



# QR-Patrol **PRO**

## Guard Tour Patrol System


QR Patrol Pro – A cost effective cloud-based platform for delivering the highest level of security, supervision and management for security companies utilizing Push-to-Talk and integrating Internet of Things technologies.

### D10.3 Product website

**Version: 2.0**

**Due: 31/12/2016**

**Completed: Month 4**

<b>Deliverable:</b>	<b>D10.3</b>
<b>Title:</b>	Detailed technical report quality criteria
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<b>Type:</b>	PU
<b>Main author:</b>	Maria Roussou, Alexandros Tagkas
<b>Reviewer:</b>	Baggelis Lignos, Konstantinos Kalampokis, Maria Bourazani, Kostas Kostis, Kostas Vasileiou
<b>Abstract:</b>	Design and maintenance of a website to inform 3rd parties (partners, customers) about the activities of the project and the company.
<b>Keywords:</b>	Cloud, Requirements
	The project has received funding from the European Union's Horizon 2020 research and innovation programme under Grant Agreement No 719375

Version	Date	Reason For Change	Editor
1	03/10/2016	Material Gathering	Alexandros Tagkas
2	18/10/2016	First Version	Alexandros Tagkas
3	21/10/2016	General Comments and Feedback	Baggelis Lignos
4	30/102016	Final Version	Alexandros Tagkas

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## Executive Summary

The wide acceptance and the establishment in the market of QR-Patrol, an online real time guard monitoring system tailor-made for the physical security industry, as well as for companies and organizations that operate through lone-workers, paved the way for planning the development of its successor coming under the name of QR-Patrol PRO.

The application was considered groundbreaking by the EU and with high potential. As a result, the development and implementation of the new product has received a grant under Horizon 2020, that will ensure that all the necessary sources are available for the implementation and commercialization of it.

Part of the Agreement is the creation of a website dedicated to the project for dissemination purposes. Interested parties will be able to get informed about the project and the status of its implementation, as well as all the activities that take order to promote and advertise QR-Patrol PRO. Containing all the relevant information regarding deliverables, work-packages, news and current status in one place, can be used as an information point.

This document describes technologies and functionalities used in order to create the website <http://www.qrpatrolpro-project.com> as well as the content that has been decided to be included on the material shown. Reader will be in position to acquire knowledge on how the back-end is constructed having in hand a complementary material for the product website.

The first chapter reasons why the selection of a CMS was paramount for the creation of the website, presenting the benefits that come with this decision. With Drupal being the selected CMS to build upon the website, the rest of the chapter contains the advantages that this selection has to offer, the necessary requirements for the smooth implementation as well as the modules and plugins that have been selected for the development.

In order to demonstrate in an accurate way what is the current status of the project, the additions on the website shall be on-going. To ensure the continuous support of it, a number of roles have been identified responsible to keep the website up-to date. Roles incorporated as well as their respective access rights are presented on the second chapter.

Third chapter analyzes all the reasons that lead to the decision of incorporating google analytics on the website, ensuring that the marketing division has enough information available in order to decide if there shall be amendments on the structure or content that will result to an increasing number of visitors.

Finally, on the last chapter there is a demonstration of what content will be added on the website as well as how this will be organized by presenting the followed sitemap.

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## 2. Technology Used

### 2.1 Automated Content Management

The web site content must be managed dynamically throughout the lifespan of the project by non-technical department staff without extra training. To achieve that it was decided that the website will be developed, using a CMS. The CMS that was selected is Drupal, due to the familiarity that the organization has with it throughout an extensive use, on other projects. The staff involved will be in position to add, change and delete site content without manipulating any HTML or scripting code in an effective and efficient manner.

The screenshot displays the Drupal content management interface for the QR-Patrol PRO project website. The top navigation bar includes links for Dashboard, Content, Structure, Appearance, People, Modules, Configuration, Reports, and Help. The 'Content' tab is active, showing a list of content items. The interface includes a search bar, a filter section for status and type, and an update options section. The main content area is a table with the following data:

<input type="checkbox"/>	TITLE	TYPE	AUTHOR	STATUS	UPDATED	OPERATIONS
<input type="checkbox"/>	Dissemination	Basic page	blignos	published	11/16/2016 - 08:36	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Terracom participated in SME Instrument Innovators' Summit 2016 <b>updated</b>	Article	blignos	published	11/15/2016 - 15:00	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Terracom participated in the event "Horizon 2020: Presentation of the 2017 Work Programme" <b>new</b>	Article	blignos	published	11/15/2016 - 13:41	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Terracom participated in IFSEC London exhibition 2016	Article	blignos	published	11/15/2016 - 13:19	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	QR-Patrol PRO at Security Essen Exhibition in Essen <b>new</b>	Article	blignos	published	11/15/2016 - 10:23	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Terracom participated on the ICT Proposers' day 2016 being held in Bratislava <b>new</b>	Article	blignos	published	11/15/2016 - 10:22	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Terracom participated in the event HUB:RAUM ROADTRIP#3 <b>new</b>	Article	blignos	published	11/15/2016 - 10:22	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Terracom participated in the 2nd Internet of Things Conference held in Athens	Article	blignos	published	11/15/2016 - 10:22	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	The project	Basic page	admin	published	11/09/2016 - 14:02	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Deliverables	Basic page	admin	published	11/01/2016 - 15:03	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Webform <b>new</b>	Webform	admin	published	10/27/2016 - 14:36	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	404 Page ~ <b>new</b>	Basic page	admin	published	10/27/2016 - 10:33	<a href="#">edit</a> <a href="#">delete</a>
<input type="checkbox"/>	Sports Authority <b>new</b>	Clients	admin	published	10/26/2016 - 11:11	<a href="#">edit</a> <a href="#">delete</a>

Figure 1: Content backend page of the QR-Patrol PRO project website

## 2.2 Drupal Advantages

Drupal is an advanced open source CMS system that offers plenty of functions. Drupal has great standard features that make it stand out from the competition, like easy content authoring, reliable performance, and excellent security.

Below are some of the advantages of why we choose this powerful system for QR-Patrol PRO project web site:

- **Variety of functions**

Drupal includes lot of functionalities that can be applied to the project. These functions make it possible to create simple or advanced websites. Advanced menu management, polls management, graphics modification tool, user's management are some of these.

- **Graphics management**

Drupal includes a big selection of themes that are available and can be edited and incorporated according to the needs of the project. Page function configurations allow the creation of simple or more complicated page formations.

- **Variety of content types**

Drupal allows the creation and management of various content types, like: videos, photographs, user management, text, blogs and many others. Although it is not expected to make use of all the different types, having the options available can enhance creativity while keeping the site up-to date resulting in to a better representation of the project.

- **Advanced user's management**

An administrator can create new user accounts and establish their permission rights. Users can be divided into groups and can be given assignments. Parts of the website can be managed and updated by specific groups of users depending on the assigned permissions allocated by the admin.

- **Page content management**

With Drupal, it is possible to categorize content, paths as well as creating own lists. This structure makes it easy to manage, search and reuse the content.

- **Plugins**

Drupal has thousands of plugins available. It is also an open source CMS that allows to create and use your own plugins. Due to the great size of available plugins, the possibilities of a necessary one being absent are reduced.

- **Support**

Drupal has full documentation, discussion board, chat, and mailing list. There are plenty of ways to get direct information and assistance concerning management and modification.

- **SEO**

Drupal has clean code, powerful modules and modern web publishing that make it a very SEO Friendly CMS. There are also a wide range of 3rd party SEO modules available in the case that there is a specific need that cannot be addressed fully of the existed ones.

