



PIACERE

Deliverable D8.1

PIACERE brochure and public website

Editor(s):	Maitena Ilardia
Responsible Partner:	TECNALIA
Status-Version:	Final – v1.0
Date:	31.03.2021
Distribution level (CO, PU):	Public

Project Number:	101000162
Project Title:	PIACERE

Title of Deliverable:	PIACERE brochure and public website
Due Date of Delivery to the EC	31.03.2021

Workpackage responsible for the Deliverable:	WP8 - Sustainability and awareness
Editor(s):	TECNALIA
Contributor(s):	-
Reviewer(s):	Leire Orue-Echevarria (TECNALIA)
Approved by:	All Partners
Recommended/mandatory readers:	All WPs

Abstract:	The initial version of the brochure and project website will include at least project objectives and contact details. PIACERE website will be set-up by the Project Leader TECNALIA and continuously enhanced by all partners to include public downloadable results and links to related news and initiatives.
Keyword List:	website, brochure
Licensing information:	This work is licensed under Creative Commons Attribution-ShareAlike 3.0 Unported (CC BY-SA 3.0) http://creativecommons.org/licenses/by-sa/3.0/
Disclaimer	This document reflects only the author's views and neither Agency nor the Commission are responsible for any use that may be made of the information contained therein

Document Description

Version	Date	Modifications Introduced	
		Modification Reason	Modified by
v0.1	10.03.2021	First draft version	Maitena Ilardia (TECNALIA)
v0.2	15.03.2021	Sent to internal QA review	Maitena Ilardia (TECNALIA)
V0.3	30.03.2021	Finished addressing the comments	Maitena Ilardia (TECNALIA)
V1.0	31.03.2021	Ready for submission	Leire Orue-Echevarria (TECNALIA)

DRAFT

Table of contents

Terms and abbreviations.....	6
Executive Summary.....	7
1 Introduction	8
1.1 About this deliverable	8
1.2 Document structure.....	8
2 Public website	9
2.1 Structure.....	9
2.2 Graphical appearance	9
2.2.1 Color palette.....	9
2.2.2 Menu	10
2.2.3 Body.....	10
2.2.4 Footer	10
2.3 Content.....	11
2.3.1 Homepage	11
2.3.2 About us	13
2.3.3 Use cases	16
2.3.4 Results	19
2.3.5 Partners	20
2.3.6 Communication	22
2.3.7 Blog.....	23
3 Leaflet.....	25
3.1.1 Front of the leaflet	25
3.1.2 Inside of the leaflet	26
3.1.3 Back of the leaflet.....	26
3.1.4 Find us!	26
3.1.5 Project Key data	26
3.1.6 Contact information details	26
4 Conclusions	27
5 References.....	28

List of figures

FIGURE 1. PIACERE COLOR PALETTE.....	9
FIGURE 2. PIACERE RGB CODES FOR SELECTED COLORS OF THE PALETTE	10
FIGURE 3. LOCATION AND STRUCTURE OF THE PIACERE WEBSITE MENU.....	10
FIGURE 4. PIACERE FOOTER.....	11
FIGURE 5. CARROUSSEL IMAGE 1.....	11
FIGURE 6. CARROUSSEL IMAGE 2.....	12

FIGURE 7. MAIN ACTIVITIES AND RESULTS OF PIACERE	12
FIGURE 8. BLOG ENTRIES.....	13
FIGURE 9. PAGE FOR THE PIACERE VISION AND CORE VALUES	13
FIGURE 10. PAGE FOR THE PIACERE SOLUTION	14
FIGURE 11. PAGE FOR THE PIACERE APPROACH	14
FIGURE 12. PAGE FOR THE PIACERE OBJECTIVES	15
FIGURE 13. PAGE FOR THE PIACERE KEY RESULTS	15
FIGURE 14. AN EXAMPLE OF MORE DETAILS REGARDING A PIACERE KEY RESULT.....	16
FIGURE 15. PAGE FOR THE PIACERE BENEFITS	16
FIGURE 16. PAGE FOR THE USE CASE SLOVENIAN MINISTRY ON PUBLIC ADMINISTRATION.....	17
FIGURE 17. PAGE FOR THE USE CASE CRITICAL MARITIME INFRASTRUCTURES	18
FIGURE 18. PAGE FOR THE USE CASE PUBLIC SAFETY ON IOT IN 5G	19
FIGURE 19. RESULTS (EXCERPT)	20
FIGURE 20. MAP SHOWING WHERE ALL PARTNERS COME FROM	21
FIGURE 21. DETAILS OF THE ORGANIZATIONS PARTICIPATING IN THE PROJECT AND THEY RESPONSIBLE PEOPLE OF SAID ORGANIZATIONS	22
FIGURE 22. PAGE FOR THE PUBLICATION OF PIACERE PUBLIC DELIVERABLES.....	23
FIGURE 23. PAGE WHERE ALL PIACERE BLOG ENTRIES CAN BE SEEN	24
FIGURE 24. EXAMPLE OF A BLOG ENTRY.....	24
FIGURE 25. MOCKUP FOR THE FRONT OF THE LEAFLET	25
FIGURE 26. MOCKUP FOR THE INSIDE OF THE LEAFLET.....	26

DRAFT

Terms and abbreviations

CSP	Cloud Service Provider
DevOps	Development and Operation
DoA	Description of Action
EC	European Commission
GA	Grant Agreement to the project
IaC	Infrastructure as Code
IEP	IaC execution platform
IOP	IaC Optimization
KPI	Key Performance Indicator
SW	Software

DRAFT

Executive Summary

This deliverable is a key aspect in the outreach strategy as it services to create the PIACERE brand.

This deliverable has two objectives. On one hand, it aims to introduce the look and feel, structure and initial content of the PIACERE website. Such content will be regularly updated during the project with news, blog posts, and other relevant results. On the other hand, this document presents the content, structure and first mock-up of the PIACERE brochure. As in the case of the website, several versions of the brochure will exist.

DRAFT

1 Introduction

1.1 About this deliverable

The objective of this deliverable is twofold. On one hand, it presents the look and feel requirements, the structure and main content of the PIACERE website. On the other hand, it presents 1) the outline of the leaflet and 2) the main content.

1.2 Document structure

Section 2 presents the look and feel of the website, the structure as well as the content that has been included in M4 of the project. The main target audience of this section is the visitors of the PIACERE site. Section 3 outlines the main aspects of the PIACERE brochure in terms of messages, structure and content. The main target audience of this section is actually the graphical designers that will work in the creation of the brochure. Section 4 presents the conclusions of the deliverable.

DRAFT

2 Public website

2.1 Structure

Websites are an important tool for dissemination and communication. They are often the first contact with the project and is often a big part of the brand. Websites communicate in one channel, that is, there is few to no interaction with the visitors, hence, to have updated and relevant content is key. The interactive parts will be sought to be achieved through the other means such as use of various social networks.

A clear structure is therefore paramount for this. At this stage, this is the structure proposed:

- Home
- About us
 - Vision
 - Solution
 - Approach
 - Objectives
 - Key Results
 - Benefits
- Use cases
 - The Slovenian Ministry of Public Administration (SI-MPA)
 - Critical Maritime infrastructures
 - Public Safety on IoT in 5G
- Results
- Partners
- Blog
- Communication
 - Public deliverables
 - Materials

2.2 Graphical appearance

2.2.1 Color palette

The PIACERE Color palette is depicted next:



Figure 1. PIACERE Color Palette

Several colors of the palette are chosen for the website. In RGB format they are as follows:

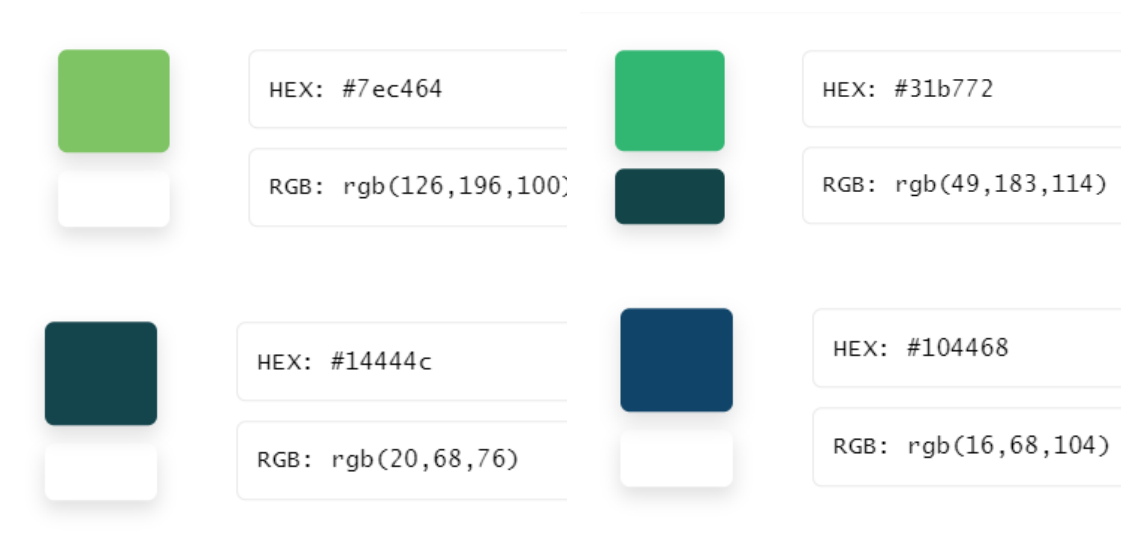


Figure 2. PIACERE RGB codes for selected colors of the palette

The website will use as baseline the following template and theme: <https://www.refaktor.org/drupal/porto7/one-page> (One-page site).

This template allows the website to be responsive and is automatically adapted to the device used.

2.2.2 Menu

PIACERE website will have the menu located in the upper part of the site and will have the following menu items:



Figure 3. Location and structure of the PIACERE Website menu

2.2.3 Body

The content of the body is described in Section 2.3

2.2.4 Footer

The footer shall include:

- The acknowledgement to EC funding, compliant with the EC rules
- A Twitter widget, with the last Tweets
- Details of the coordinator, so anyone can get in touch with her
- Logos of the social networks where PIACERE is present

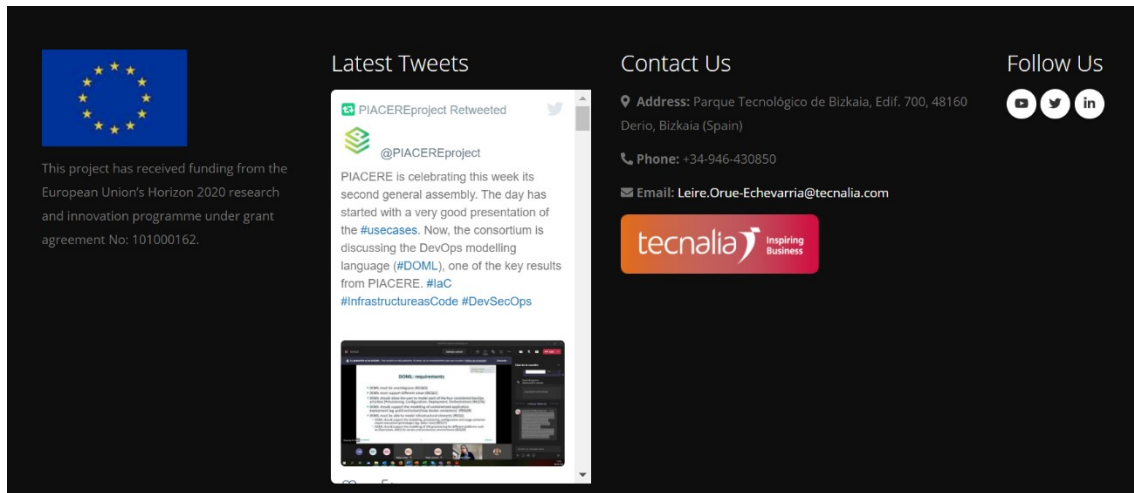


Figure 4. PIACERE Footer

2.3 Content

2.3.1 Homepage

The first page that anyone visiting the website will be the “Home” page, which is described next.

