the Euro CPS project as well for the submission and the treatment of the proposals. This is not yet operational in the FED4SAE website, as very large amount of information has to be uploaded upfront to support the decision making of the interested SMEs.

The main menu items (see next page) give the most important information for the SMEs about the project and about the Sae initiative and guide them among the large amount of information provided by the web site.

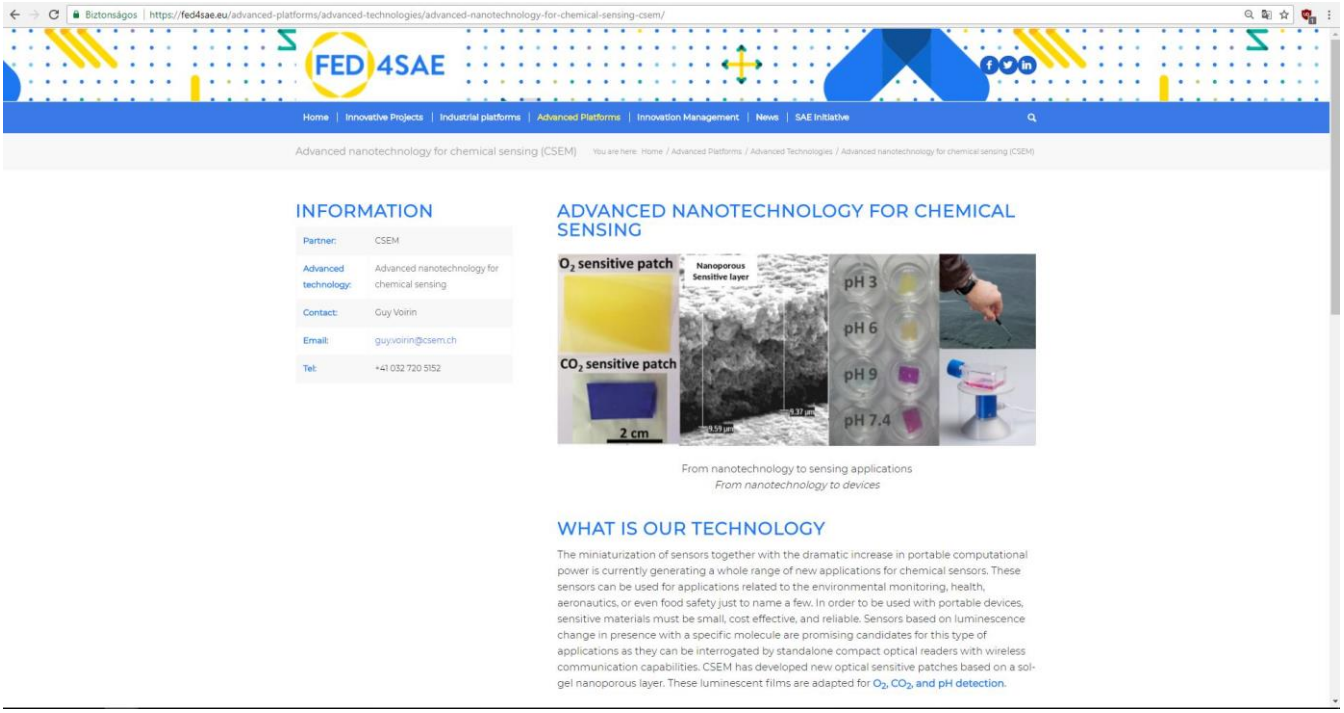
Some of the contents of the major menu items are presented in the following pages, giving an idea about the type of information that is already available on the web.