### 2.3 Drupal Requirements

The version of Drupal that has been selected for developing the website of the project is specified as **Drupal 7**. We select the specific version rather than the newest version 8 because version 7 is more stable, has more contributed modules and more themes. In this section the minimum requirements necessary for the smooth implementation of that version are presented.

#### **Disk space**

A minimum installation requires 15 Megabytes. It is expected that only for the website due to the contributed modules and themes installed the size will be approximately 60Mb. The needs for the database, files uploaded by the users, media, backups and other files are also going to contribute on the final size of the file. It is estimated that the size of the QR-Patrol Pro project won't exceed 1 GB of disk space.

#### **Web server**

Among the possible options, when it comes to web servers, that offer PHP support are Apache, Nginx, Microsoft IIS. The majority of Drupal development and deployment is done on Apache, resulting to great community experience sharing and testing performed. For that reason, it has been decided to also implement the website of the project incorporating this option.

#### **Database**

- MySQL 5.0.15/MariaDB 5.1.44/Percona Server 5.1.70 or higher with PDO,
- PostgreSQL 8.3 or higher with PDO,
- SQLite 3.3.7 or higher
- Microsoft SQL Server and Oracle are supported by additional modules.

#### **PHP**

- Drupal 7: PHP 5.2.5 or higher (5.4 or higher recommended).

## 2.4 Modules and plugins

As it was mentioned above, a number of modules and plugins are going to be incorporated on the website to better enhance the representation of the QR-Patrol Pro project. A brief description of modules and plugins that we will be implement are presented here:

- **Search**

The search module functionality enables site-wide keyword searching. The search module lets users search for specific content on the website. A visitor has the option to search for a specific user or for a particular word and term. When on the "content" tab of Search, visitor will be able to search for words appearing in the default rendering of node content on the site, which would include the default rendering of any CCK fields, Location fields, Taxonomy, etc., as well as comments.

- **DrupalExp Layer Slider.**

The Layer Slider module is based on Slider Revolution Responsive jQuery plugin. The use of this module on the website will offer the possibility to build responsive and resizable slideshows. This means that the website will automatically adapt to the full size of the browser window. This functionality will allow visitors to access the website from various devices such as PCs, laptops, smartphones or tablets, in a way that makes the information shown, readable. Some features of Layer Slider module include: Touch enabled navigation, Keyboard navigation, Configurable slide animations and Multiple sliders per page.

- **Backup and Migrate**

The Backup and Migrate module, allows the backup of the Drupal database and files or the migration of them to another environment. The module supports gzip, bzip and zip compression as well as automatic scheduled backups. With Backup and Migrate you can dump some or all of your database tables to a file, download or save to a file on the server or offsite and to restore from an uploaded or previously saved database dump. You can choose which tables and what data to backup and cache data is excluded by default.

- **Menu**

The Menu module, allows administrators to customize the site navigation menu.

- **Webform**

The Webform module allows the making of forms in Drupal. In the case that this is needed throughout the lifespan of the project, users may be informed by receiving an e-mail "receipt" for the successful participation on the survey. The offered functionality allows for a notification to be sent on the administrators too. Results can be exported into Excel or other spreadsheet applications. It also provides some basic statistics reviews.

- **Chaos tools**

The Chaos tools module is a library of helpful tools by Merlin of Chaos. It contains a module called the Page Manager whose job is to manage pages. This suite is primarily a set of APIs and tools to improve the developer's experience.

- **Block**

The Block module, controls the visual building of the blocks that the page is constructed with. Blocks are boxes of content rendered into an area, or region, of a web page. Blocks are made available most commonly by enabling modules. Once created, a Block can be modified to adjust its appearance, shape, size and position - or which Website pages it appears on.

- **Path**

The Path module allows users to rename URLs.

- **PHP filter**

The PHP filter module allows embedded PHP code/snippets to be evaluated. It adds the ability to include PHP code in posts. PHP is a general-purpose scripting language widely-used for web development.

- **Shortcut**

The Shortcut module allows users to manage customizable lists of shortcut links.

- **Pathauto**

The Pathauto module provides a mechanism for modules to automatically generate aliases for the content they manage.

- **Statistics**

The Statistics module logs access statistics for site. The Statistics module shows you how often a given page is viewed, who viewed it, the previous page the user visited (referrer URL), and when it was viewed. These statistics are useful in determining how users are visiting and navigating on the website.

- **Taxonomy**

The Taxonomy module enables the categorization of content. Taxonomy gives sites use of the organizational keywords known in other systems as categories, tags, or metadata. It allows to connect, relate and classify website's content. In Drupal, these terms are gathered within "vocabularies". The Taxonomy module allows you to create, manage and apply those vocabularies. Taxonomy is the practice of classifying content. It will come in handy for everything from menu and navigation schemes to view and display options.

- **Views**

The Views module creates customized lists and queries from the database. Using the Views module, you can fetch content from the database of the site and present it to the user as lists, posts, galleries, tables, maps, graphs, menu items, blocks, reports, forum posts etc.

- **ViewsUI**

Views UI is a submodule within Views, provides a graphical interface underneath which lies a powerful SQL query builder that can access virtually any information in your database and display it in any format.

The screenshot shows the Drupal Modules page for the QR-Patrol Pro project website. The page has a navigation bar with links: Dashboard, Content, Structure, Appearance, People, Modules (active), Configuration, Reports, Help. The user is logged in as 'Hello blignos' and can log out. Below the navigation bar, there are links for 'Add content' and 'Find content'. A message states: 'Download additional contributed modules to extend Drupal's functionality. Regularly review and install available updates to maintain a secure and current site. Always run the update script each time a module is updated.' There is a link to 'Install new module'. The 'CORE' section is expanded, showing a table of modules.

ENABLED	NAME	VERSION	DESCRIPTION	OPERATIONS
<input type="checkbox"/>	Aggregator	7.51	Aggregates syndicated content (RSS, RDF, and Atom feeds).	
<input checked="" type="checkbox"/>	Block	7.51	Controls the visual building blocks a page is constructed with. Blocks are boxes of content rendered into an area, or region, of a web page. Required by: Block Class (enabled), Dashboard (enabled), Dexp Block Animation (enabled)	<a href="#">Help</a> <a href="#">Permissions</a> <a href="#">Configure</a>
<input type="checkbox"/>	Blog	7.51	Enables multi-user blogs.	
<input type="checkbox"/>	Book	7.51	Allows users to create and organize related content in an outline.	
<input checked="" type="checkbox"/>	Color	7.51	Allows administrators to change the color scheme of compatible themes. Required by: Stylizer (disabled)	<a href="#">Help</a>
<input checked="" type="checkbox"/>	Comment	7.51	Allows users to comment on and discuss published content. Requires: Text (enabled), Field (enabled), Field SQL storage (enabled) Required by: Forum (disabled), Tracker (disabled)	<a href="#">Help</a> <a href="#">Permissions</a> <a href="#">Configure</a>
<input checked="" type="checkbox"/>	Contact	7.51	Enables the use of both personal and site-wide contact forms.	<a href="#">Help</a> <a href="#">Permissions</a> <a href="#">Configure</a>
<input type="checkbox"/>	Content translation	7.51	Allows content to be translated into different languages. Requires: Locale (disabled)	
<input checked="" type="checkbox"/>	Contextual links	7.51	Provides contextual links to perform actions related to elements on a page.	<a href="#">Help</a> <a href="#">Permissions</a>
<input checked="" type="checkbox"/>	Dashboard	7.51	Provides a dashboard page in the administrative interface for organizing administrative tasks and tracking information within your site. Requires: Block (enabled)	<a href="#">Help</a> <a href="#">Permissions</a> <a href="#">Configure</a>
<input checked="" type="checkbox"/>	Database logging	7.51	Logs and records system events to the database.	<a href="#">Help</a>
<input checked="" type="checkbox"/>	Field	7.51	Field API to add fields to entities like nodes and users. Requires: Field SQL storage (enabled), Field (enabled) Required by: Drupal, Field SQL storage (enabled), Field (enabled), Text (enabled), Comment (enabled), File entity (enabled), File (enabled), Image (enabled), Media (enabled), Dexp Block Animation (enabled), DrupalExp Layer	<a href="#">Help</a> <a href="#">Permissions</a>

Figure 2: Modules page of the QR-Patrol PRO project website

### 3. User Access and Management

One of the most basic features of administering user Web Site permissions is the creation of roles. The user module allows users to register, log in, and log out.

