

DELIVERABLE 7.7

Project Acronym: Brain@Home

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Project Title: Brain@home: Moving and enhancing brain training for an active life

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Abstract: This deliverable shows the elements of the project website and internal area

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¹ Deliverable Type: P (Prototype), R (Report), O (Other)



Brain@home: Moving and enhancing brain training for an active life

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Version Control

Version	Description of Change	Date
V1.0	Initial draft	13.10.2017
V1.1	Deliverable contribution	13.10.2017
V1.2	Extension with data	16.10.2017
V.3.0	Final Version	

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1. Main goals of the project website

As the Dissemination Plan of the project describes, the main objectives of the project website are:

- to communicate project achievements,
- to provide a first access point for interested general public, researchers and business parties into the project
- to publish key results
- to ensure document storage for project partner members.

The above activities are constantly done by the project members to ensure high level of dissemination to a wider public.

All partners are involved in releasing new articles, give updates about project achievements and results and to generate any kind of new content to the site.

The responsible and the operator of the website is Pannon Business Network.

The address of the Brain@Home website is:

<http://www.brainathome-aal.com>

2. Project website – for general public

2.1 Welcome page

The welcome page of the project website is only to arrive to the site. With constantly changing photos, the visitor can find the menu where they can further navigate.



All project partner logos are listed, just as the financing offices from all the 3 countries (Romania, Italy and Hungary). These logos are static and visible in all the individual menu points.

Besides of English language – which is the basic setting for the website – the content is available in Italian, Romanian and Hungarian. The menu is static in all four languages but the content is partly translated by google translator. The language selection is at the top-right corner, marked with flags.



2.2 Menu and elements

The partnership agreed on having the following menu point for the website:

- 1) Home

- 2) About the project
- 3) Project partners
- 4) News and events
- 5) Downloads
- 6) Contacts
- 7) Platform

These menu elements are all available for the general public.



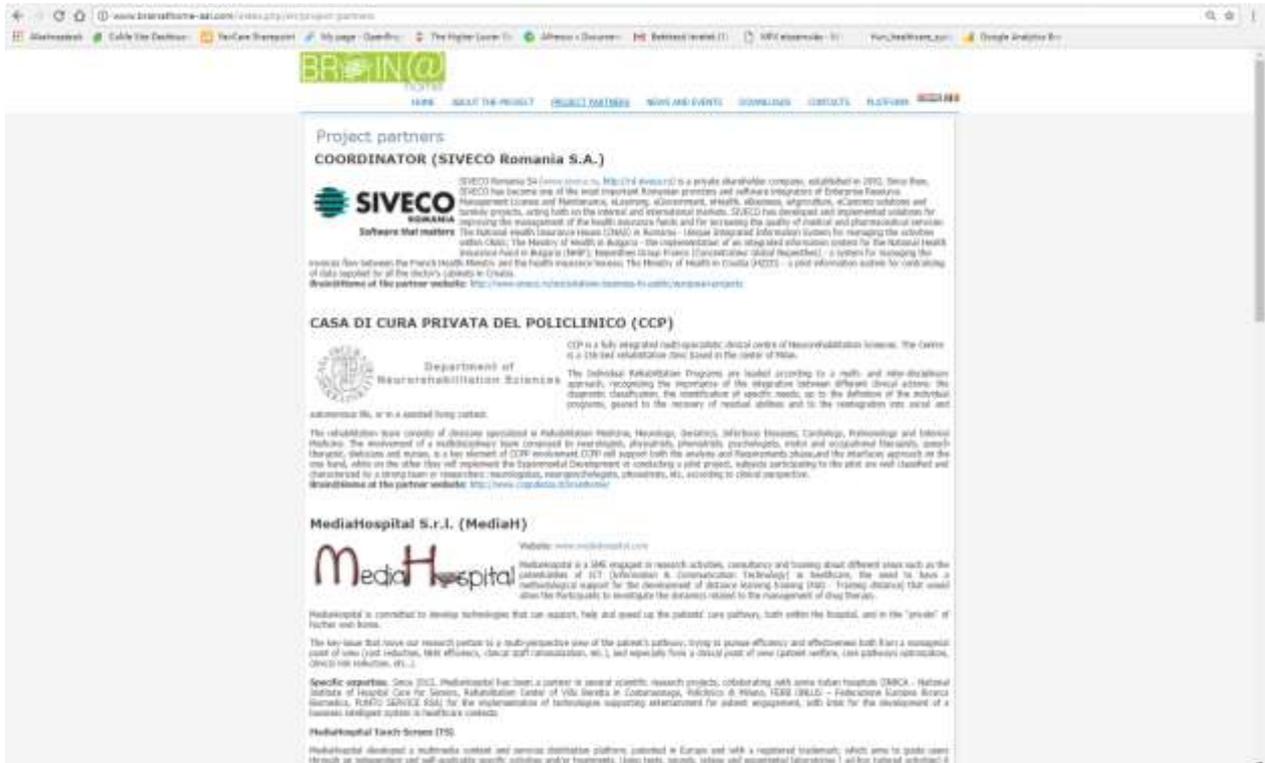
2.2.1 About the project

Clicking on “About the project”, the visitors can find a general introduction to the project, which includes the main activities and main benefits the project is trying to achieve.



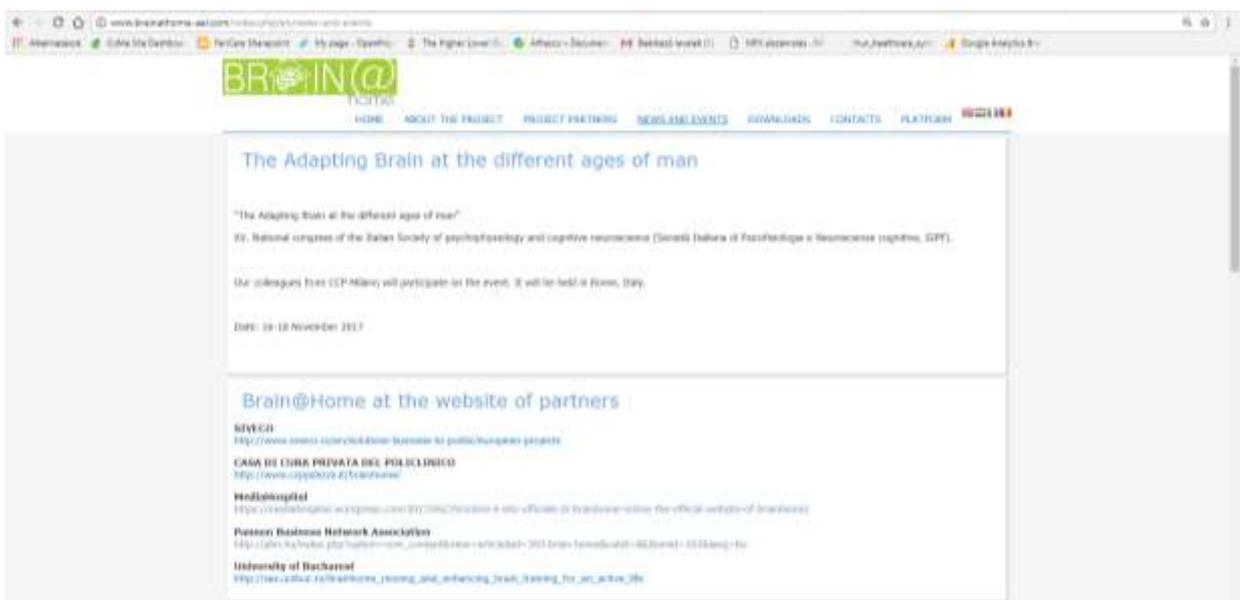
2.2.2 Project partners

This menu provides information about the organisations participating in the project. The partner’s introduction also provides a link to the project related section on the partner’s own homepage.