2.3.1.1 Carrousel of images

The selected template offers the option of having a carrousel of sliding images. The selected images are shown next:



Figure 5. Carrousel image 1

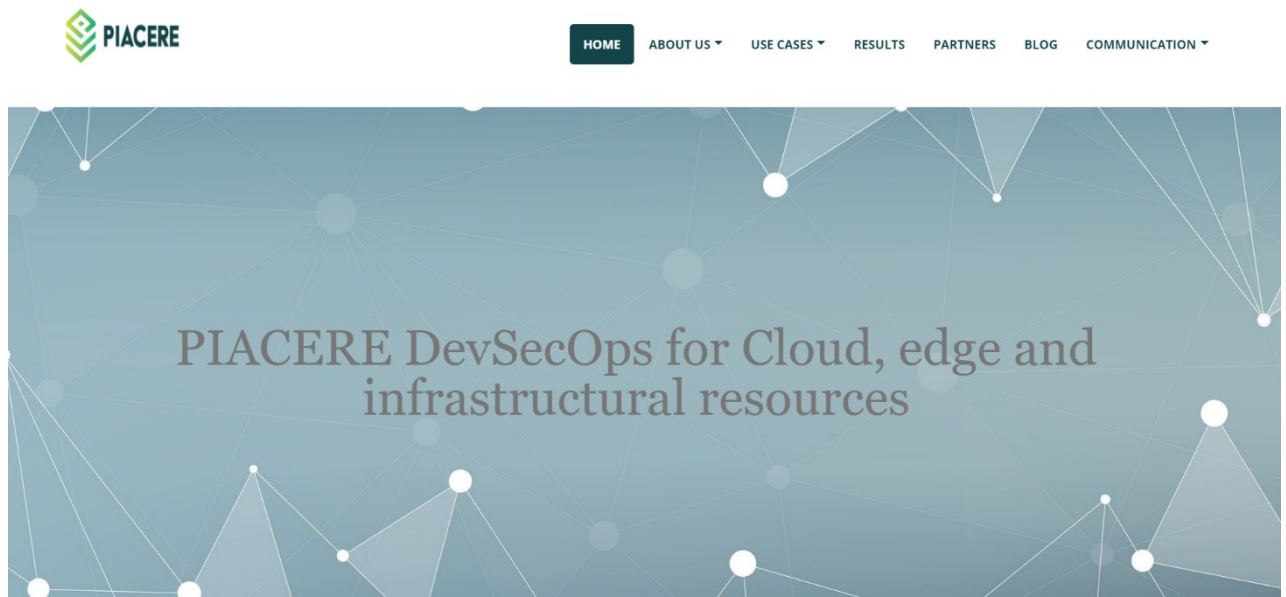
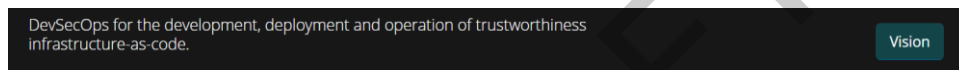


Figure 6. Carroussel image 2

In addition, the following image shall appear so the audience can get a faster understanding of the and vision of the project.



The following images will show the major activities that PIACERE aims to solve, demonstrating that it covers the complete software development and operation lifecycle of IaC.

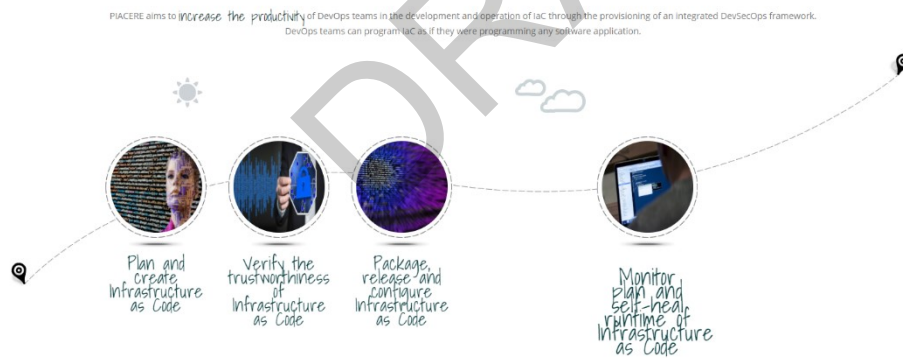


Figure 7. Main activities and results of PIACERE

The next block is the blog posts. At M4 the project has two entries, as shown next.



Figure 8. Blog entries

2.3.2 About us

2.3.2.1 Vision

The goal of this site is to present a summary of the project with some of the project's core goals.

The final version looks like this:



Figure 9. Page for the PIACERE Vision and core values

2.3.2.2 Solution

Here, the PIACERE solution shall be presented.

HOME > SOLUTION
Solution

PIACERE will support the different DevSecOps activities. Using a single **integrated environment to develop (IDE)** infrastructural code will unify the automation of the main DevSecOps activities and will shorten the learning curve for new DevSecOps teams.

PIACERE will allow DevSecOps teams to model different infrastructure environments, by means of abstractions, through a novel **DevOps Modelling Language (DOML)**, thus hiding the specificities and technicalities of the current solutions and increasing the productivity of these teams. Moreover, PIACERE will also provide an extensible **Infrastructural Code Generator (ICG)**, translating DOML into source files for different existing IaC tools, to reduce the time needed for creating infrastructural code for complex applications. The provided **extensibility mechanisms (DOML-E)** shall ensure the sustainability and longevity of the PIACERE approach and tool-suite (new languages and protocols that can appear in the near future). The DevOps Modelling Language (DOML) is one of the key innovations of PIACERE, because it allows modelling the automation of the whole lifecycle of DevSecOps activities, from Creation to Configuration, and from Deployment to Orchestration and producing executable Infrastructural code from the DOML model through the ICG code generator.

Another key innovation of PIACERE is a comprehensive toolkit for verification and trustworthiness. Firstly, a **verification tool (VT)**, that will apply static analysis to both the abstract model and the related infrastructural code, to execute consistency checks and other quality verifications according to identified best practices. Secondly, an **IaC Code Security Inspector** that will offer a form of Static Analysis Security Testing (SAST) by checking the IaC code against the known cybersecurity issues (misconfigurations, use of non-secure libraries, non-secure configuration patterns). Thirdly, a **Component Security Inspector** that by analysing also the IaC code, reports the potential vulnerabilities and proposes potential fixes. Fourth, a **Canary environment** that will allow unit testing of the behaviour of the infrastructural code on an isolated environment, which would enable the simulation of conditions for the production environment and identify some of the most common anti-patterns. In the Ops part of the DevSecOps lifecycle, PIACERE also presents several key innovations: The **Optimized Platform (IOP)** will present the DevSecOps teams with the most appropriate deployment configurations that best meet their defined constraints out of their catalogue of services, resources and infrastructural elements by means of optimization algorithms. The **Execution Platform** will automatically plan, prepare, and provision the infrastructure and plan, prepare, and install the corresponding software elements needed for the application to seamlessly run. At runtime, PIACERE will continuously **monitor the metrics** associated with the defined measurable NFRs (e.g. performance, availability, and security through the **runtime security monitoring**) and will be able to **self-learn** implementing machine-learning algorithms, and realizing an incremental learning strategy by continuously analysing divergences in the decision boundaries and detecting anomalies in the metrics being collected while retaining only the most up to date data to avoid model degradation. Whenever these **self-learning** mechanisms detect an anomaly or a potential SLA violation, an alarm will be triggered, and a self-healing mechanism launched. A **self-healing** mechanism will entail to launch again an optimization algorithm for the actual problem domain and an automatic execution platform, monitoring and so on.

PIACERE Framework

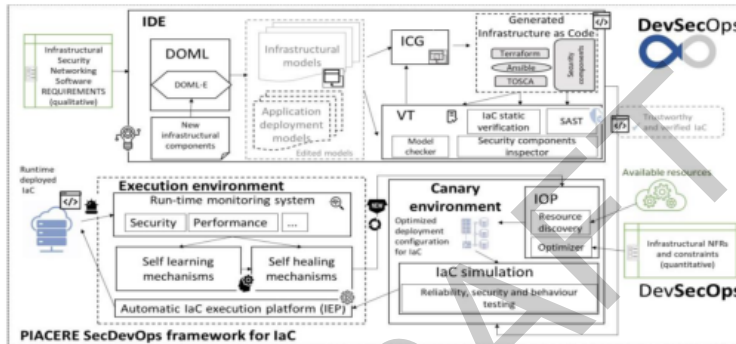


Figure 10. Page for the PIACERE Solution

2.3.2.3 Approach

The approach section briefly describes the main activities of PIACERE.

The key elements of the explanation of the approach are to be highlighted.

HOME > APPROACH
Approach

The main objective of the PIACERE project is thus to provide means (tools, methods and techniques) to enable most organizations to fully embrace the **Infrastructure-as-Code** approach, through the **DevSecOps** philosophy

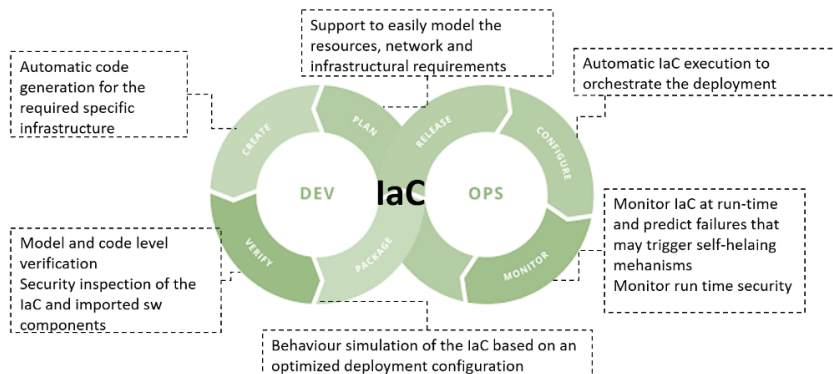


Figure 11. Page for the PIACERE Approach

2.3.2.4 Objectives

The page for the objectives looks like this:

Figure 12. Page for the PIACERE Objectives

2.3.2.5 Key Results

This page will show the main outcomes of the PIACERE project.

- KR1: DevSecOps Modelling Language
- KR2: PIACERE Integrated Development Environment
- KR3: Infrastructural Code Generator
- KR4: DOML Extension mechanism
- KR5: Verification Tool
- KR6: IaC Code Security Inspector
- KR7: Component Security Inspector
- KR8: Canary Sandbox Environment (CSE)
- KR9: IaC Optimized Platform (IOP)
- KR10 - IaC Execution Platform (IEP)
- KR11 - PIACERE Self-learning and self-healing mechanisms
- KR12 - Runtime security monitoring
- KR13 - PIACERE DevSecOps framework
- KR14 - PIACERE Use cases

Figure 13. Page for the PIACERE Key Results

When clicking on each of the green boxes, more information about the key results can be seen.

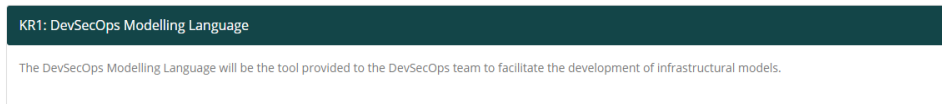


Figure 14. An example of more details regarding a PIACERE Key Result

2.3.2.6 Benefits

This page shall include the main benefits expected thanks to the use of PIACERE.

The PIACERE expected Benefits are:

- Making the creation of such infrastructural code *more accessible* to the DevSecOps teams
- Increasing the *quality, security, trustworthiness and evolvability* of infrastructural code
- Ensuring *business continuity* by providing self-healing mechanisms anticipation of failures and violations
- Allowing IaC to *self-learn* from previous conditions that triggered un-expected situations

Figure 15. Page for the PIACERE Benefits

2.3.3 Use cases

PIACERE will be implemented in three real use cases, namely:

- The Slovenian Ministry on Public Administration (SI-MPA)
- Critical Maritime infrastructures
- Public Safety on IoT in 5G

Each use case shall have a distinct page. The texts are taken directly from the DoA [1].

For the use case on the Slovenian Ministry on Public Administration (SI-MPA) the page looks like this:



Figure 16. Page for the use case Slovenian Ministry on Public Administration

For the use case Critical Maritime Infrastructures, the page looks like this:

Critical Maritime infrastructures

This validation scenario will solve the following issues:

To introduce an EU IaC platform supporting the concepts of performance, edge-fog computing and dynamic hybrid balancing to build safety and security verticals in industrial scenarios (port and maritime logistics). Industrial IoT platforms for both specialised and general purpose do not offer wide, accurate and application ready information of the instantaneous performance of the systems composing the platform, and they don't allow to use all the computing resources in the platform in a flexible way. In heterogeneous scenarios, performance is usually guaranteed by over allocating resources for critical systems that most of the time will be significantly infra-utilised. This condition affects negatively to the cost-effectiveness of the industrial IoT solutions and thus prevents a wider adoption in port and maritime environments.

Application where PIACERE will be used:

PIACERE will provide the following direct benefits:

- Guarantee security & privacy when using tools/data in virtualized environments
- Ensure safety and (reproducible) timing performance from a user perspective
- Flexible, hybrid deployment of applications by seamless mixing of on-device and cloud services and SW
- Distributed solutions architecture for safety critical cyber-physical systems with consideration of architecture transition for device-only architectures
- Novel services and products by use of AI and cloud technologies

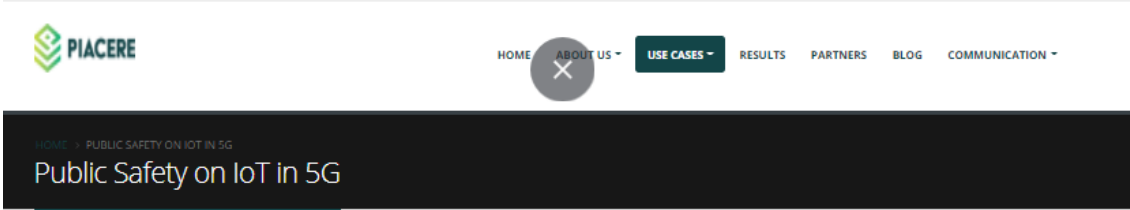
Expected benefits/ improvements using PIACERE tools

- Guarantee security & privacy when using tools/data in virtualized environments
- Ensure safety and (reproducible) timing performance from a user perspective
- Flexible, hybrid deployment of applications by seamless mixing of on-device and cloud services and SW
- Distributed solutions architecture for safety critical cyber-physical systems with consideration of architecture transition for device-only architectures
- Novel services and products by use of AI and cloud technologies



Figure 17. Page for the use case Critical Maritime Infrastructures

For the use case on Public Safety on IoT in 5G, the page looks like this:



HOME ABOUT US USE CASES RESULTS PARTNERS BLOG COMMUNICATION

HOME PUBLIC SAFETY ON IOT IN 5G

Public Safety on IoT in 5G

This validation scenario will solve the following issues:

Mobile networks are well-suited for these kinds of public safety applications because of their ability to handle traffic from large numbers of low-energy devices that are transmitting small volumes of data. Massive IoT can be used to save lives through disaster monitoring and early warnings.

So those critical functionalities must be design and developed with the highest possible security policies so that it is mandatory to adopt an approach which can guarantee a security by design.

Moreover, given the modern incremental development process (DevOps), those security by design principles needs to be dynamically ensured and integrated in the SW development pipeline.

Adopting DevSecOps the above considerations will be well taken into account.

Application where PIACERE will be used:

Emergency Warning Function Service Public Safety on IoT in 5G are emerging services in order to:

- Providing stable, secure, and future-proof mobile broadband services.
- To have the latest communications systems as well as a cost-effective way to add new digital broadband services, such as HD video for real-time situational awareness, mobile positioning and cellular Internet of Things (IoT), including asset management and connected logistics solutions.
- Dispatch the best-suited response teams.

Using the PIACERE platform will provide a way to verify benefits of the DevSecOps approach for designing and implementing the "public safety application".

Expected benefits/ improvements using PIACERE tools

- It will ensure to adopt the DevSecOps approach, in order to proof its benefits on development of sensitive and critical infrastructure.
- It will guarantee improvements in terms of the quality, security and evolvability of infrastructural code, and enabling the reuse of pre-existing infrastructure-as-code approach in different contexts.
- It will provide feedback in exploring the security by design approach in the context of IoT distributed architectures and relevant technologies the goal to provide guidelines, principles and suggest frameworks to obtain provable security in the different layers of the products.

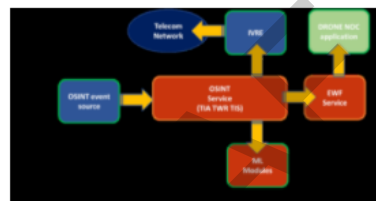


Figure 18. Page for the use case Public Safety on IoT in 5G

2.3.4 Results

This page shows in a graphical way, the results of the project. It complements the page on Key Results.

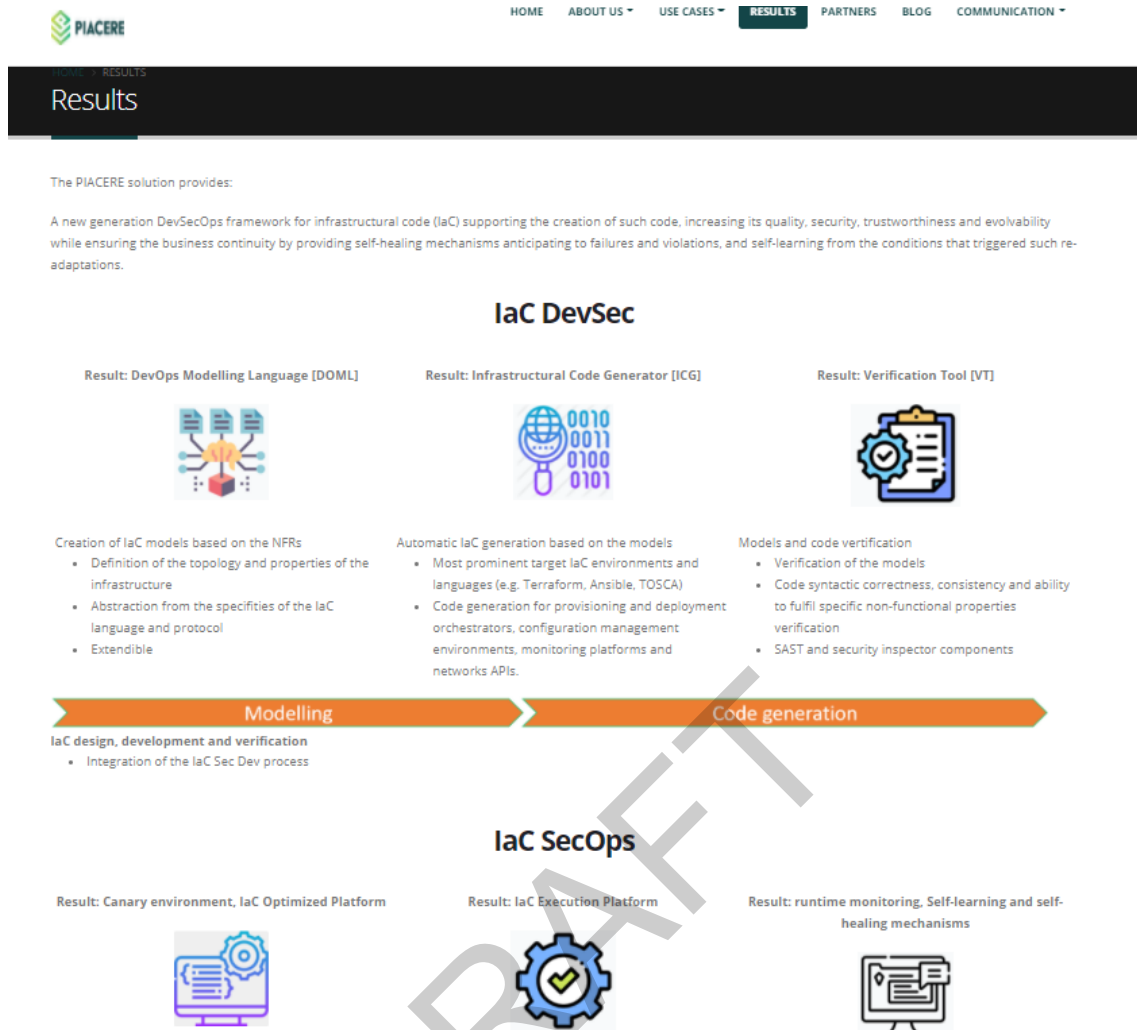


Figure 19. Results (excerpt)

2.3.5 Partners

This page has the goal of showing who is implementing the PIACERE solution.

A map of Europe shall appear, indicating where each partner comes from.

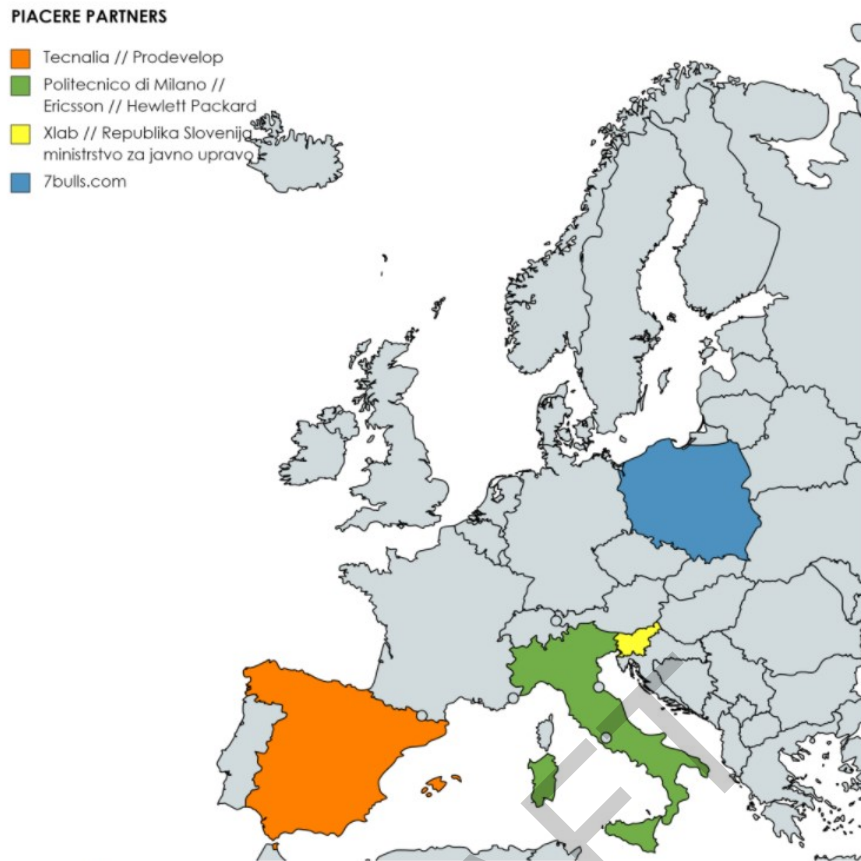


Figure 20. Map showing where all partners come from

The second part of this page is devoted to information about the partners and the leaders of each organization in the project:

- TECNALIA: Leire Orue-Echevarria
- PRODEVELOP: Ismael Torres
- ERICSSON: Cosimo Zotti
- XLAB: Daniel Vladušič
- POLIMI: Elisabetta Di Nitto
- SI-MPA: Igor Skof
- 7bull: Katarzyna Materka

Team Members








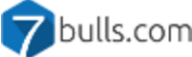
		
Leire Orue-Echevarria Project Coordinator&Tool Provider	Cosimo Zotti Use Case Provider	Ismael Torres Use Case Provider&Tool Provider
		
Elisabetta Di Nitto Tool Provider	Claudio Caimi Tool Provider	Daniel Vladušič Tool Provider
		
Igor Skofv Use Case Provider	Katarzyna Materka Tool Provider	

Figure 21. Details of the organizations participating in the project and they responsible people of said organizations

2.3.6 Communication

At this stage, there are two menu items under this:

1. Deliverables
2. Materials

The “public deliverables” tab contains the table where all PIACERE public deliverables will be uploaded. These will be published as soon as they are submitted to the EC, even before they are approved by the EC.