The user module supports user roles, which can be set up with fine-grained permissions allowing each role to do only what the administrator permits. Each user is assigned one or more roles. By default, there are three roles:

- Anonymous: a user who has not logged in
- Authenticated: a user who has signed up and been authorized
- Administrator: a signed in user who will be assigned site administrator permissions

Users can use their own name or handle and can fine tune some personal configuration settings through their individual my account page. Registered users need to be authenticated by supplying their username and password.

A visitor accessing the website is assigned a unique ID, the so-called session ID, which is stored in a cookie. For security's sake, the cookie does not contain personal information but acts as a key to retrieve the information stored on the server.

The screenshot displays the 'User Management' interface of the QR-Patrol PRO project website. The top navigation bar includes links for Dashboard, Content, Structure, Appearance, **People**, Modules, Configuration, Reports, and Help. A user profile 'Hello blignos' and a 'Log out' button are visible. Below the navigation bar, there's a section for 'Add content' and 'Find content', and a breadcrumb trail 'Home » Administration'. The main heading is 'People', with tabs for 'LIST' (selected) and 'PERMISSIONS'. A '+ Add user' link is present. Below this, there are filter options under 'SHOW ONLY USERS WHERE' for role, permission, and status, all set to 'any'. An 'UPDATE OPTIONS' section shows 'Unblock the selected users' and an 'Update' button. The main content is a table of users:

<input type="checkbox"/>	USERNAME	STATUS	ROLES	MEMBER FOR	LAST ACCESS	OPERATIONS
<input type="checkbox"/>	blignos	active	• administrator	1 month 1 day	26 sec ago	<a href="#">edit</a>
<input type="checkbox"/>	kokalabo	active	• manager	1 month 1 day	3 weeks 6 days ago	<a href="#">edit</a>
<input type="checkbox"/>	sgous	active	• administrator	1 month 1 day	1 week 3 days ago	<a href="#">edit</a>
<input type="checkbox"/>	sofpavl	active	• manager	1 month 2 days	3 weeks 6 days ago	<a href="#">edit</a>
<input type="checkbox"/>	atagkas	active	• administrator	1 month 2 weeks	never	<a href="#">edit</a>
<input type="checkbox"/>	admin	active	• administrator	2 years 9 months	3 weeks 6 days ago	<a href="#">edit</a>

**Figure 3: User Management page of the QR-Patrol PRO project website**

## 4. GOOGLE ANALYTICS

To help monitor and analyze the usage of the website, it was registered with the Google Analytics online service, which allows reports to be created based on the website usage and access data, providing the site administration with helpful information on:

- ✓ How many users are visiting the site,
- ✓ Which pages, files and links are more popular,
- ✓ Search Engines or websites from which users come from,
- ✓ Geographical distribution of the visitors,
- ✓ Age and gender of the visitors,
- ✓ Browser and OS of the visitors,
- ✓ The time users are visiting and staying online at the site.

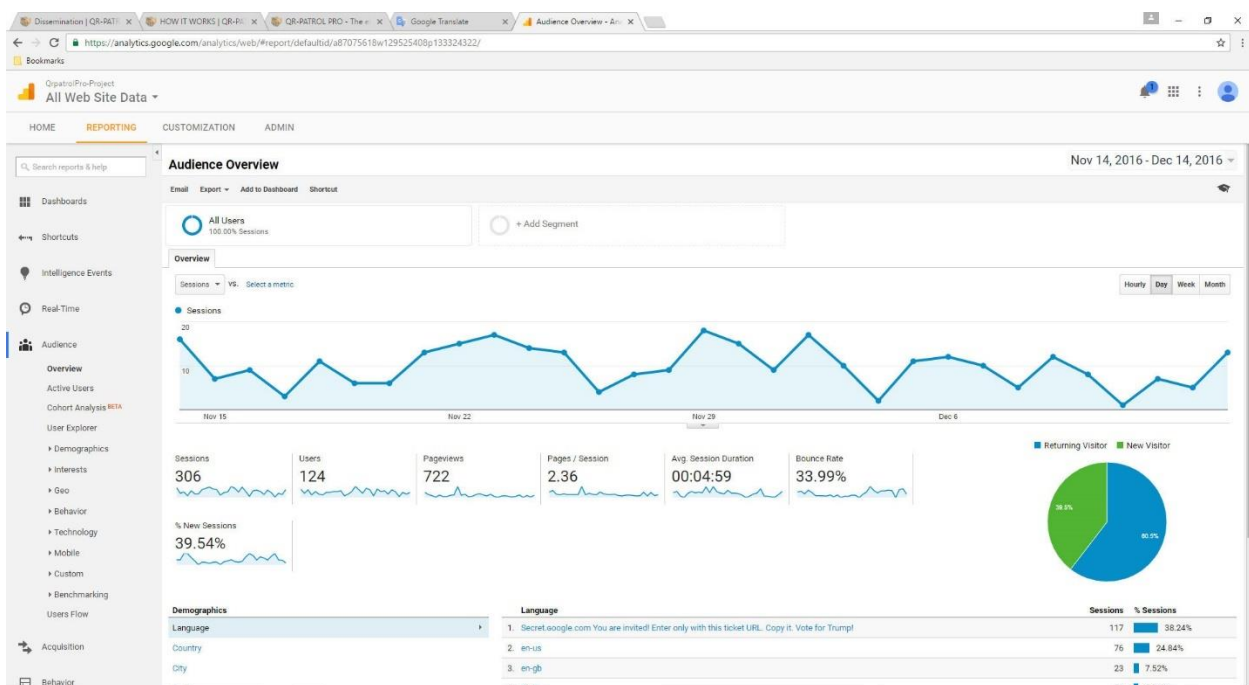


Figure 4: Google Analytics page of the QR-Patrol PRO project website

## 5. Website Language

We are using one language (English) on QR-Patrol PRO website.

## 6. WEB Site Contents

The QR-Patrol Pro project site consists of home page, three main pages (sections) and the contact form.

### HOME PAGE

The home page currently serves the following functions:

- ✓ It presents the scope and objectives of the QR-Patrol PRO project in a short overview,
- ✓ It provides access to the other parts of the website (menu bar),
- ✓ A video about how QR-Patrol PRO works,
- ✓ It includes customers' logos, latest twitter feed and other respective links,
- ✓ It includes the EU Emblem and the respective acknowledgement text on the Contribution of the European Commission.