The landing page of the website



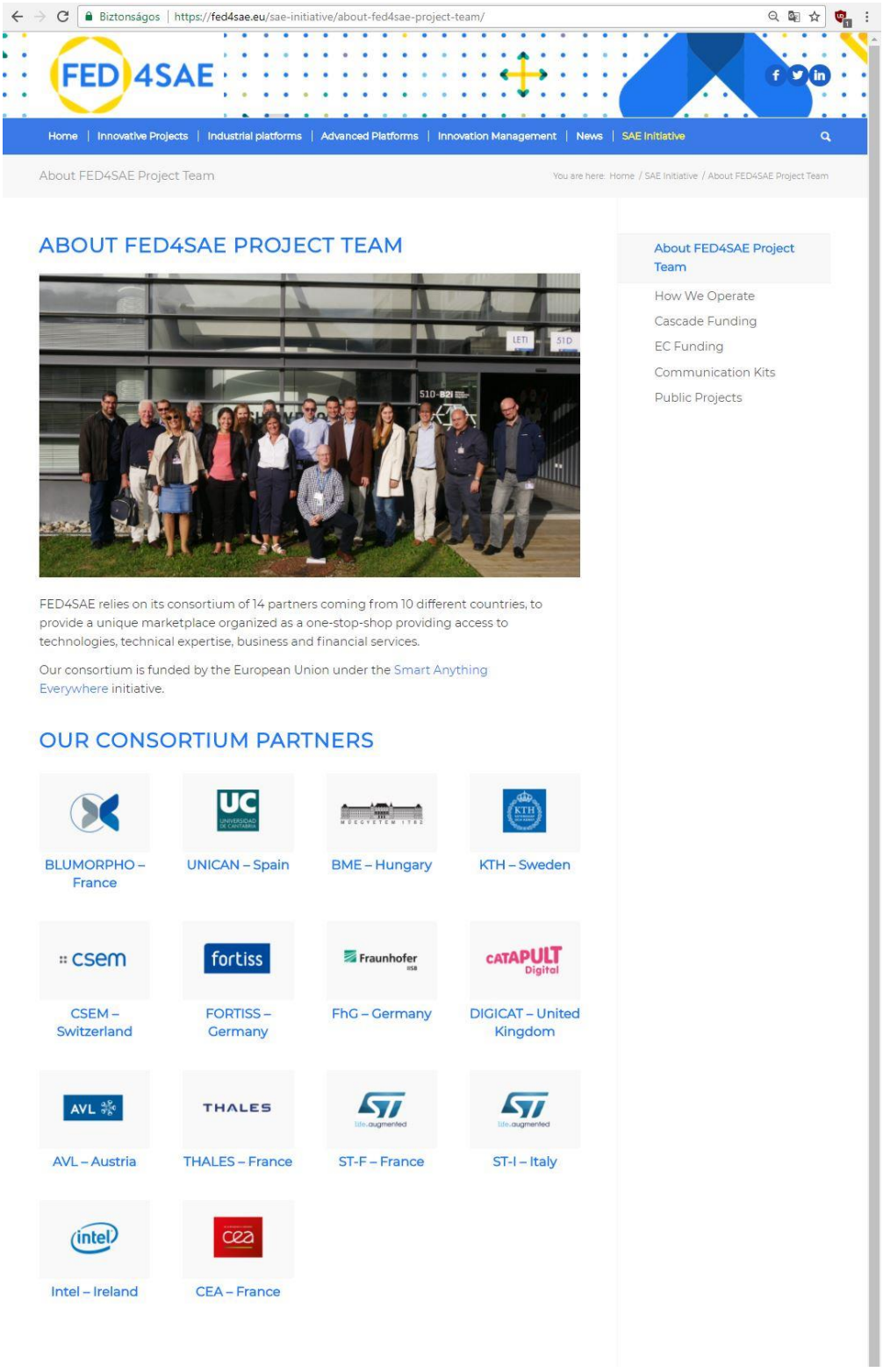
The Innovative projects menu item

An industrial platform



An advanced platform

An advanced platform with the submenu items of the advanced platforms

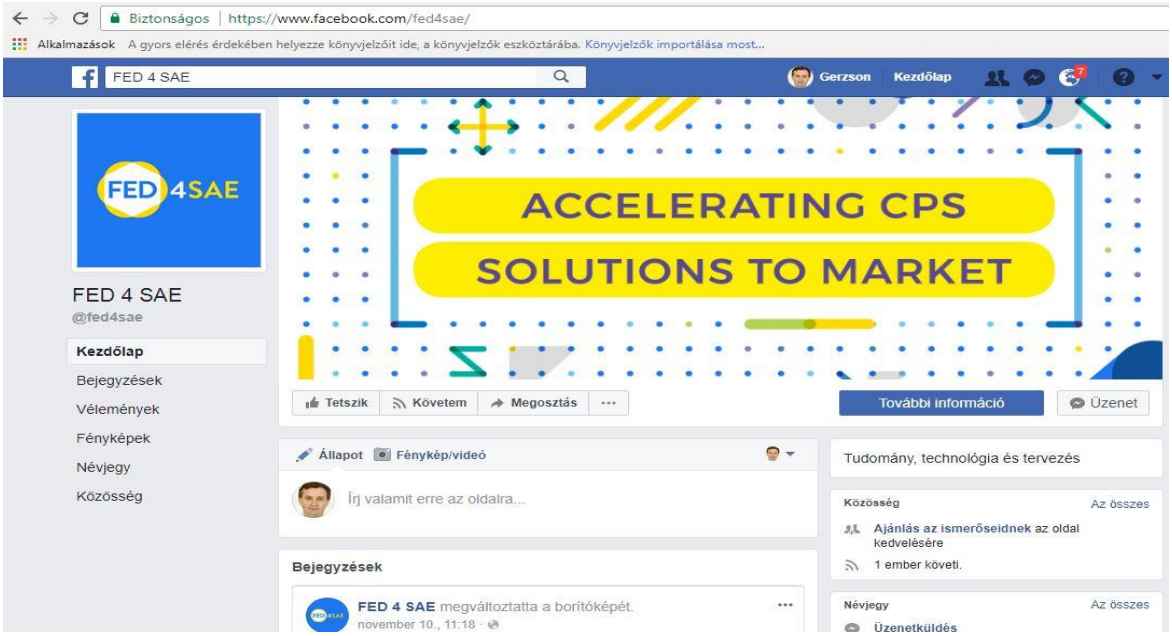


The project team