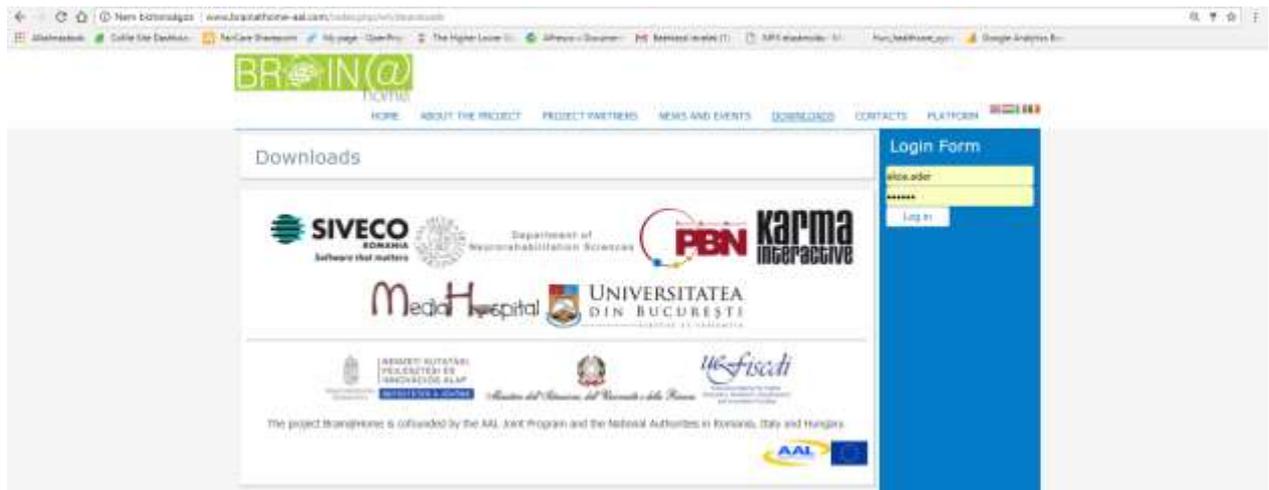
2.2.3 News and events

News and information related to the project can be found here. Press releases, information about internal or external events or happenings, achievements and any other public news are uploaded. The individual articles are English, or, in case there is any country-related content, in the local language.



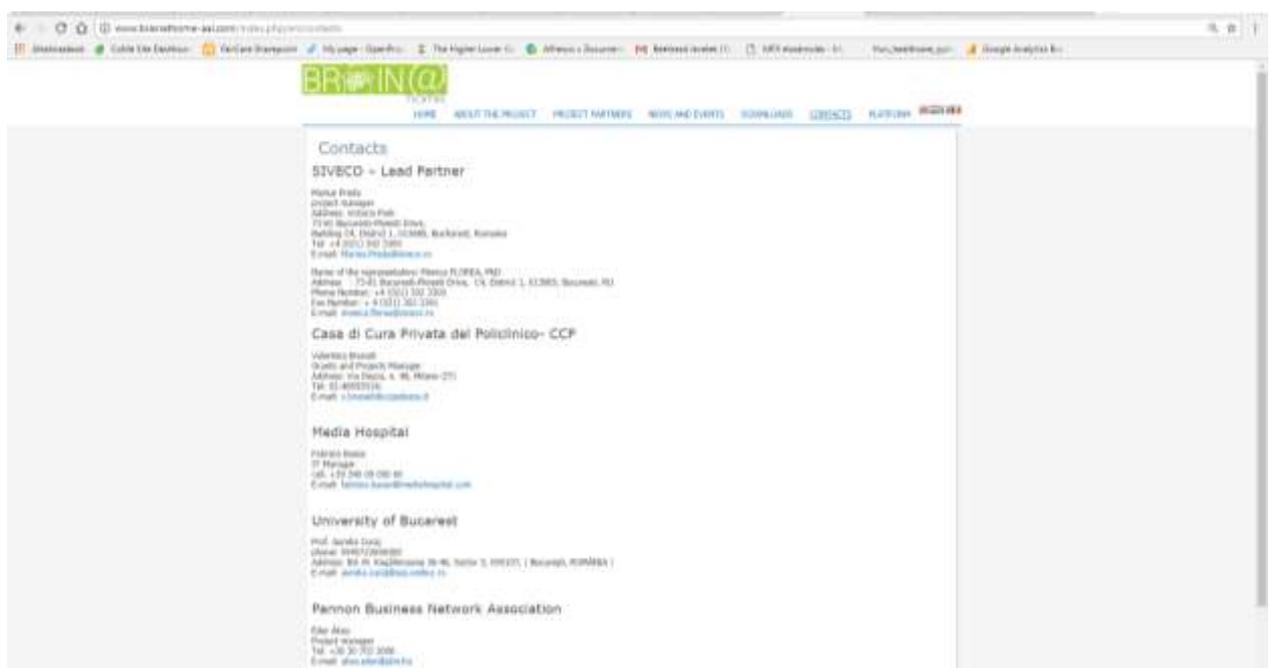
2.2.4 Downloads

This section of the platform will contain all public deliverables or interesting content not only for end users but also for researchers and other interested parties or stakeholders. Though, it is mainly used for project internal purposes (See more: 3. Project website – for internal use).



2.2.5 Contacts

To be able to provide further information about the project, all the project managers or project responsible person's contact data are listed in this section. This is needed if any interested person or organisation is looking for a local or national contact in the 3 participating countries.

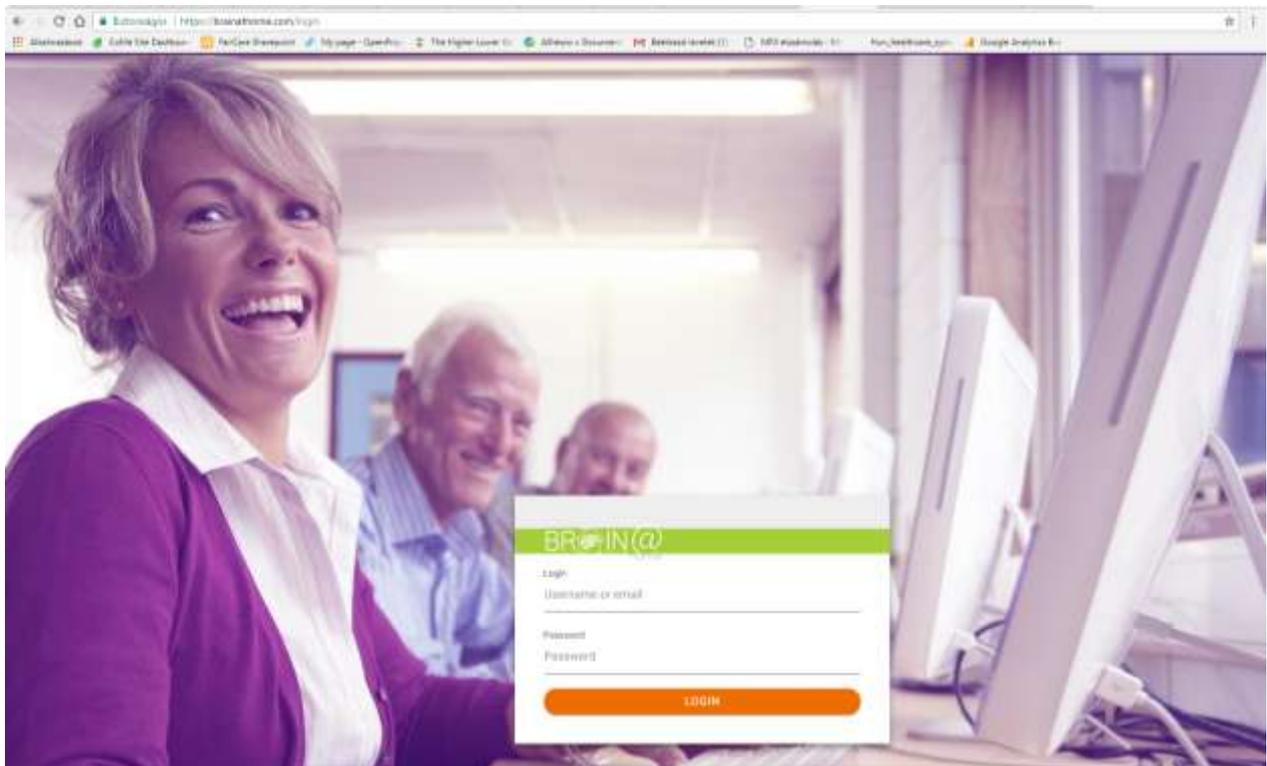


2.2.6 Platform

Clicking on the “Platform” button, the visitor will be directed to the official Brain@Home platform, to the link: <https://brainathome.com/login>