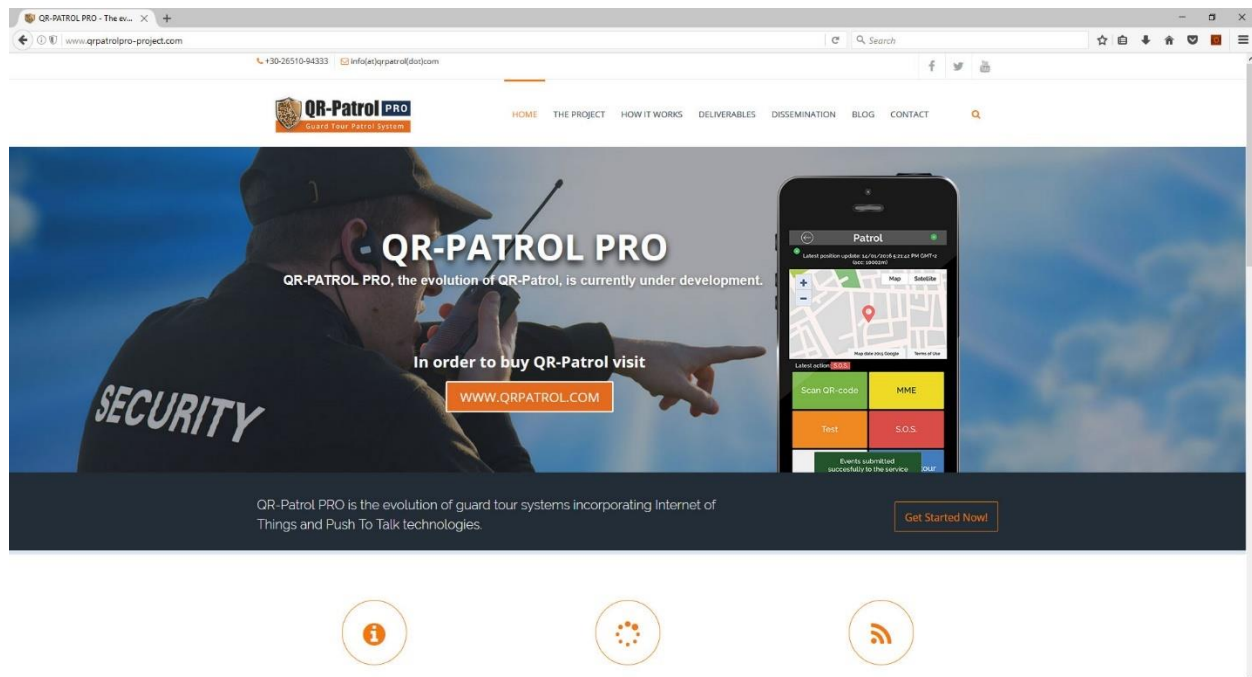


Figure 5: Home page of the QR-Patrol PRO project website

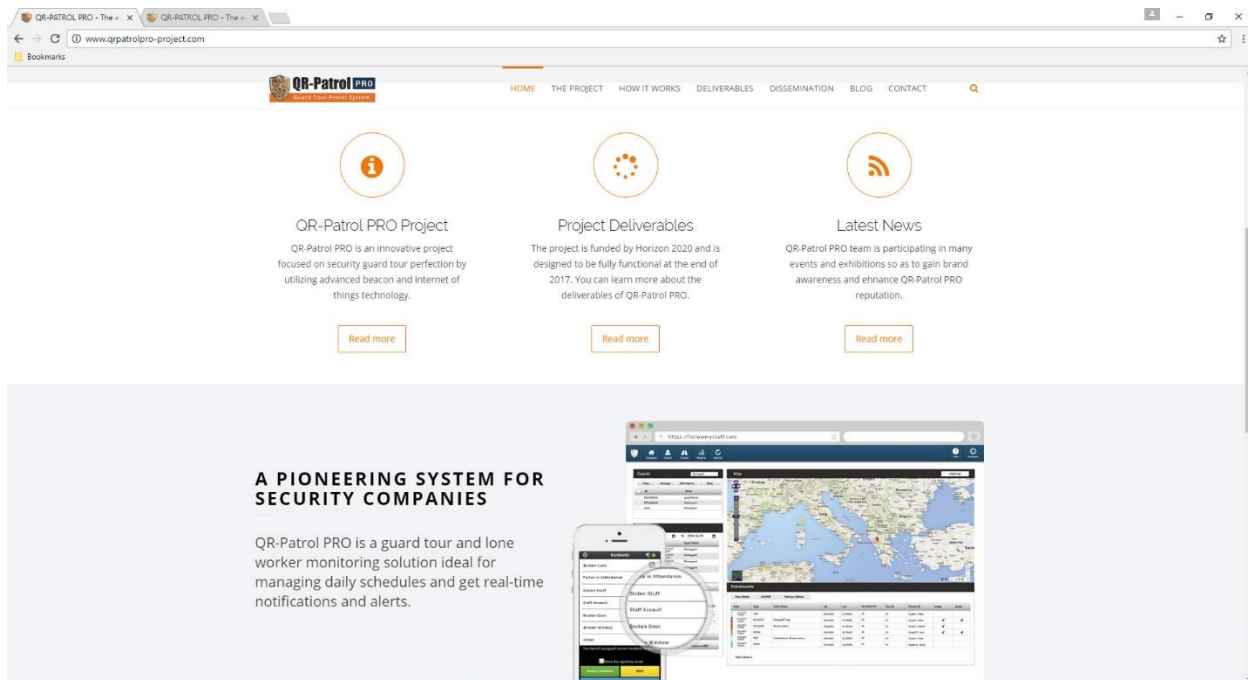


Figure 6: Home page of the QR-Patrol PRO project website

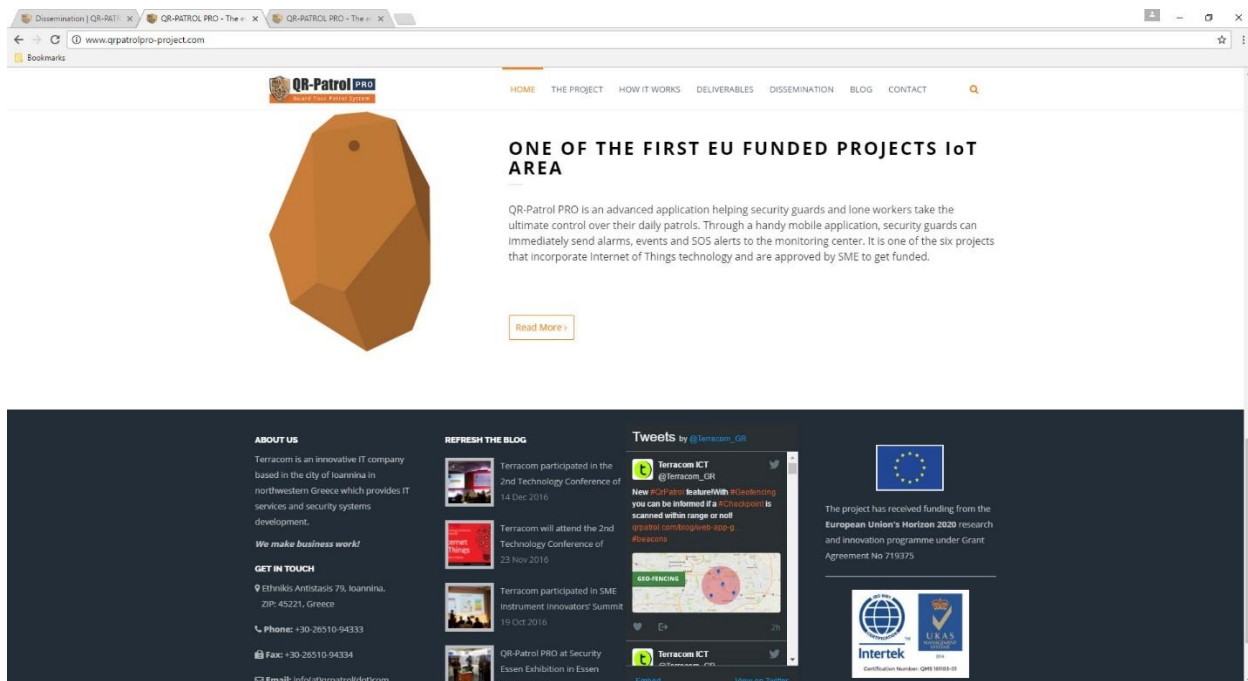


Figure 7: Home page of the QR-Patrol PRO project website

## THE PROJECT

The Project page currently serves the following functions:

- ✓ A detailed description of what is QR-Patrol PRO,
- ✓ A short text about advanced beacon technology and how QR-Patrol PRO takes advantage of their full potential,
- ✓ A short text about Wearable technology and Man Down Functionality,
- ✓ A short text about Push To Talk technology and how PTT improves work communication,
- ✓ A short text about IoT technology and how QR-Patrol PRO takes advantage of their full potential.