4 Presence in the social media

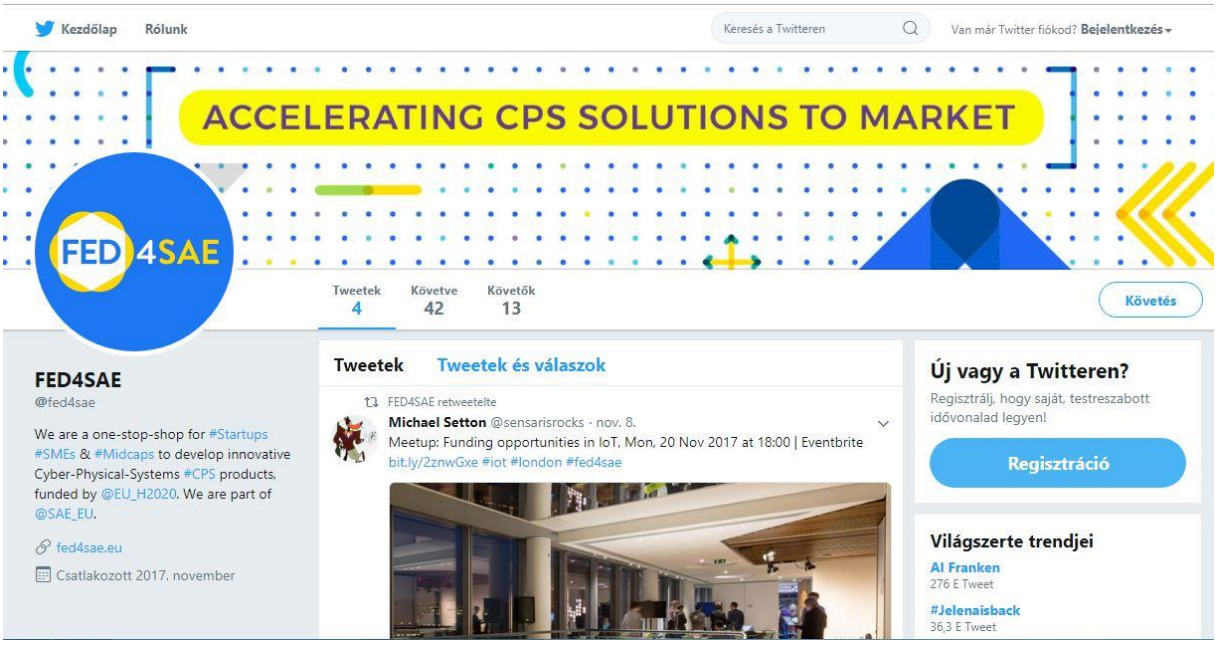
Together with the website development Facebook, LinkedIn and Twitter accounts have been also created by BME. These are all accessible directly from the website. The daily treatment of these accounts will be maintained by DIGICAT.