The platform will be opened in a separate, new page:



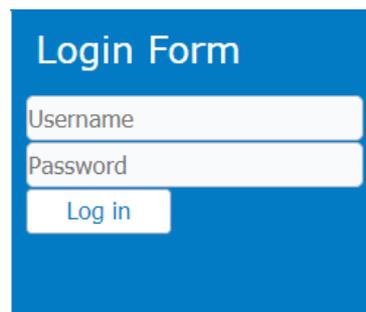
3. Project website – for internal use

3.1 Menu and elements

The whole project website is the same for the internal use: all the content, the menu and the links are exactly the same as for the wider public. Only the menu point of “Downloads” is different.

3.2 Download

Clicking on the download button in the menu, the site offers a login possibility for the visitor, on the right side of the site:

A screenshot of a login form with a blue background. The form has a title 'Login Form' at the top. Below the title are two input fields: 'Username' and 'Password'. At the bottom of the form is a 'Log in' button.

3.2.1 Login

Only the project partners use this surface. All project partners received a username and platform which allows them to enter and to see the content. In case a new password is needed or if any problem occurs, the partners contact the administrator (PBN) to get help or support.

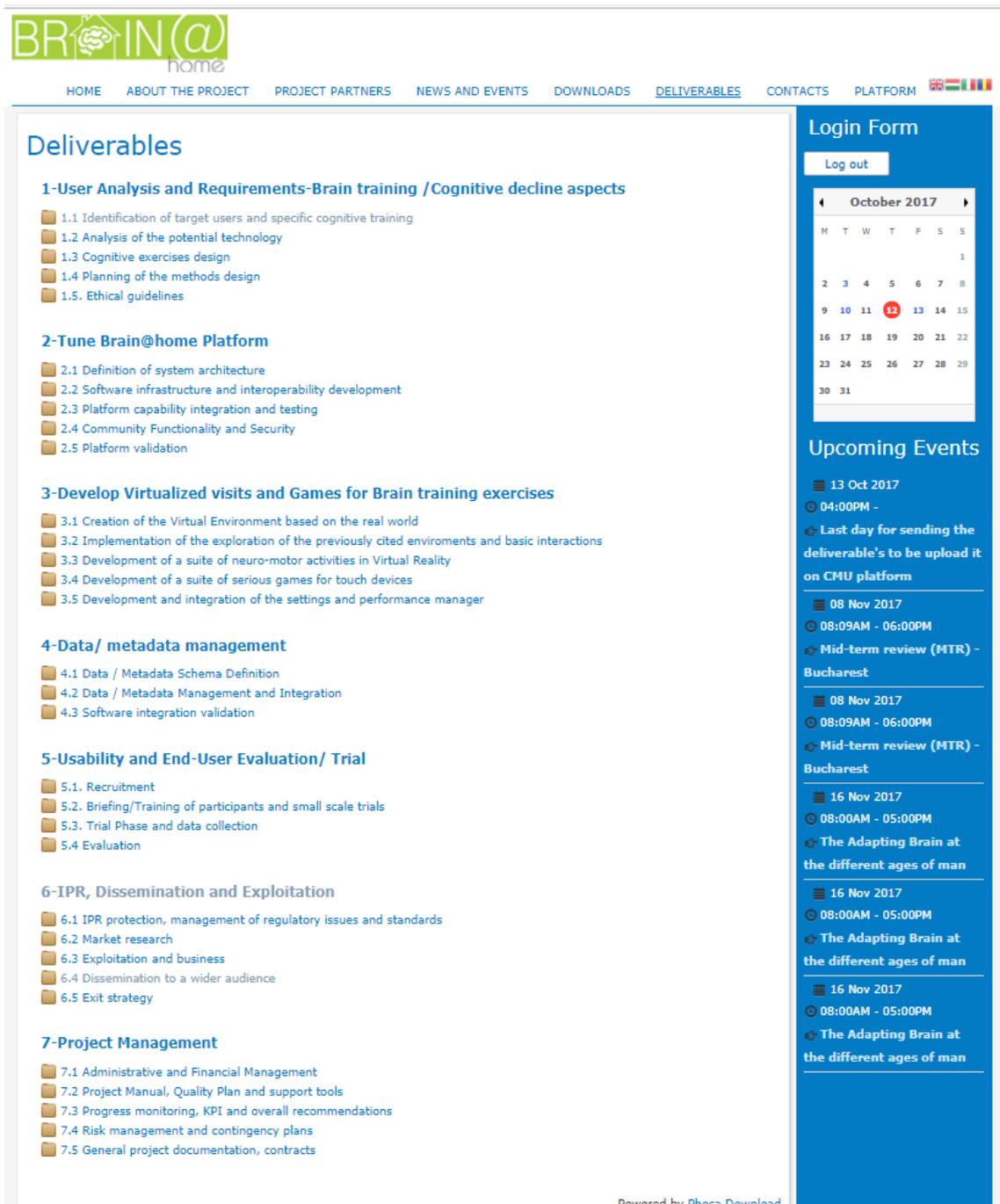
3.2.2 Elements of the internal interface

The project partners have use the following activities:

- uploading documents to the related tasks & deliverables
- can create events in the agenda
- can see all important and major activities generally for the project but also events of other partners.

3.2.2.1 Deliverables

All the deliverables are listed and put into folders, where the partners can upload their documents.



The screenshot shows the 'Deliverables' page of the Brain@home project website. The page is organized into seven main categories, each with a list of sub-tasks:

- 1-User Analysis and Requirements-Brain training /Cognitive decline aspects**
 - 1.1 Identification of target users and specific cognitive training
 - 1.2 Analysis of the potential technology
 - 1.3 Cognitive exercises design
 - 1.4 Planning of the methods design
 - 1.5. Ethical guidelines
- 2-Tune Brain@home Platform**
 - 2.1 Definition of system architecture
 - 2.2 Software infrastructure and interoperability development
 - 2.3 Platform capability integration and testing
 - 2.4 Community Functionality and Security
 - 2.5 Platform validation
- 3-Develop Virtualized visits and Games for Brain training exercises**
 - 3.1 Creation of the Virtual Environment based on the real world
 - 3.2 Implementation of the exploration of the previously cited environments and basic interactions
 - 3.3 Development of a suite of neuro-motor activities in Virtual Reality
 - 3.4 Development of a suite of serious games for touch devices
 - 3.5 Development and integration of the settings and performance manager
- 4-Data/ metadata management**
 - 4.1 Data / Metadata Schema Definition
 - 4.2 Data / Metadata Management and Integration
 - 4.3 Software integration validation
- 5-Usability and End-User Evaluation/ Trial**
 - 5.1. Recruitment
 - 5.2. Briefing/Training of participants and small scale trials
 - 5.3. Trial Phase and data collection
 - 5.4 Evaluation
- 6-IPR, Dissemination and Exploitation**
 - 6.1 IPR protection, management of regulatory issues and standards
 - 6.2 Market research
 - 6.3 Exploitation and business
 - 6.4 Dissemination to a wider audience
 - 6.5 Exit strategy
- 7-Project Management**
 - 7.1 Administrative and Financial Management
 - 7.2 Project Manual, Quality Plan and support tools
 - 7.3 Progress monitoring, KPI and overall recommendations
 - 7.4 Risk management and contingency plans
 - 7.5 General project documentation, contracts