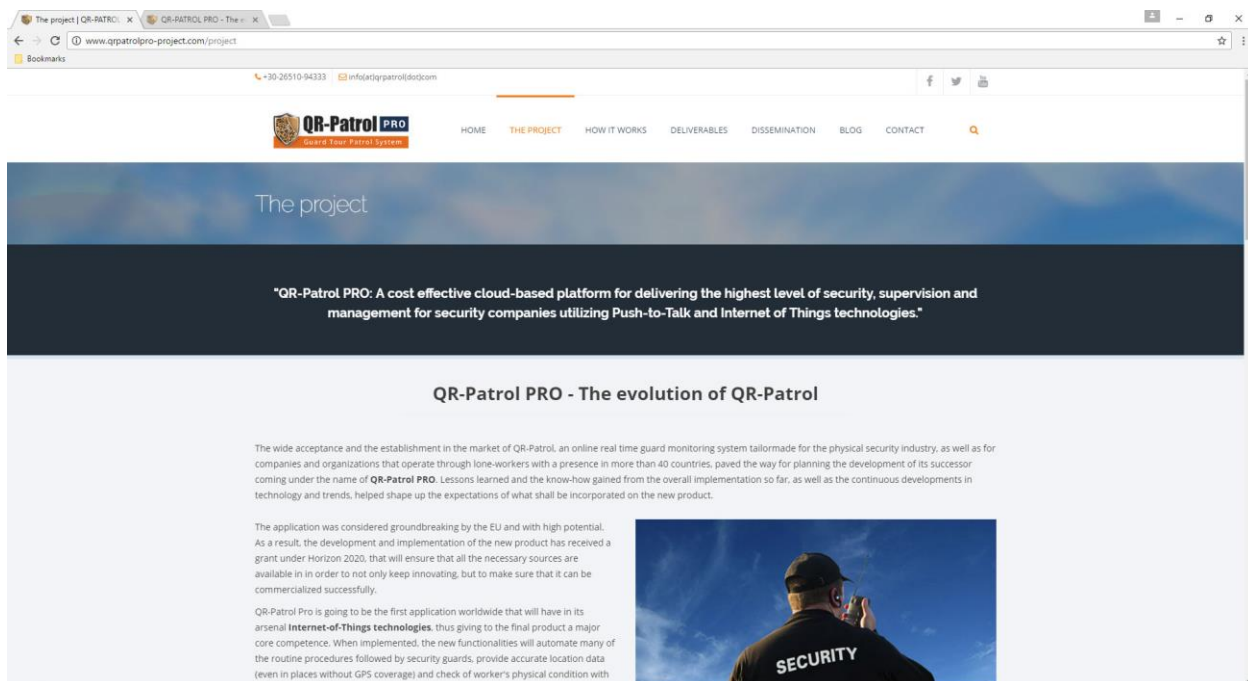


Figure 8: The Project page of the QR-Patrol PRO project website

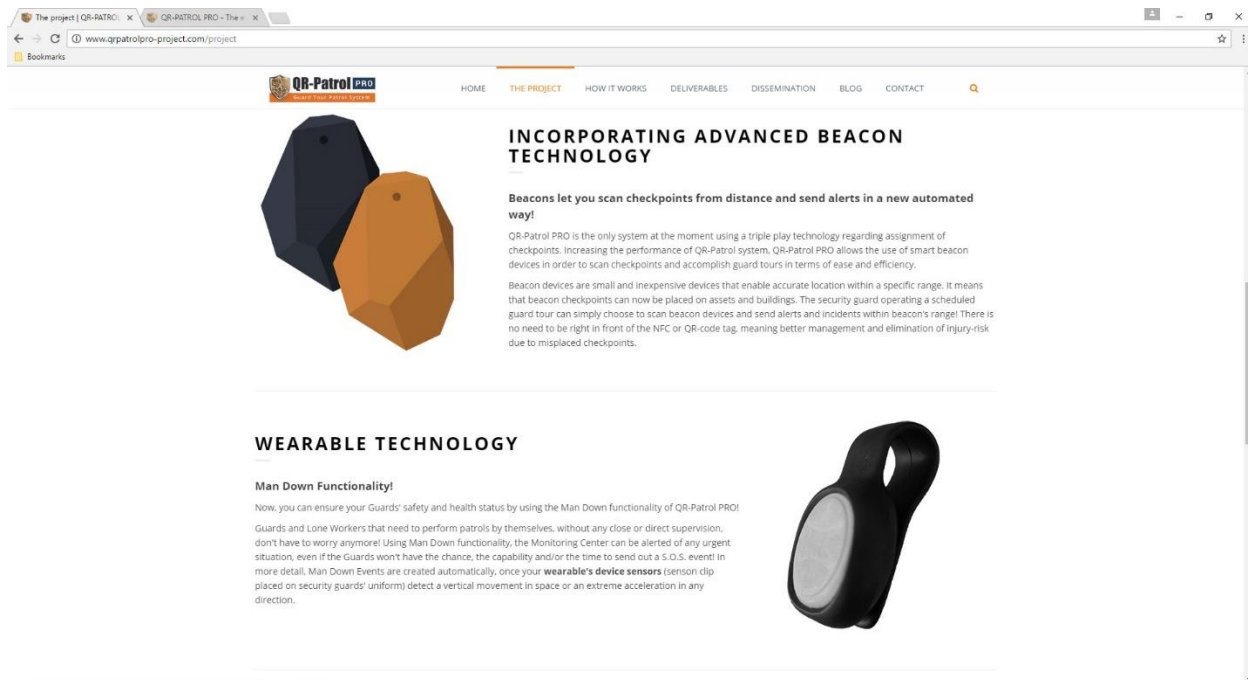


Figure 9: The Project page of the QR-Patrol PRO project website

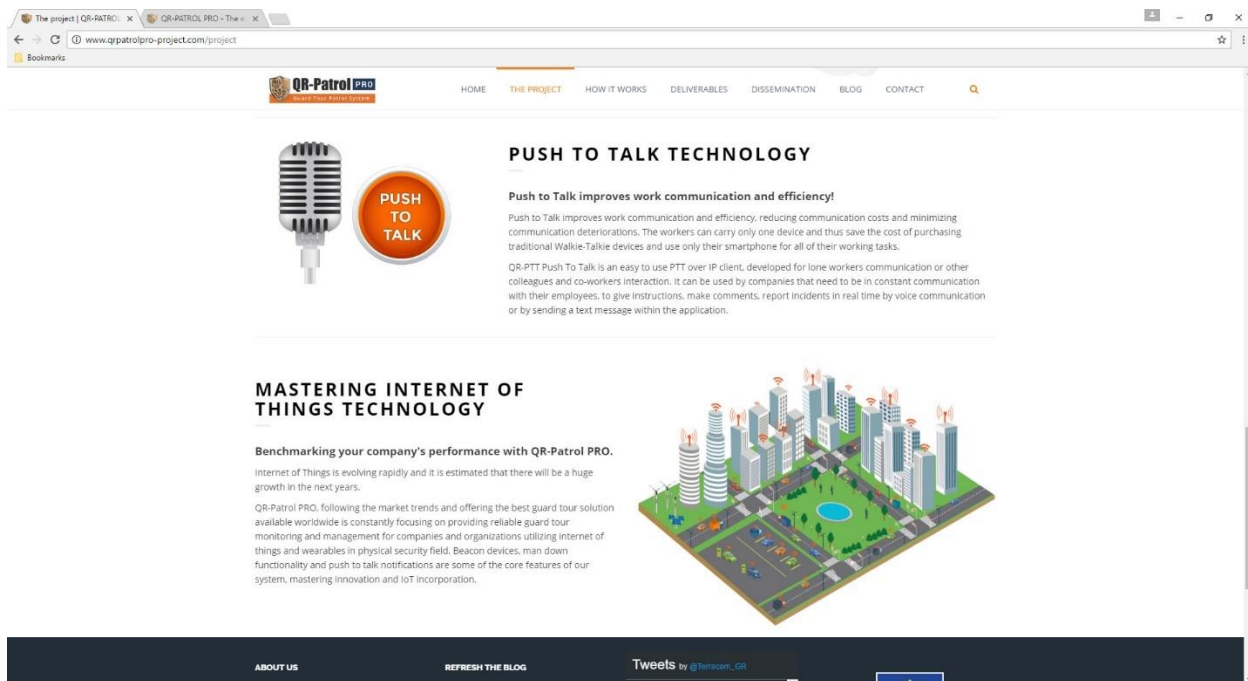
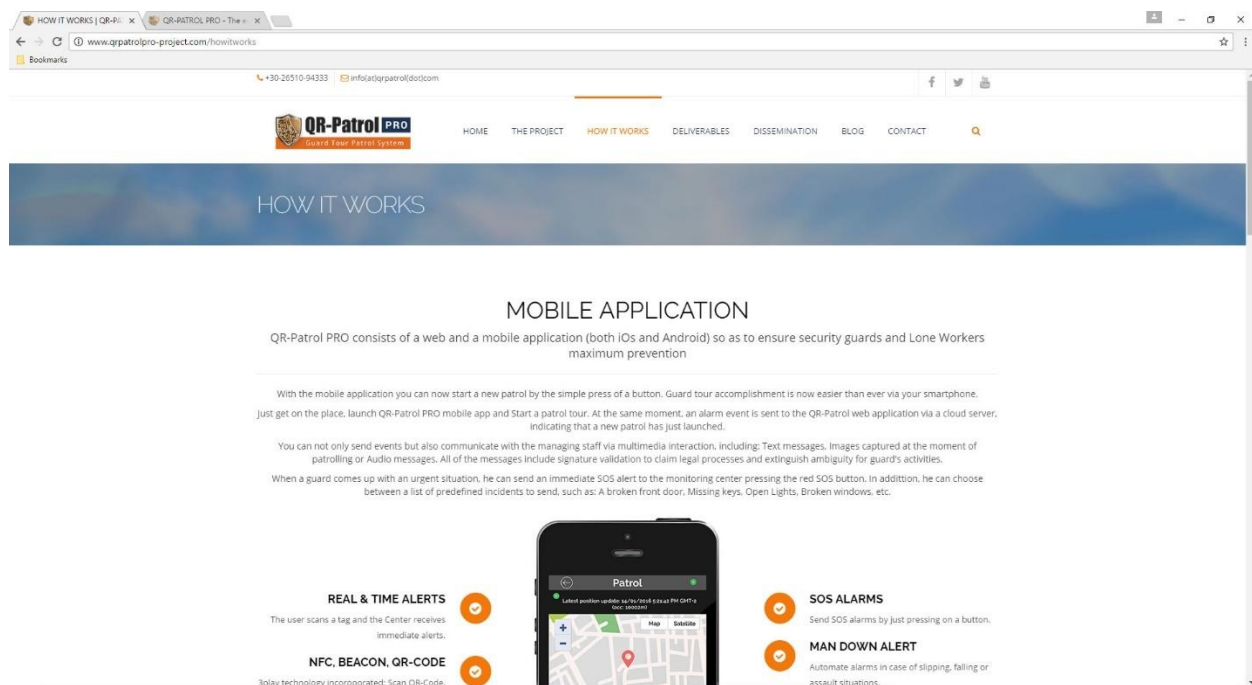


Figure 10: The Project page of the QR-Patrol PRO project website

## HOW IT WORKS

The HOW IT WORKS page currently serves the following functions:

- ✓ General description on the possibilities of the web application,
- ✓ General description on the possibilities of the mobile application,
- ✓ A video about how QR-Patrol PRO works,
- ✓ Customers' logos.