4.1 Facebook



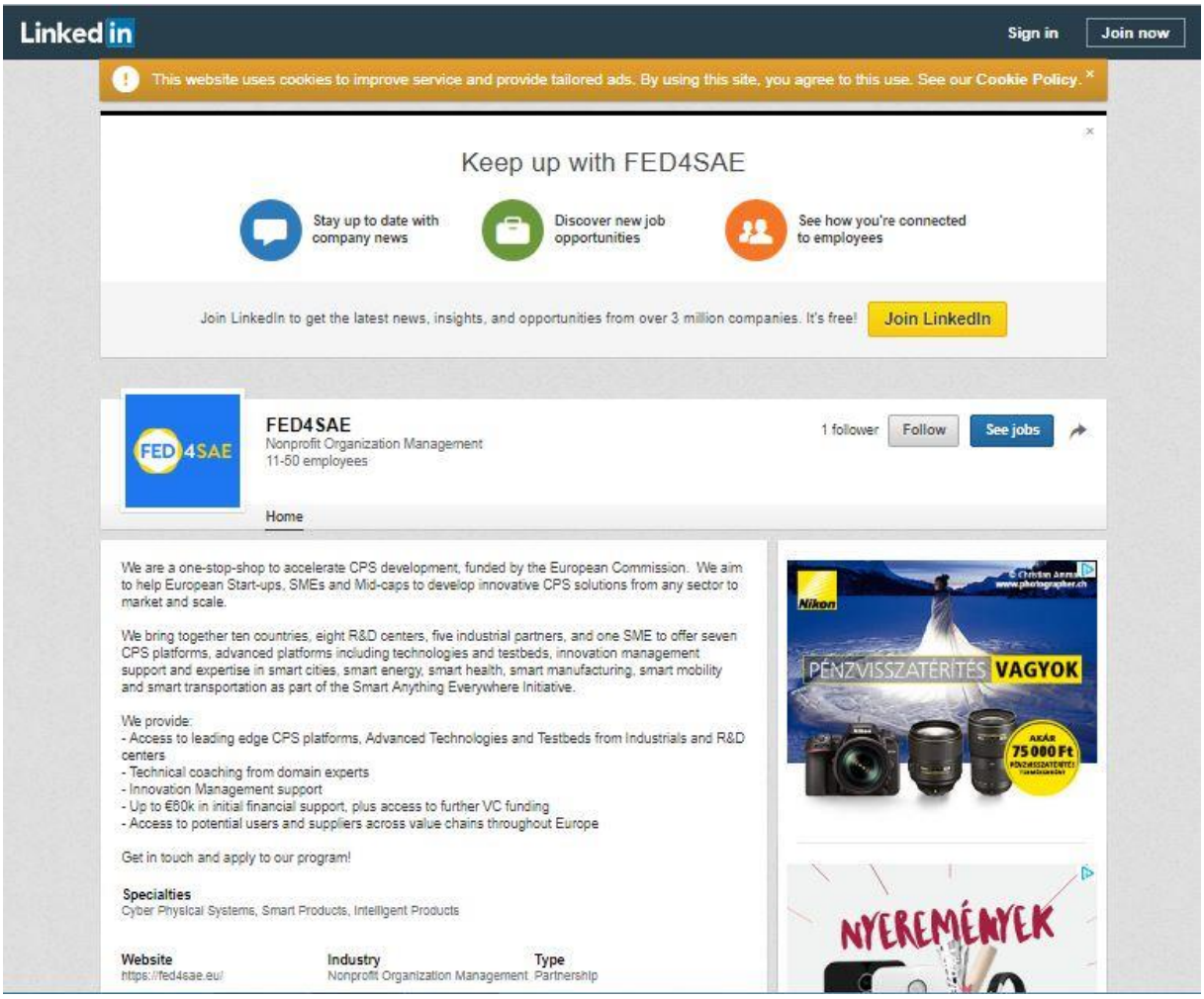
Appearance on Facebook

4.2 Twitter



Appearance on Twitter

4.3 LinkedIn



Appearance on LinkedIn

5 Summary

The website is the major means of communication of the FED4SAE project towards the SME community.

It is operational now with a large amount of information, but parts of it are still under construction, and will be continuously updated during the lifetime of the project.