On the right side of the page, there is a 'Login Form' with a 'Log out' button and a calendar for October 2017. Below the calendar, there is a section for 'Upcoming Events' listing several events:

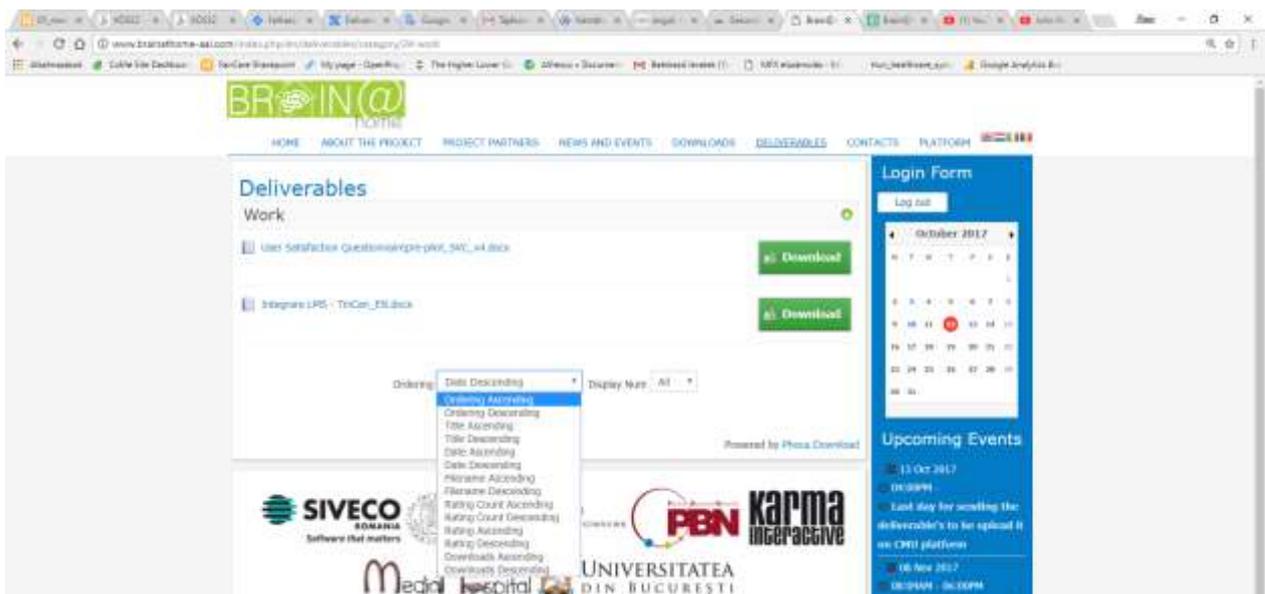
- 13 Oct 2017, 04:00PM - Last day for sending the deliverable's to be upload it on CMU platform
- 08 Nov 2017, 08:09AM - 06:00PM - Mid-term review (MTR) - Bucharest
- 08 Nov 2017, 08:09AM - 06:00PM - Mid-term review (MTR) - Bucharest
- 16 Nov 2017, 08:00AM - 05:00PM - The Adapting Brain at the different ages of man
- 16 Nov 2017, 08:00AM - 05:00PM - The Adapting Brain at the different ages of man
- 16 Nov 2017, 08:00AM - 05:00PM - The Adapting Brain at the different ages of man

At the bottom right of the page, it says 'Powered by Phoca Download'.

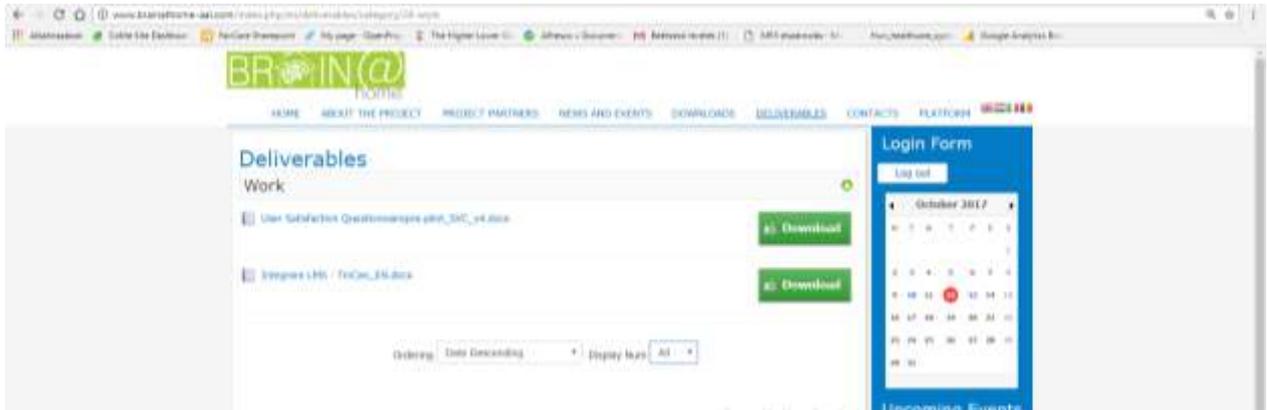
The structure inside the folders is simple: two sub-folders are created for uploading the working documents into “Work” folders and put all the final deliverables into the “Deliverable” folder.



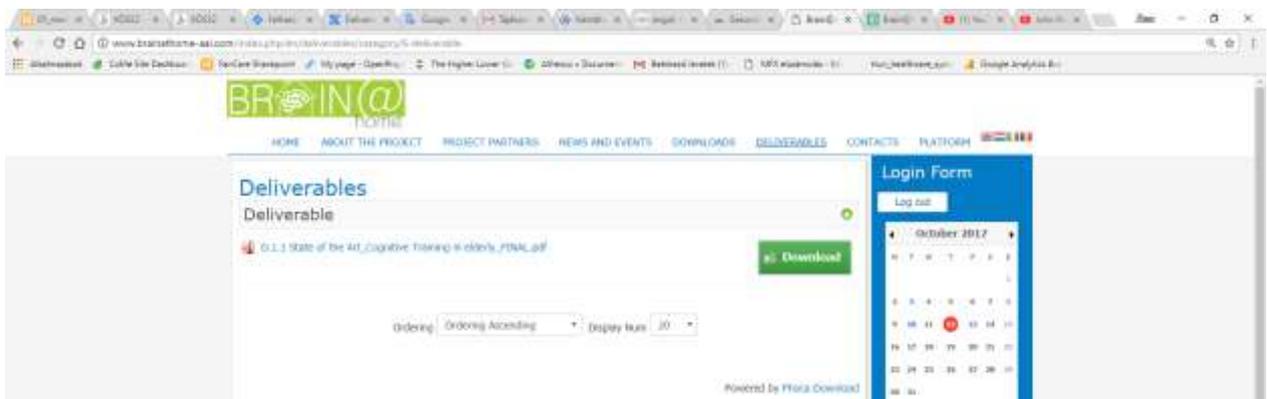
In the “Work” folder, the partners can select the documents they would like to work on. They can also browse between the individual documents by several opportunities:



It is also possible to select how many documents the partner would like to see. There's a range from 5-50 displayable documents, or also the selecting "All" documents:



In the deliverable folder, the final version of the deliverables can be uploaded, which the partners already approved! Here, the same browsing possibilities are offered as described for the folder "Work".



3.2.2.2 Calendar

Main objective is to have a quick overview on the upcoming activities. Separately listed events appear on the left side. It appears the general information about the event:

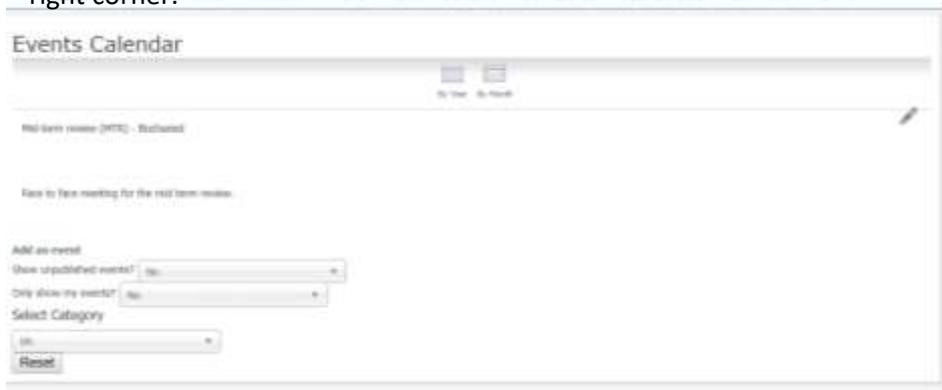
- Date of the event
- Duration of the event
- Title of the event

By clicking on a black coloured day, new events can be created in the calendar.

By clicking the blue marked day, an existing event can be watched and edited.

By clicking the title of individual event, below the calendar, details come up, whit the main information about the activity.

Also, editing of the selected item is possible, by clicking the pencil in the top right corner.



Login Form

[Log out](#)

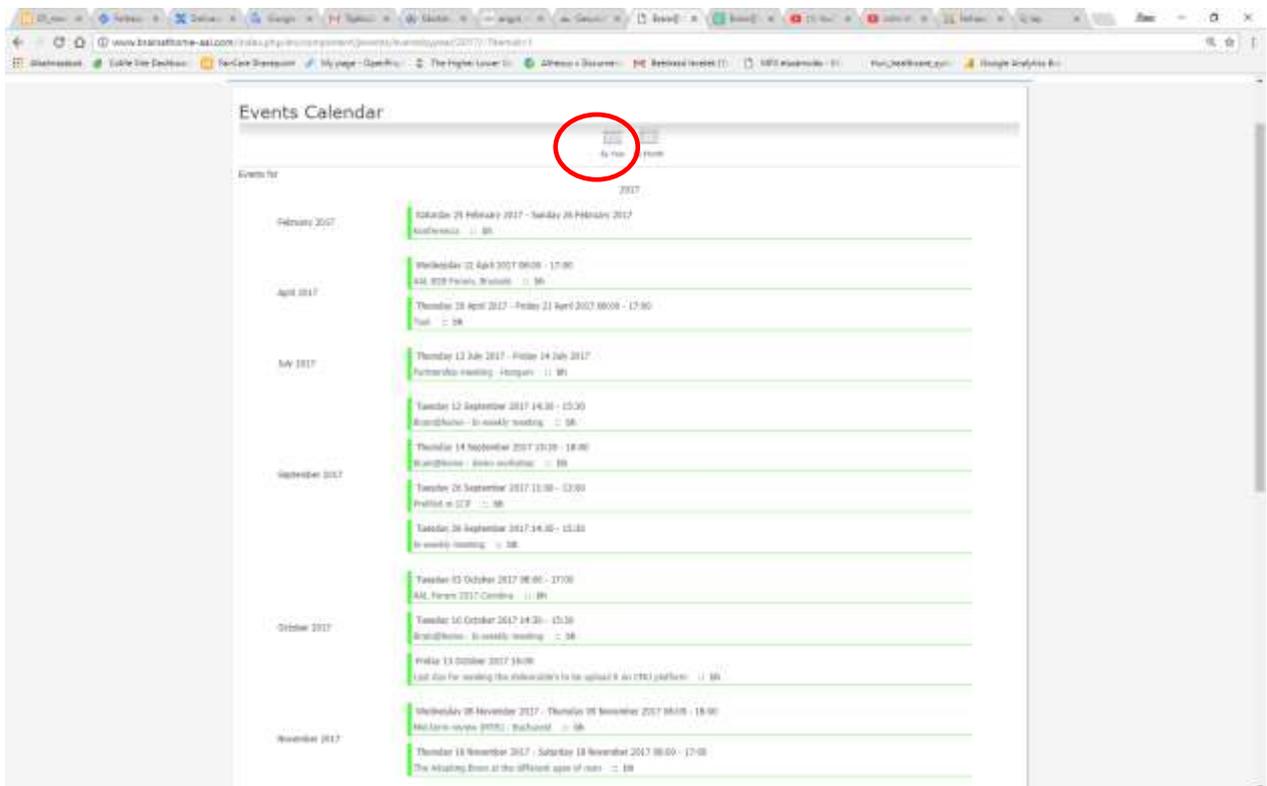
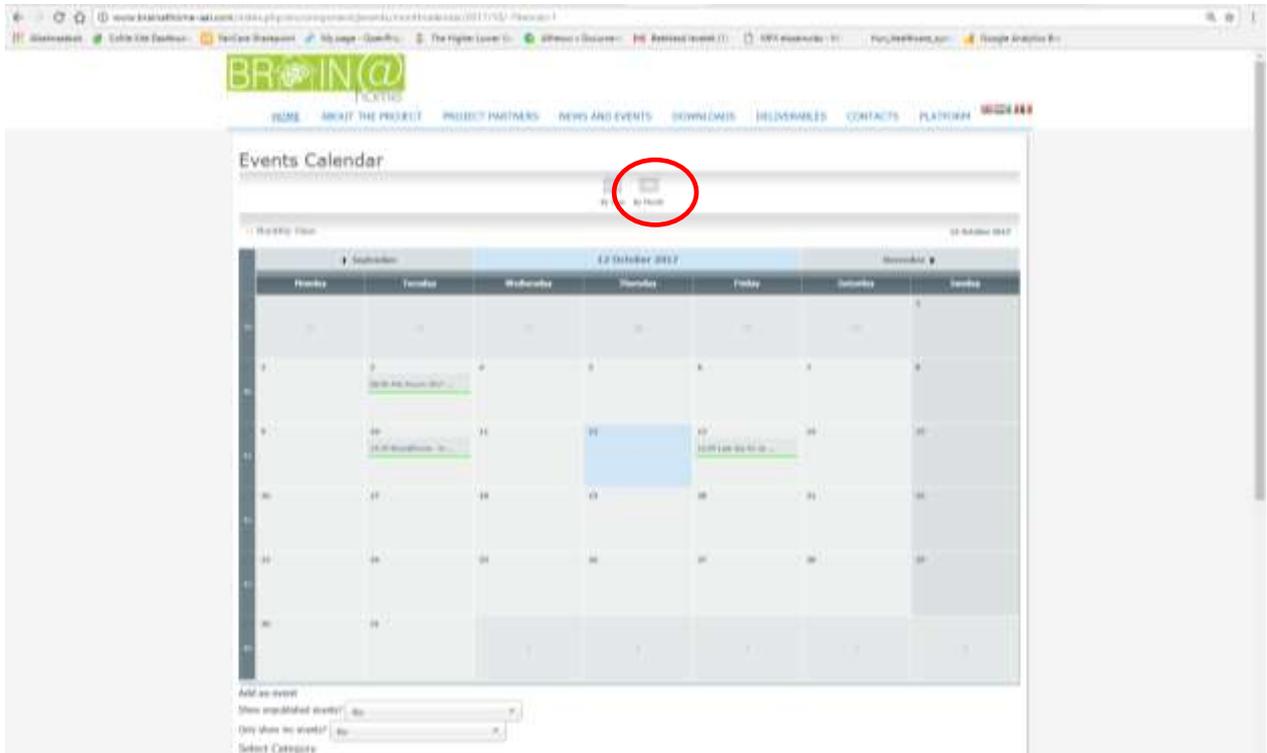
◀ **October 2017** ▶

M	T	W	T	F	S	S
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30	31					

Upcoming Events

- 📅 13 Oct 2017
🕒 04:00PM -
📍 Last day for sending the deliverable's to be upload it on CMU platform
- 📅 08 Nov 2017
🕒 08:09AM - 06:00PM
📍 Mid-term review (MTR) - Bucharest

Browsing between the events in the calendar is possible by month or by year:

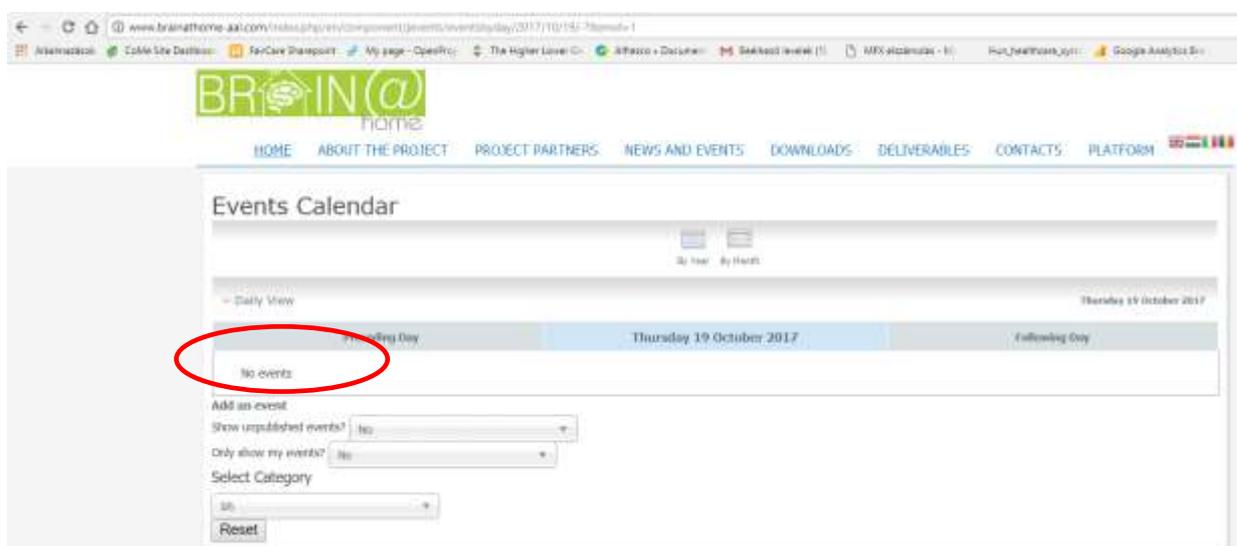


3.2.2.2.1 Creation of event

3.2.2.2.1.1 Creating a new event

3.2.2.2.1.1.1 Creating a new event by clicking on calendar

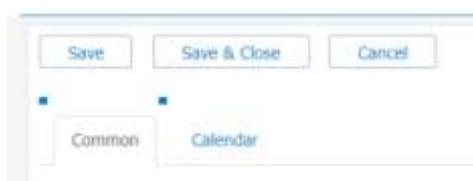
Clicking on the calendar, on the day of the event, when the following screen will be visible:



Here, you have to click on add an event, in the middle of page, as marked in the above picture.

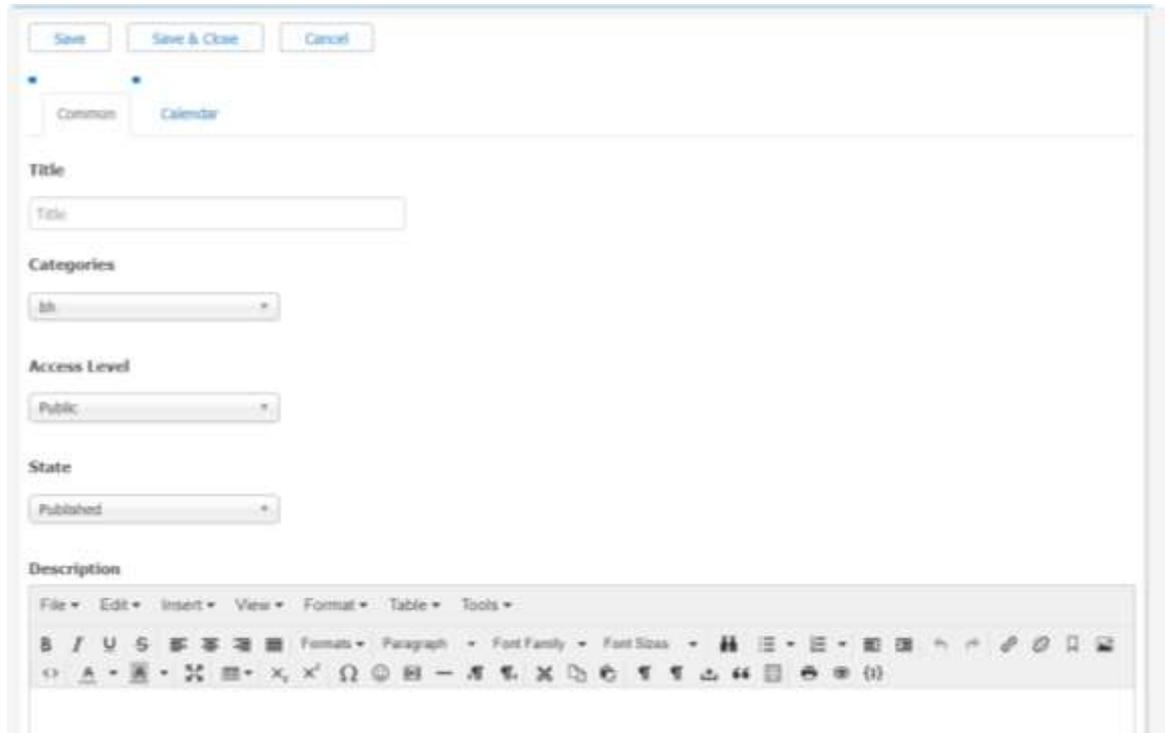
There are two separate tabs to fill in:

- common
- calendar



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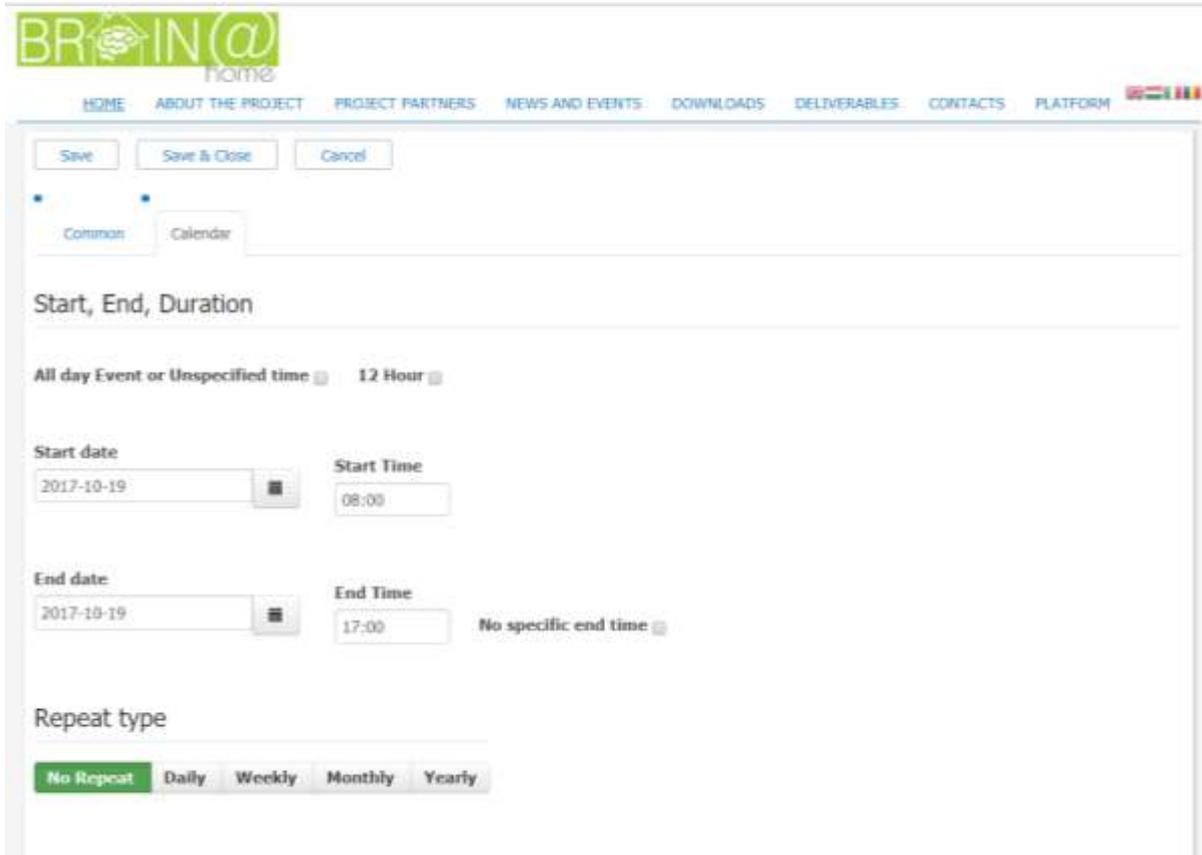
By clicking on the “**Common**” tab, the system offers to fill in general data about the event, like title, access level and the description of the event.

A screenshot of a web form titled "Common" with a "Calendar" tab. The form includes fields for "Title", "Categories" (set to "hh"), "Access Level" (set to "Public"), and "State" (set to "Published"). Below these is a "Description" field with a rich text editor toolbar. The toolbar includes menus for "File", "Edit", "Insert", "View", "Format", "Table", and "Tools", along with various icons for text formatting, alignment, and insertion.

Further down on the site, additional information can be filled in: Location, Contributors to the event and other extra information, which is relevant for the event.

A screenshot of a web form showing three sections: "Location" with a text input field, "Contributors:" with a text input field, and "Extra Info" with a larger text area. A "Toggle editor" button is visible in the top right corner.

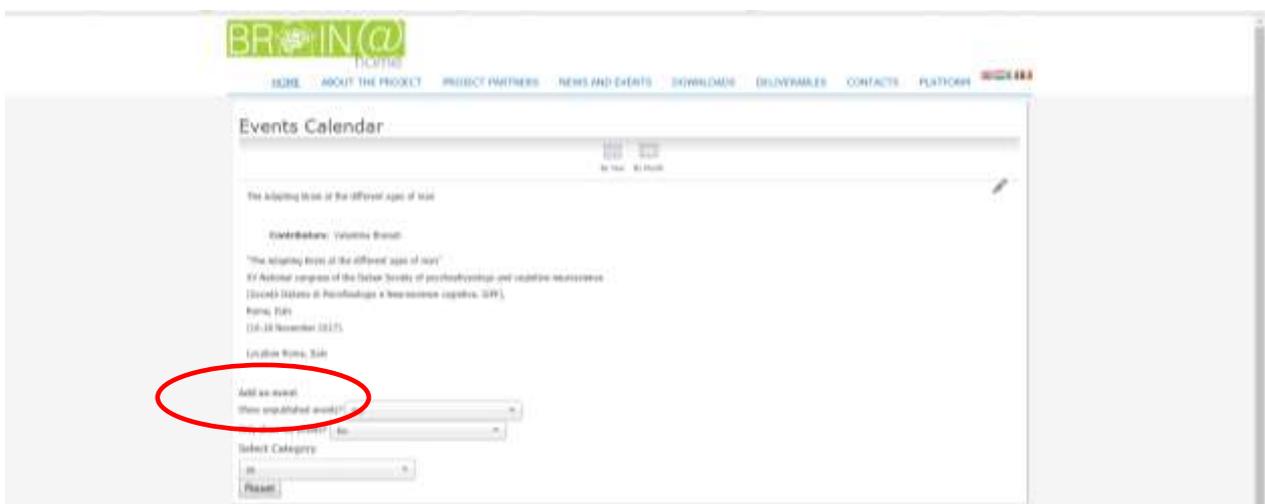
By clicking on the “Calendar” tab, the date and duration can be set. Also, there is the possibility to set an event to be repeated daily, weekly, monthly, or even yearly.



The screenshot shows the 'Calendar' tab of the event configuration form. At the top, there are buttons for 'Save', 'Save & Close', and 'Cancel'. Below these are tabs for 'Common' and 'Calendar'. The 'Calendar' tab is active, showing the 'Start, End, Duration' section. It includes a dropdown for 'All day Event or Unspecified time' (set to '12 Hour') and input fields for 'Start date' (2017-10-19), 'Start Time' (08:00), 'End date' (2017-10-19), and 'End Time' (17:00). There is also a 'No specific end time' checkbox. The 'Repeat type' section has buttons for 'No Repeat', 'Daily', 'Weekly', 'Monthly', and 'Yearly', with 'No Repeat' currently selected.

3.2.2.2.1.1.2 Creating a new event at the bottom of an already existing event.

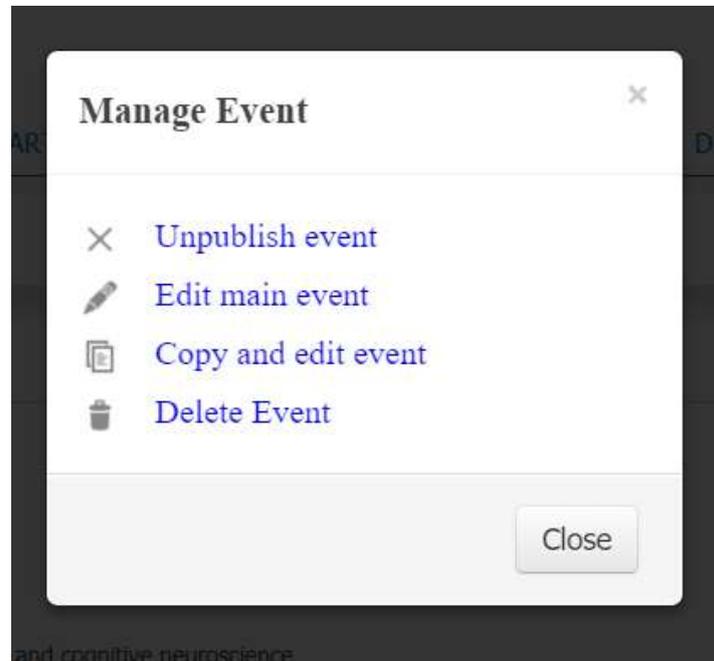
The same procedure as described in 3.2.2.1.1.1 is possible also through clicking again on “Add an event”.



The screenshot shows the 'Events Calendar' page. It features a header with the Brain@home logo and navigation links. The main content area displays an event titled 'The following issue of the different ages of brain' with details about the 'Contributors: Vittorio Biondi' and the 'Event dates: 14-18 November 2017'. At the bottom of the event details, there is a red circle around the 'Add an event' button, which is labeled 'Show unpublished events'.

3.2.2.2 Editing existing event

If there is a need to edit something in the already created event, the system offers the following possibilities:



Unpublish event means that the event will not be deleted but will be hidden: it won't appear in the calendar.

Editing the event offers the same surface as described in the creation of the event.

Copy and edit event makes it possible to create a new event based on an already existing one. This makes the creation much quicker, if some elements can be used again and only a few things need to be changed.

Deleting the event is not only hiding it, but also erasing it from the system.

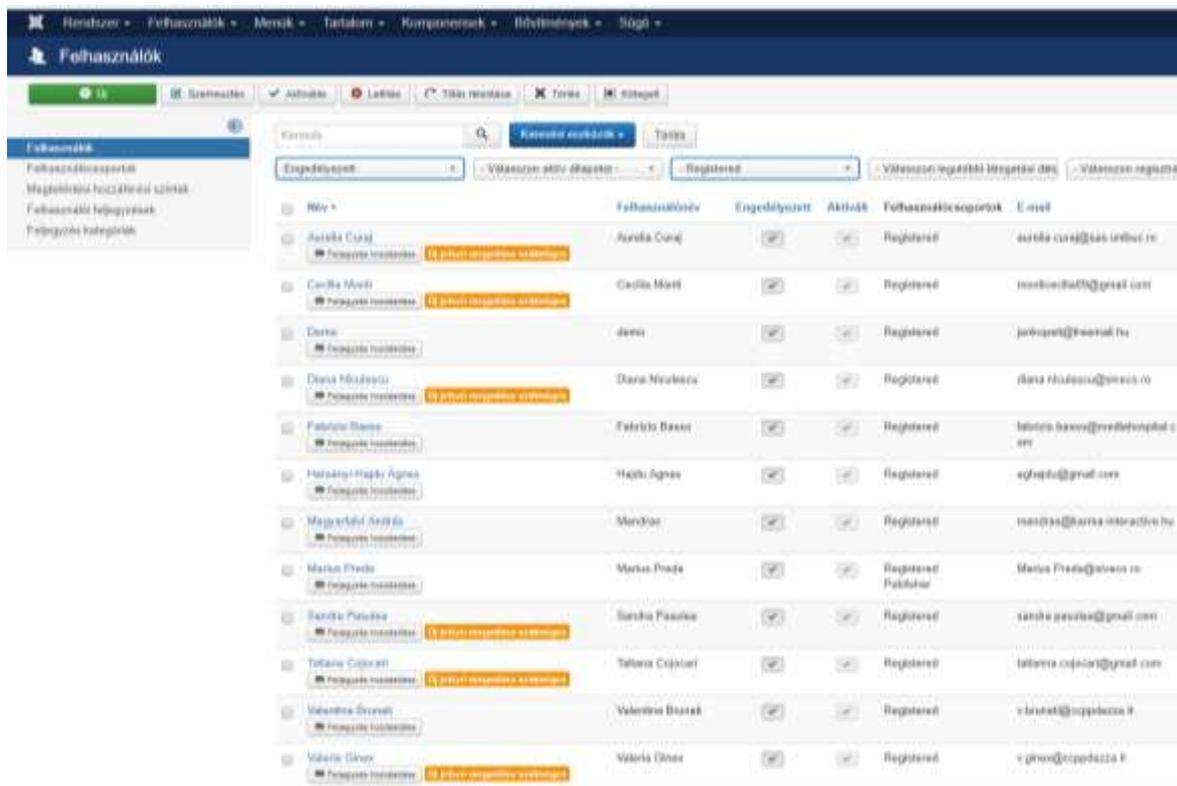
4. Project website administration tool

4.1 Joomla

The project website administration is done by PBN, using the “Joomla” tool. The tool is set up in Hungarian language for easier usage.

The tool offers all the functionalities needed for website setup, administration, content and design management, etc. It is available at www.brainathome-aal.com/administrator .

All partners have the same rights – except of administrators PBN – for creating events, up- and download deliverables etc.



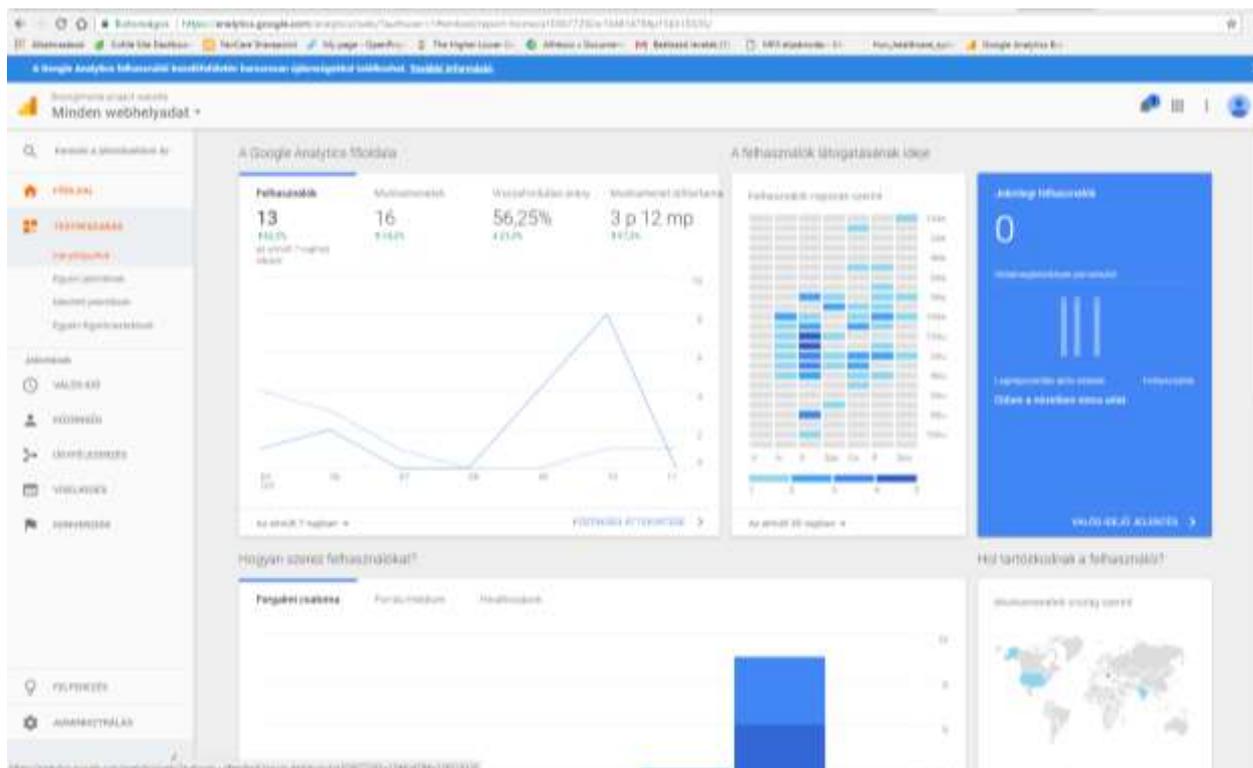
The screenshot shows the Joomla administrator interface in Hungarian. The main content area displays a list of users with the following columns: Név (Name), Felhasználónév (Username), Engedélyezett (Enabled), Aktív (Active), Felhasználócsoport (User Group), and E-mail (Email). The table lists several users, including Anna Csongó, Cecília Mária, Dóra, Dóra Rózsavölgyi, Felícia Bence, Hajdu Ágnes, Mária Pista, Sándor Péter, Tímea Csécs, and Valéria Éva. Each user entry includes a status indicator (Registered) and an email address.

Név	Felhasználónév	Engedélyezett	Aktív	Felhasználócsoport	E-mail
Anna Csongó	Anna Csongó	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	anna.csongo@szes.uhcl.hu
Cecília Mária	Cecilia Mari	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	marioncika@gmail.com
Dóra	dora	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	jozsef@freemall.hu
Dóra Rózsavölgyi	Dora Rózsavölgyi	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	dora.rozsavolgyi@szecs.co
Felícia Bence	Felicia Bence	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	felicia.bence@medrehabpt.hu
Hajdu Ágnes	Hajdu Agnes	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	agyneta@gmail.com
Mária Pista	Maria Pista	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered/ Publisher	Maria.Pista@szecs.co
Sándor Péter	Sandra Peter	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	sandra.peter@gmail.com
Tímea Csécs	Tímea Csécs	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	tímea.csécs@gmail.com
Valéria Éva	Valéria Éva	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	v.evai@szecs.co
Valéria Éva	Valéria Éva	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	Registered	v.evai@szecs.co

4.2 Google Analytics

The website activities can be followed via google analytics on the below link:

<https://analytics.google.com/analytics/web/?authuser=1#embed/report-home/a103677292w154814794p156518335/>



The description of all possible functions and features of the google analytics can be found on the below link:

<https://www.google.com/analytics/analytics/features/>

4.3 Back-up

The backup procedure for the website is to back up databases and the website files, on a separate server than the one where the website is installed.

The website backup it's done automatically at every day..