**Figure 11: The How it Works page of the QR-Patrol PRO project website**

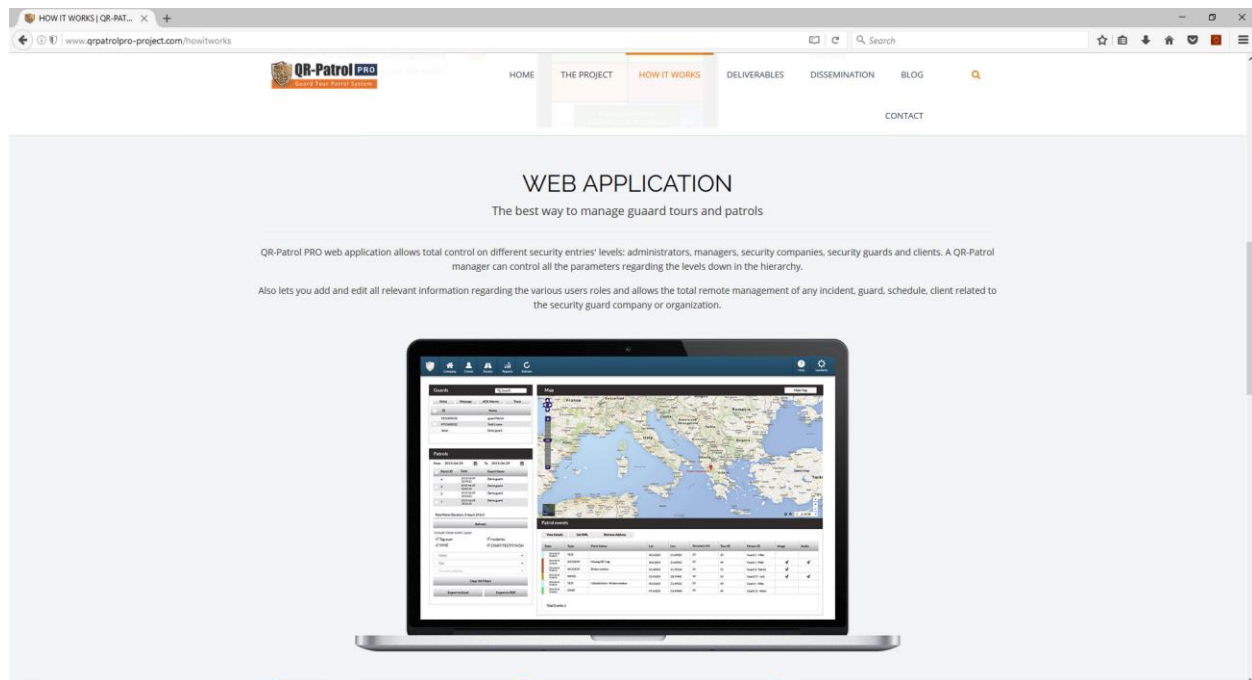


Figure 12: The How it Works page of the QR-Patrol PRO project website

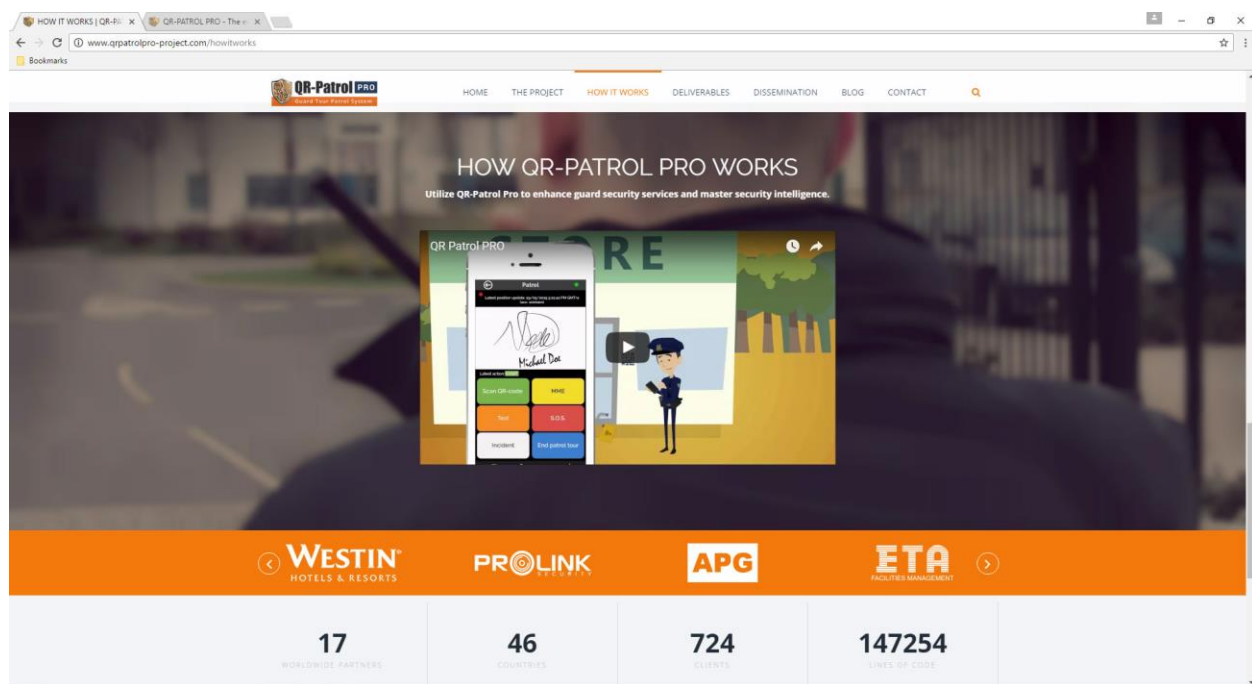


Figure 13: The How it Works page of the QR-Patrol PRO project website

## DELIVERABLES

Deliverables section includes the list of all the deliverables of QR-Patrol PRO project, providing also information for each of the deliverables.

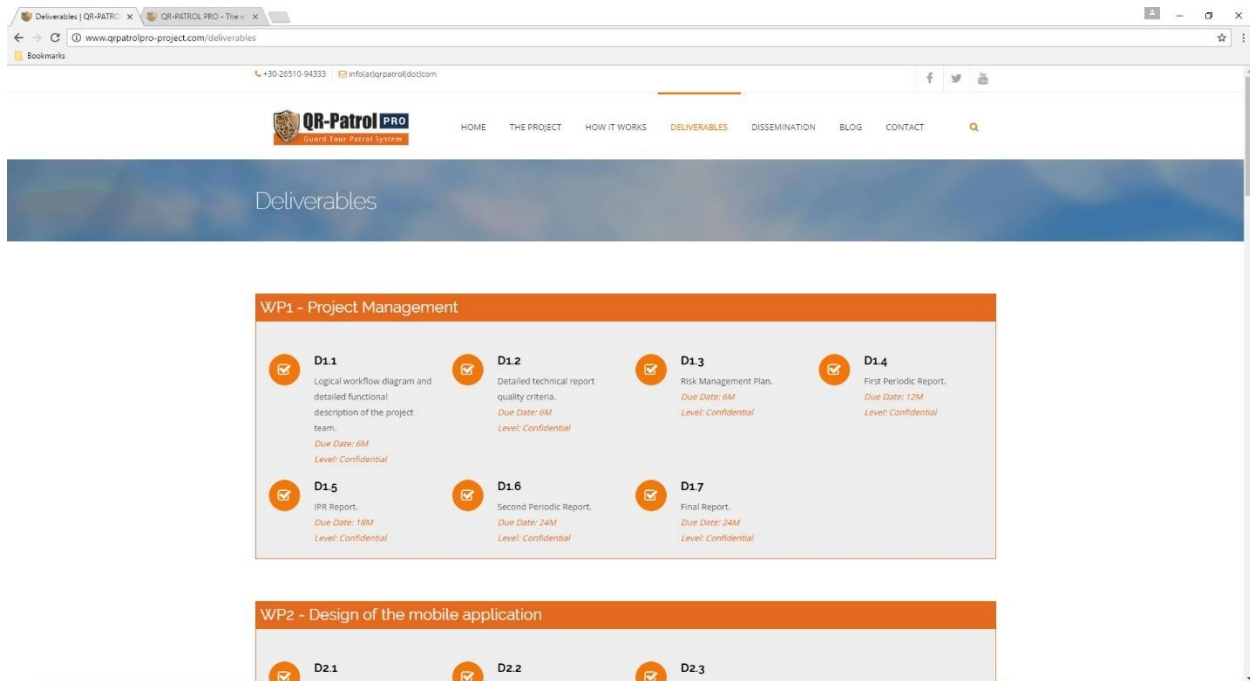


Figure 14: Deliverables page of the QR-Patrol PRO project website



Figure 15: Deliverables page of the QR-Patrol PRO project website

## DISSEMINATION

This section contains information on Dissemination Activities

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#	Activity/Event Name	Description	Venue	Date
1.	<b>2nd Technology Conference "Internet of Things: Evolution in Action"</b>	Terracom participated in the 2nd Technology Conference "Internet of Things: Evolution in Action" to present QR-Patrol PRO guard tour application, which incorporates Internet of Things Technology and offers maximum prevention in the physical security field. The main subject of the conference was the requirements of IoT applications, the importance of Big Data Management, Data Security and the added value of IoT applications for businesses and enterprises.	Athens, Greece	08 Dec 2016
2.	<b>SME Instrument Innovators' Summit 2016</b>	This was an invitation-only event. Terracom participated in various workshops, talks, b2b meetings and in two pitching sessions. Also had face-to-face meetings with representatives of European Commission. When it comes to the pitching sessions, first one was for training purposes mainly, allowing to get personalized feedback, from an experienced VC and the second one was in front of a panel of investors that were invited by EASME. Terracom pitched about QR-Patrol Pro, looking for funding opportunities, as well as for new synergies.	Brussels, Belgium	10-11 Oct 2016
3.	<b>Security Essen 2016</b>	QR-Patrol PRO presented at Security Essen exhibition in Essen. QR-Patrol booth attracted visitors from many countries worldwide who engaged in our presentations and were impressed by the multiple features and functionalities of our product. Our continuous development efforts allowed us to evolve significantly and plan great software improvements in both development and design fields. We also met many perspective leads and finally it was a great opportunity to get to know our new partner in Germany.	Essen, Germany	27-30 Sept 2016
4.	<b>ICT Proposers' day 2016</b>	Terracom participated in this event in order to get informed on various topics regarding funding opportunities offered by Horizon 2020, clarify different aspects of the process that have been established by European Commission and raise issues and concerns directly to those able to address them. Pre-arranged meetings took also place, to discuss the possibility of co-operating in the near future. Terracom was also invited from the SME Instrument to present the experiences so far from	Bratislava, Slovakia	26-27 Sept 2016

Figure 16: Dissemination page of the QR-Patrol PRO project website

## BLOG

The Blog section lists all the posts and articles that are made public associated with columns showing the date of publishing. The visitor can sort the news list by clicking the month published. Every post is a link to a subpage, where more detailed information is presented.