Del. No.	Deliverable name	File
D8.1	PIACERE brochure and public website;	
D8.2	Communication, Networking Plan and Dissemination Strategy;	
D2.1	PIACERE DevSecOps Framework Requirements specification, architecture and integration strategy - v1	
D3.1	PIACERE Abstractions, DOML and DOML-E - v1	
D3.4	Infrastructural code generation - v1	
D3.7	PIACERE IDE - v1	
D4.1	Infrastructural model and code verification - v1	
D4.4	laC Code Security and components security Inspection - v1	
D5.1	laC execution platform prototype - v1	
D5.4	Canary environment prototype - v1	
D5.7	IOP prototype - v1	
D6.1	PIACERE run-time monitoring and self-learning, self-healing platform - v1	
D2.3	PIACERE DevSecOps Framework - v1	
D8.3	Dissemination, communication and networking report - Report - v1	
D2.2	PIACERE DevSecOps Framework Requirements specification, architecture and integration strategy - v2	
D2.7	PIACERE Abstractions, DOML and DOML-E - v2	
D3.5	Infrastructural code generation - v2	
D3.5	PIACERE IDE - v2	
D4.2	Infrastructural model and code verification - v2	
D4.5	laC Code Security and components security Inspection - v2	
D5.2	laC execution platform prototype - v2	
D5.5	Canary environment prototype - v2	
D5.8	IOP prototype - v2	
D6.2	PIACERE run-time monitoring and self-learning, self-healing platform - v2	
D2.4	PIACERE DevSecOps Framework - v2	
D3.3	PIACERE Abstractions, DOML and DOML-E - v3	
D3.6	Infrastructural code generation - v3	
D3.9	PIACERE IDE - v3	
D4.3	Infrastructural model and code verification - v3	
D4.6	laC Code Security and components security Inspection - v3	
D5.3	laC execution platform prototype - v3	
D5.6	Canary environment prototype - v3	
D5.9	IOP prototype - v3	
D6.3	PIACERE run-time monitoring and self-learning, self-healing platform - v3	
D2.5	PIACERE DevSecOps Framework - v3	
D8.4	Dissemination, communication and networking report - Report - v2	

Figure 22. Page for the publication of PIACERE public deliverables

The materials menu will take to a page that will present the following items:

- Press Releases, namely the pdfs with the press releases in the different languages
- Newsletter: it will show the different releases of the newsletters.
- Brochure: it will hold the files for the different versions of the brochure.
- Articles: references to the published articles in journals and papers

2.3.7 Blog

This section will include the different blog entries posted in accordance with the communication strategy defined in D8.2.

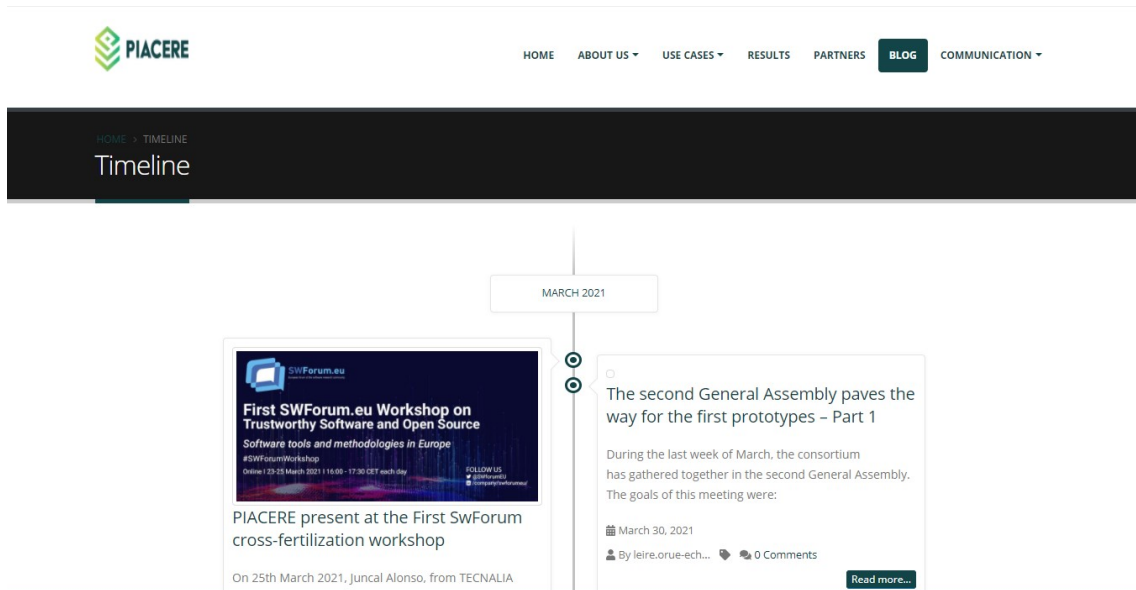
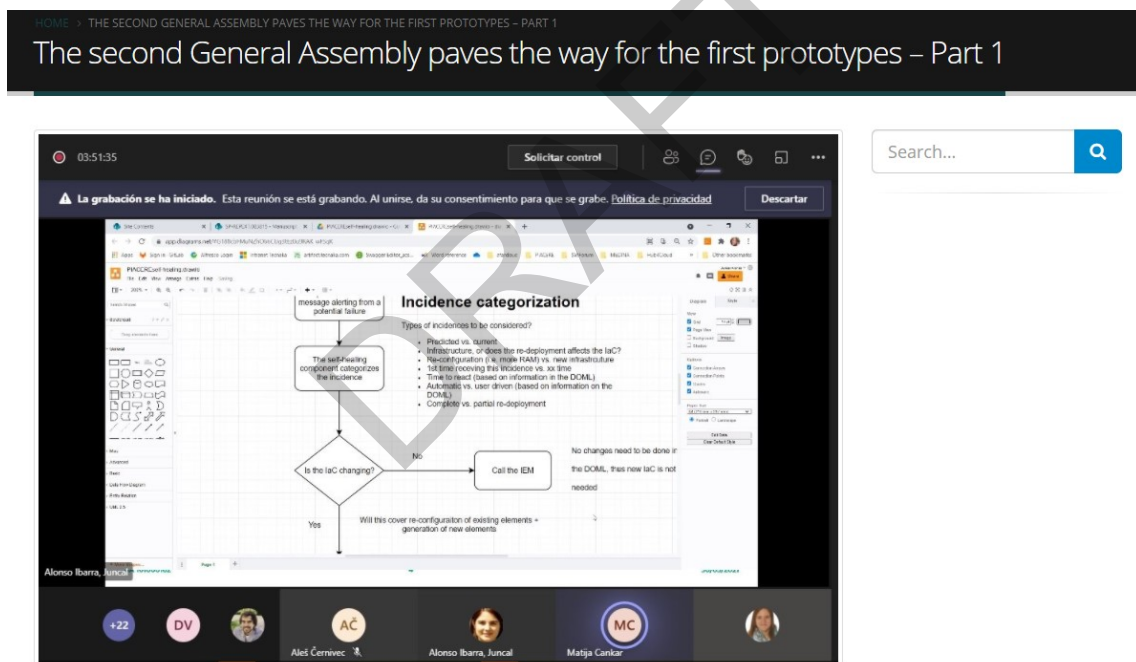


Figure 23. Page where all PIACERE blog entries can be seen



30 Mar The second General Assembly paves the way for the first prototypes – Part 1

By leire.orue-ech... 0 Comments

During the last week of March, the consortium has gathered together in the second General Assembly. The goals of this meeting were:

- Understand better the use cases: the current and future deployment topology, infrastructural elements needed now and, in the future, and the IaC tools now used, if any, to manage their infrastructure
- Discuss on different technical aspects related to the DevOps Modelling language (DOML), Infrastructural code

Figure 24. Example of a blog entry

3 Leaflet

3.1.1 Front of the leaflet

The aim of this first version of the leaflet is to raise awareness of the project, by presenting the most relevant aspects of PIACERE (objective, key results, benefits and use cases). The upcoming versions of the leaflet will focus on other aspects such as use cases or the achieved benefits.

The information that the first version of the leaflet will contain is as follows:

- Logo of the project, acronym and title of the project
- EC Disclaimer: This project has received funding from the European Union’s Horizon 2020 research and innovation programme under grant agreement No 10100162
- EU flag: the EU emblem must have appropriate prominence. Graphics guide to the European emblem to be accessed at: <http://publications.europa.eu/code/en/en-5000100.htm>
- Partner logos

The end result shall look similar to this:

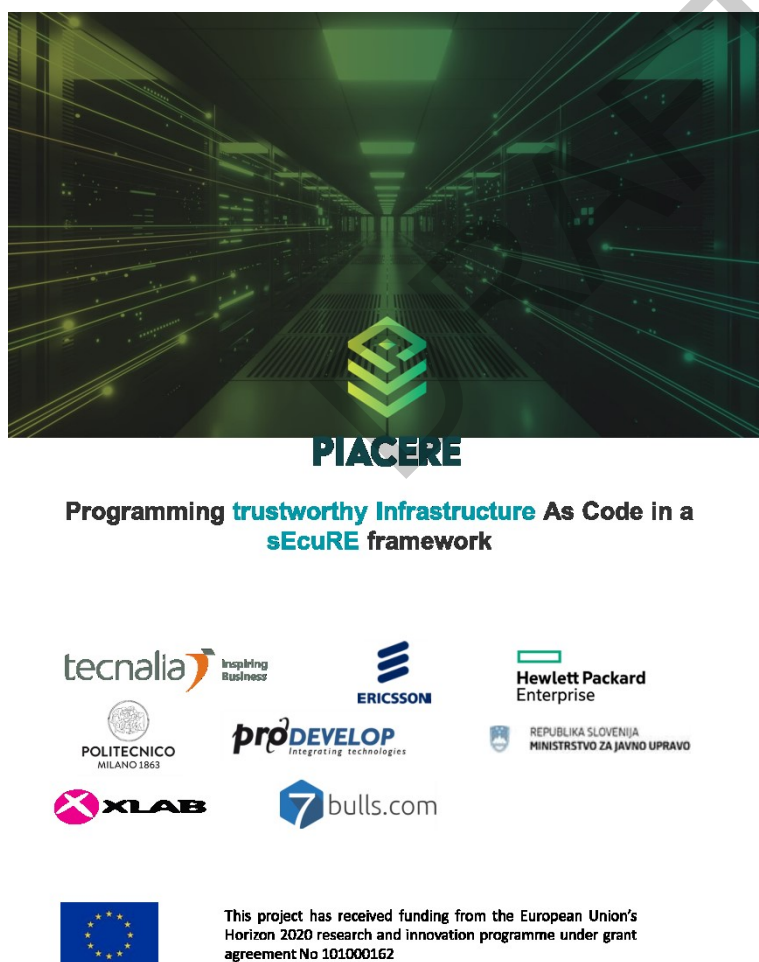


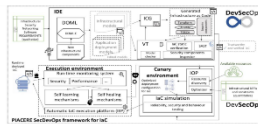
Figure 25. Mockup for the front of the leaflet

3.1.2 Inside of the leaflet

Project Objective

Programming trustworthy
Infrastructure As Code in a
sECuRE framework

Approach



Use cases

1. *The Slovenian Ministry of Public Administration* for hosting information systems on a centralized infrastructure
2. *Critical Maritime Infrastructures* for fulfil the management needs of port authorities
3. *Public Safety on IoT in 5G* of both human and IoT devices

Key Results

- KR1: *CertificatioDevSecOps Modelling Language*
- KR2: *PIACERE Integrated Development Environment*
- KR3: *Infrastructural Code Generator*
- KR4: *DOML Extension mechanism*
- KR5: *Verification Tool*
- KR6: *IaC Code Security Inspector*
- KR7: *Component Security Inspector*
- KR8: *Canary Sandbox Environment (CSE)*
- KR9: *IaC Optimized Platform (IOP)*
- KR10: *IaC Execution Platform (IEP)*
- KR11: *PIACERE Self-learning and self-healing mechanisms*
- KR12: *Runtime security monitoring*

Benefits

1. *Making* the creation of such infrastructural code more accessible to the *DevSecOps* teams
2. *Increasing* the *quality, security, trustworthiness* and *evolvability* of *infrastructural code*
3. *Ensuring business continuity* by providing *self-healing mechanisms* anticipation of *failures* and *violations*
4. *Allowing IaC* to *self-learn* from *previous conditions* that triggered *Un-expected situations*

Figure 26. Mockup for the inside of the leaflet

3.1.3 Back of the leaflet

The back of the leaflet shall include the following items.

3.1.4 Find us!

<https://ww.PIACERE-project.eu/>

Twitter: @PIACEReproject

3.1.5 Project Key data

Project Duration: December 2020 – November 2023

Budget: € 4 424 250

3.1.6 Contact information details

Project Coordinator:

Leire Orue-Echevarria (TECNALIA)

Leire.Orue-Echevarria@tecnalia.com

+34 664103005

4 Conclusions

The document at hand has presented the look and feel, the structure and the content of the PIACERE website and brochure. Both communication tools will be updated in a continuous manner as the project progresses.

DRAFT

5 References

[1] PIACERE Consortium, "Description of Action - Annex 1 - GA 101000162," 2020.

DRAFT