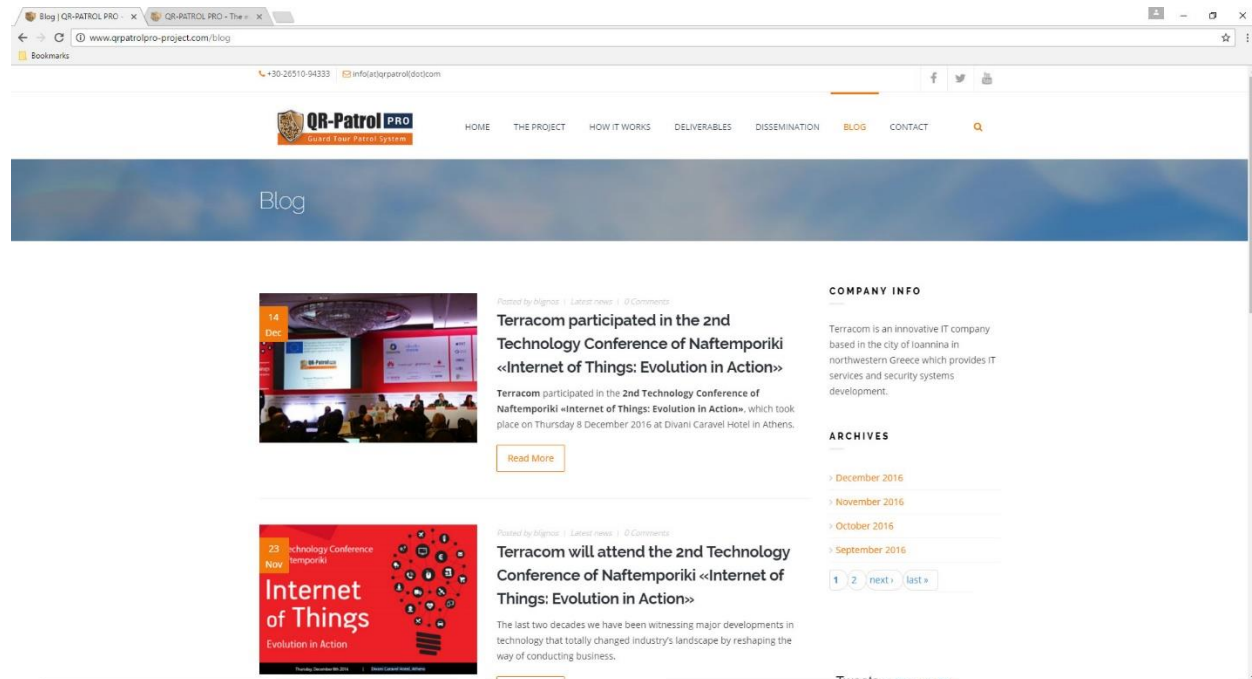


Figure 17: Blog page of the QR-Patrol PRO project website

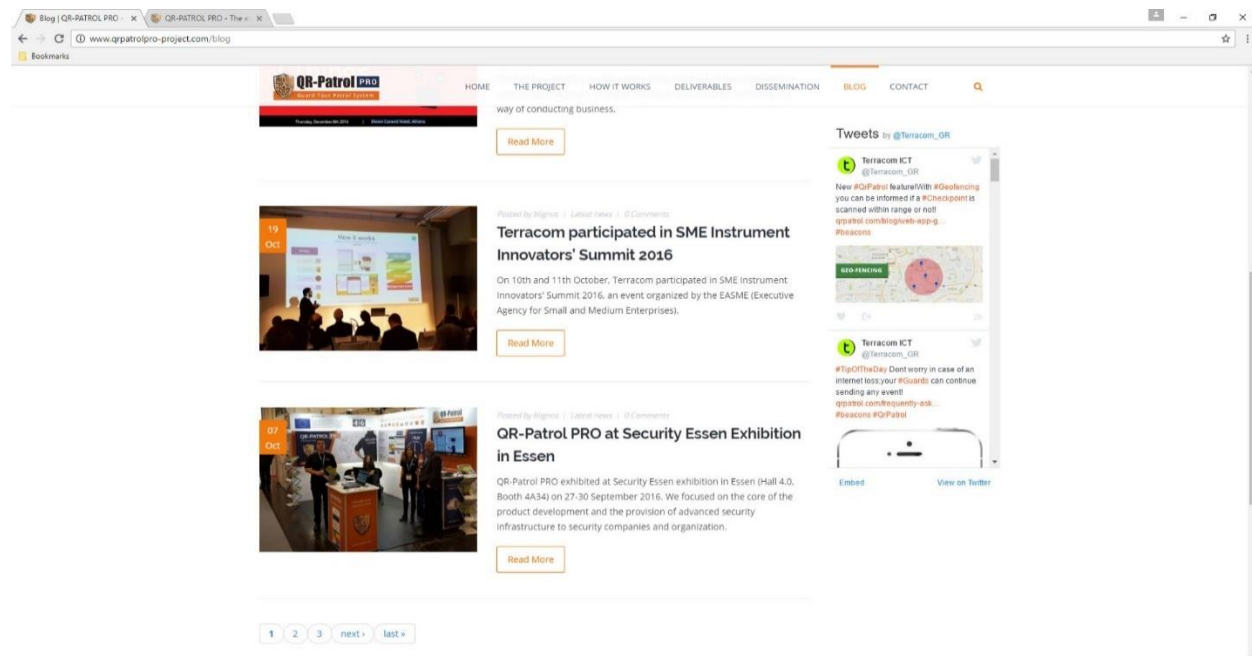


Figure 18: Blog page of the QR-Patrol PRO project website

## CONTACT

The Contact page contains the contact form and gives other contact information, such as telephone number, fax number etc, of the Project Manager. The purpose of this page is to give the opportunity to interested parties to contact and inquire about further information or propose possible future collaborations.

The screenshot shows a web browser window displaying the contact page of the QR-Patrol PRO project website. The browser's address bar shows the URL [www.qrpatrolpro-project.com/contact](http://www.qrpatrolpro-project.com/contact). The website's header includes the QR-Patrol PRO logo and a navigation menu with links: HOME, THE PROJECT, HOW IT WORKS, DELIVERABLES, DISSEMINATION, BLOG, and CONTACT. The main content area is divided into two columns. The left column, titled 'SEND US A MESSAGE', contains a submission status message, contact instructions, and a form with fields for 'Your name \*', 'Your email address \*', 'Phone number', 'Subject \*', and 'Message \*'. A 'Submit' button is at the bottom. The right column, titled 'CONTACT INFORMATION', provides contact details: Office Address (Ethnikis Antistasis 76, Ioannina, ZIP: 45221, Greece), Phone Number (0030 26510 94333), Email ID's (info@qrpatrol(dot)com), and Fax Number (0030 26510 94334). Social media icons for Facebook and Twitter are also present.

Figure 19: The Contact page of the QR-Patrol PRO project website

Below is the sitemap of QR-Patrol PRO project website:

