

DIScoPLAYER

User guide

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**Digitally Signed Credentials
and Open Badges in VET and HE**

Erasmus + KA2 Strategic Partnerships
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Pictures

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Aims of this guide

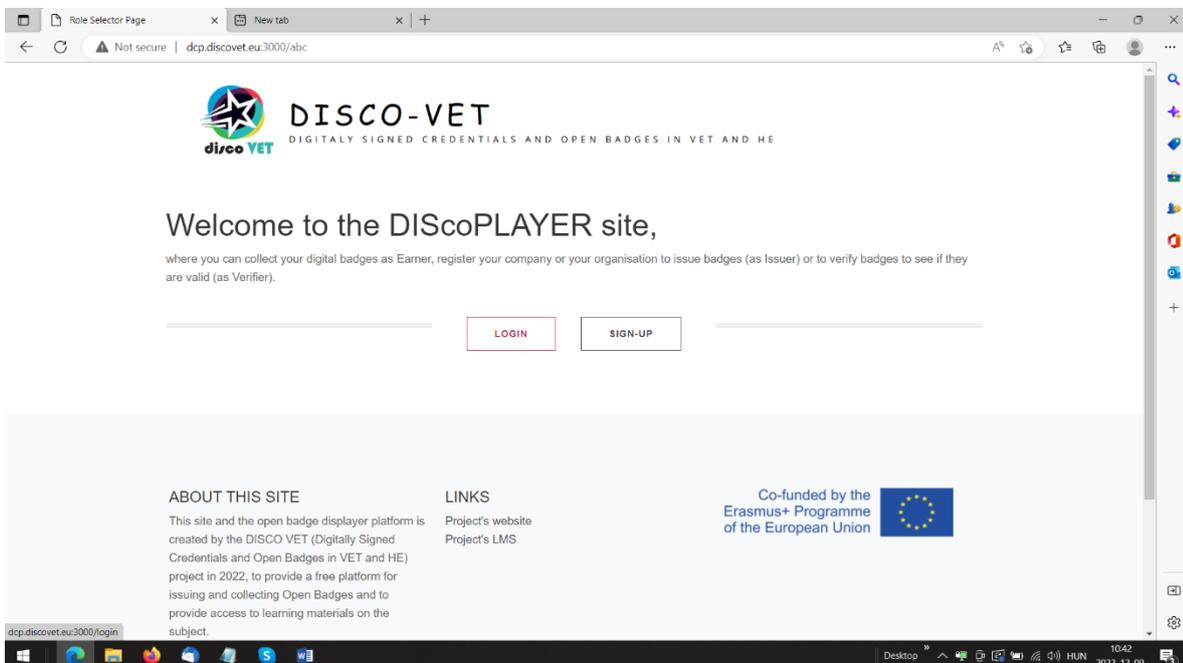
- To explain the place of the Disco Player (DCP) place and registration process
- To explain the roles of the DCP
- To explain step by step the uploading process of an Open Badge
- To explain how to manage uploaded badges in DCP
- To explain step by step the issuing process of an Open Badge
- To explain how to manage the issued badges by the issuer
- To explain step by step how to view open badges

Registration and profile

The URL of the DCP is <http://dcp.discovet.eu:3000/abc>

Once we access the portal, there are two important buttons in the middle:

- LOGIN button for already registered users
- SIGN UP (registration) button for new users of the portal.



The screenshot shows a web browser window displaying the DISCO-VET portal. The browser address bar shows the URL dcp.discovet.eu:3000/abc. The page features the DISCO-VET logo and the text "Welcome to the DIScoPLAYER site, where you can collect your digital badges as Earner, register your company or your organisation to issue badges (as Issuer) or to verify badges to see if they are valid (as Verifier)." Below this text are two buttons: "LOGIN" and "SIGN-UP". At the bottom of the page, there are sections for "ABOUT THIS SITE", "LINKS", and "Co-funded by the Erasmus+ Programme of the European Union" with the European Union flag logo. The Windows taskbar is visible at the bottom of the browser window.

SELF-REGISTRATION PROCESS

1. Click on the SIGN UP button.
2. We ask your legal name because the name provided here will appear on your personal badge page when your badges are viewed, that is why it needs to be correct. (It is different from your username that will be generated by the system)
3. Enter your e-mail address that you want to use when you upload, store and manage your badges.
4. Click on the [YES, I WANT TO CREATE A PROFILE IN DCP] button.
5. DCP will show you the name and your e-mail you entered on the self-registration page.
6. Go back to Main Screen by clicking on [BACK] button.
7. Open your mail manager program and open your notification email from dcp@mti.bme.hu sent by DCP admin, to find your new user name and password to the portal.
8. Save this e-mail, and if you have a long lasting login and password wallet, store those data of DCP with the URL.
9. Copy your username.
10. Go back to the main screen of the portal, and click on the [LOGIN] button.
11. Paste your Username. Your username by default is the first part of your e-mail address (before “@”).
12. Go back to your notification mail or login wallet, and copy your password.
13. Enter your password to the respective password field.
14. Press the green [Login] button.
15. You arrive to the main Screen

MAIN SCREEN

The main screen of DCP is containing the following functions:

- Disco VET [Home] and [Settings] button on the upper left corner.
- Profile button with your name
- Role selector: Earner, Verifier, Issuer, Assistant, Admin

By default, users find only the role they have assigned for them from the above list. Self-registration assigns you the role of Earner.

+

dcp.discovet.eu:3000/abc



DISCO-VET

DIGITALLY SIGNED CREDENTIALS AND OPEN BADGES IN VET AND HE

DIScoPLAYER [HOME](#) [SETTINGS](#)

EVA SZALMA

CHOOSE YOUR ROLE

EARNER

You can collect your own badges here.

ENTER

LOGOUT

ABOUT THIS SITE

This site and the open badge displayer platform is created by the DISCO VET (Digitally Signed Credentials and Open Badges in VET and HE) project in 2022, to provide a free platform for issuing and collecting Open Badges and to provide access to learning materials on the subject.

LINKS

[Project's website](#)
[Project's LMS](#)

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SETTINGS

By clicking on Settings menu, you can choose the language of DCP application. Default language is English.

USER PROFILE

By clicking on the right upper corner of the Menu, on your name, you access the User profile page.

On the user profile page, you can modify your name, e-mail, and password.

To change you name and/or e-mail

1. Delete the respective field.
2. Enter the required name (legal name) and/or e-mail address.
3. Click on the red [Save] button.



To change your password:

1. Click on the red [Change password] button.
2. Enter the new password you would like to use. Important: This portal accepts only English letters and numbers as passwords (minimum 7 digits), please DO NOT use special characters that most portals require.
3. Click on the red [Update password] button.

Roles in DCP

EARNER

Earners on this portal may upload the badges they earned: they can sort, comment, and tag those badges. Earners can add additional information to their badges as notes, and they can verify their badges to see, that the issuing organisation adhered to the open badge standards, they can send their badges to student administration, HR offices or simply to any potential employee through email. Finally, if they would like to display them, they can print those badges as certificates in an A4 format that contains all the relevant information and looks similar to certificates issued on paper.

Badges issued in Moodle, Canvas, Ilias or Badgr can also be uploaded and managed in DCP.

ISSUER

Issuers on this portal may manage and create badge classes (for example badges to be awarded to those who complete their workplace safety training), set their typology of the badges to issue (general, adult education, language education, vocational education or higher education), they can make pre-assertions to badge classes (create the badges and assign the awardees/earners before actually issue the badge), and also access the Assistant's (see below) pre-assertions. Lastly, they can issue the badges by sending notification to the earners' e-mail addresses.

To become an Issuer you first have to register as an Earner, and then contact the DCP team on dcp@mti.bme.hu to request an Issuer role.

ASSISTANT

Assistants support Issuers to produce large-scale pre-assertions, and sending out notifications to awardees. They have the same tools and options as the Issuers, except creating badge classes, and issuing the badges to the earners, that is only open to Issuer roles. An issuing organisation can have multiple Assistants. This role allows course administrators to support program leaders the same way as in traditional educational organisations.

Assistants first have to register as Earner, and then Issuers have to contact the DCP team on dcp@mti.bme.hu to request an Assistant role to their assistants to extend their Earner role to Assistant

as well in an already registered Issuer organisation. The DCP team will notify the Issuers and Assistants of that organisation on the change.

VERIFIER

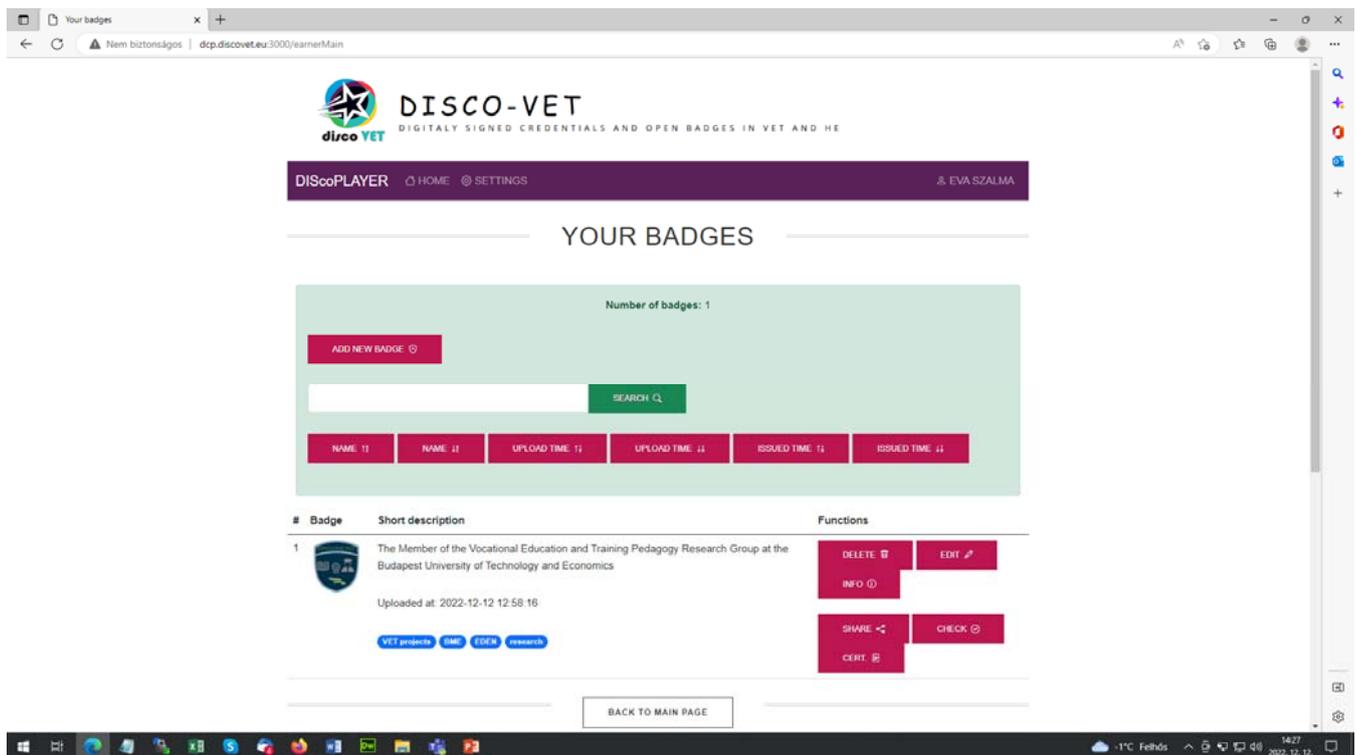
Verifiers are able to view reports on the badges and badge classes on the portal. They are able to search, filter and see the Issuer organisation's page where public information is shared (name and registered office), the badge classes they have issued (badge information without information about who have received the badges) and they can search, filter and view Earners' public badges (earners can decide which badges to appear publicly, see later how). Verifiers may verify badge classes by rating them, and endorse public badges of this portal by rating evidenced skills of earners.

ADMIN

Admins are the DCP support staff. One cannot apply for Admin role.

Earners functions

This is how the Earner Dashboard looks like:



The screenshot shows the 'Your Badges' dashboard in the DISCO-VET system. The page title is 'YOUR BADGES' and it shows 'Number of badges: 1'. There is a red 'ADD NEW BADGE' button and a search bar with a 'SEARCH' button. Below is a table with columns for 'NAME', 'UPLOAD TIME', and 'ISSUED TIME'. A single badge is listed with the description: 'The Member of the Vocational Education and Training Pedagogy Research Group at the Budapest University of Technology and Economics'. The badge was uploaded on 2022-12-12 12:58:16. The 'Functions' column for this badge includes buttons for 'DELETE', 'EDIT', 'INFO', 'SHARE', 'CHECK', and 'CERT'. At the bottom, there is a 'BACK TO MAIN PAGE' button.

Let's go over the functions available to use.

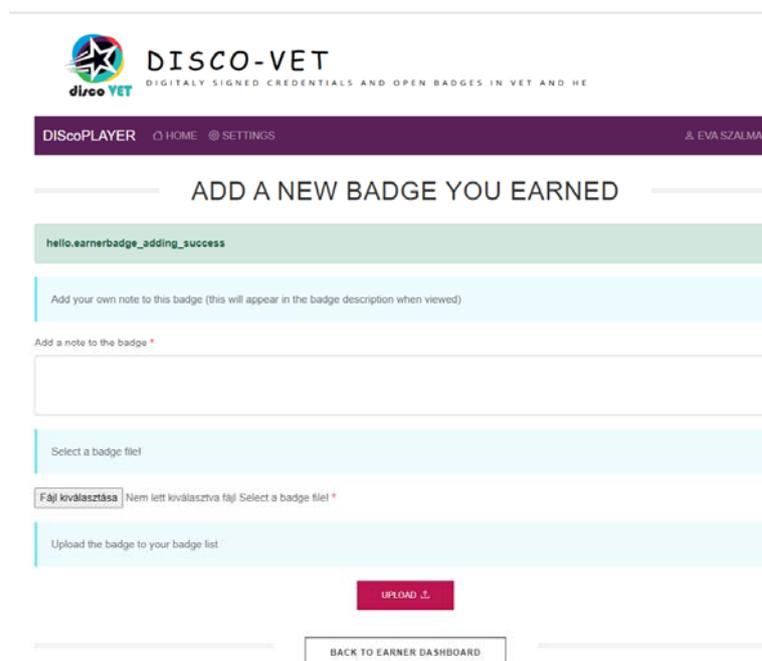
UPLOAD A NEW BADGE

The most important function of the earner role is to collect badges. You can collect badges by uploading them. To upload a new badge, you have to:

1. Click on the [Add new badge] button.
2. Add your personal notes to the badge you will upload. This will help you later to use the appropriate badge in learning or working environments. This field is compulsory.
3. Browse and select the badge file on your computer or network by clicking on the [Browse] button. Badge files are *.png (image) files. The image contains all the information, as explained in the picture below:



4. Click on the [Upload] button to finish the process.
5. In case of a successful upload you will be directed back to the uploading page with a green success message, and you can add another badge.



DISCO-VET
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DISCOPLAYER HOME SETTINGS & EVA SZALMA

ADD A NEW BADGE YOU EARNED

hello.earnerbadge_adding_success

Add your own note to this badge (this will appear in the badge description when viewed)

Add a note to the badge *

Select a badge file

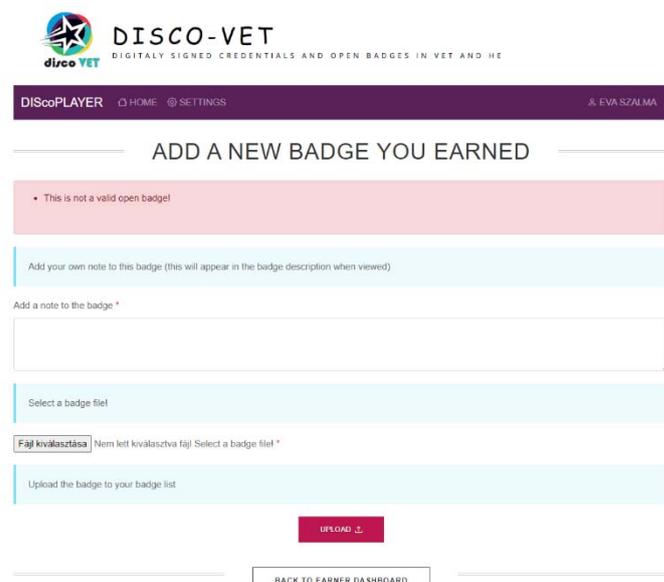
Fájl kiválasztása Nem lett kiválasztva fájl Select a badge file *

Upload the badge to your badge list

UPLOAD ↴

BACK TO EARNER DASHBOARD

6. In case of not valid badge file, you get a red alert message without uploading the selected file.



The reason for a badge not being valid might be that it is a simple image file and not a badge file.

You can go on and try to upload another file.

7. To finish the uploading process, click on the [Back to Earner's dashboard] button to go back

MANAGING YOUR BADGES

In case you have more badges, you can manage them. The following management functions are available:

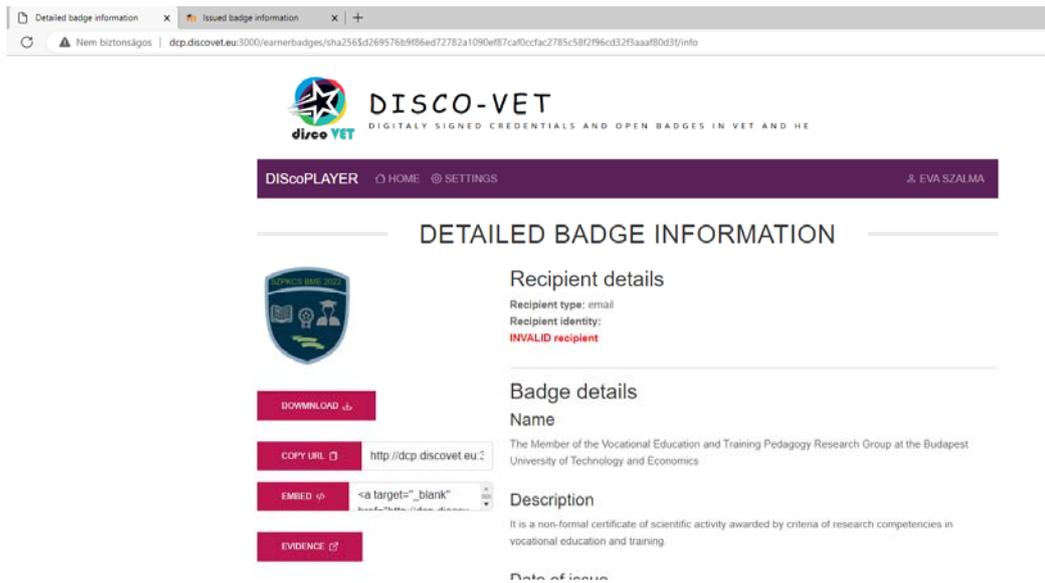
- Sort badges by Name in ascending or descending order (A to Z or Z to A) by clicking on [Name] button
- Sort badges by uploading date and time ascending or descending order (1-9 or 9 to 1) by clicking on [Upload time] button
- Sort badges by issuing date and time in ascending or descending order (1 to 9 or 9 to 1) by clicking on [Issue time] button.
- Search badges by their Description, or TAGS by entering the characters your search in the badge, and by clicking on the [search] button.

HANDLING YOUR BADGES

Looking at your collected badges you can do the following functions with each of your badges:

1. You can view your badge with the most detailed data by clicking on [INFO] button.

If you use multiple e-mail addresses it is possible that you have registered to DCP with one address (eg. your personal) but you have received the given badge at a workplace training to your work e-mail. In this case, when you view the detailed data, it will note that the Recipient identity is INVALID.

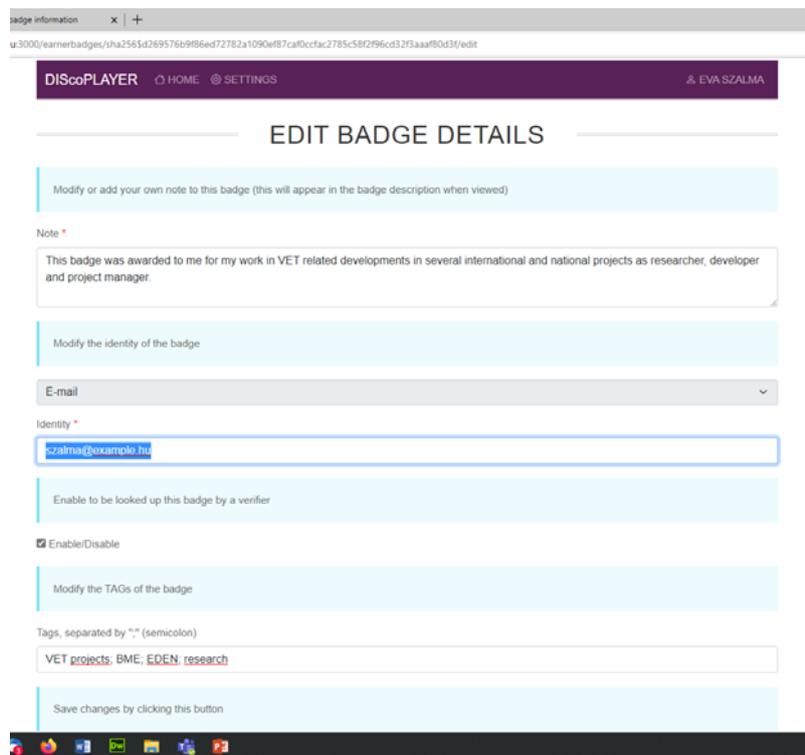


Fortunately it is easy to rectify, see below.

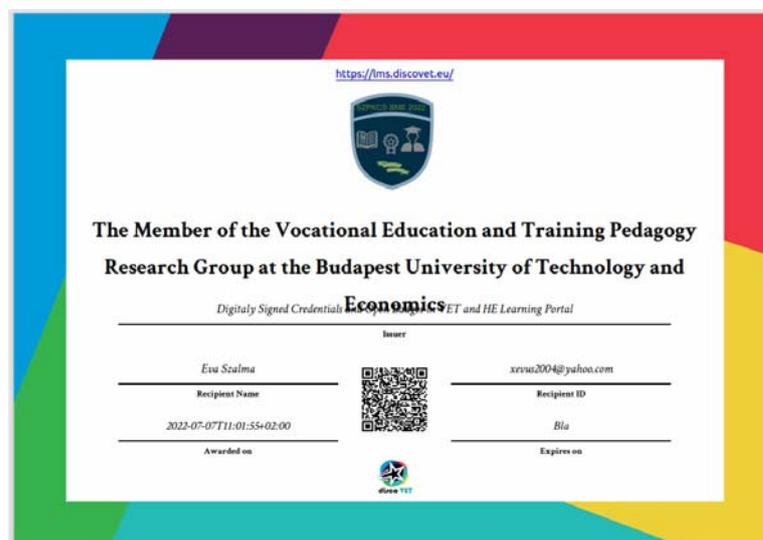
2. You can edit the custom data of your badge, by clicking on [Edit] button next to your badge.



With this function you can modify your previously given user notes, you can add the e-mail address the badge was sent to when you received it, you can add tags for better management and search options, and you can decide to enable or disable your badge visibility to third parties (please note that without enabling visibility you cannot share your badge as it will not be visible on the portal for anyone but you).



3. You can check your badge if it is compliant with Badges 2.0 standard. For this click the [CHECK] button.
4. You can Send your badge to a given e-mail address by clicking the [SHARE] button. The sender of the e-mail will be DCP Admin (dcp@mti.bme.hu), but the notification mail will indicate your e-mail address as the real initiator of the notification.
5. You can view a traditional Certificate format of your badge by clicking the [CERT] button. This will provide you with its pdf format designed as a certificate. You can both save it or send it in this format. You are also able print it and display it on the wall. The certificate has a QR code that allows viewers to easily access all the detailed information even if the certificate is paper based.



BADGE INFO PAGE

Although already discussed, let's go over again all the information available on the badge info page:

- You can view the Badge image itself
- You can download your badge file by clicking on [DOWNLOAD] button
- You can copy the URL of your stored badge, and insert in your signature file or send it to third party. Click the [COPY] button and copy the activated link on the right of the button.
- You can check the Evidence of the badge by clicking on [EVIDENCE] button. This will take you to the learning management system (eg. Moodle) or the any issuing portal (DCP itself or Badgr) where the badge was issued.
- You can view the exact JSON code of your badge of your Badge class, assertion and Criteria.
- You can check the last checking date of your badge: eg. if you have modified any information, added new tags or changed the user note.
- You can view the recipient details: Name and e-mail. Recipient email is by default your e-mail address stored in DCP profile.
- You can view Recipient type, which is at the moment e-mail exclusively.
- You can view the validity of Recipient. If the recipient is valid, you have Green validity label, if the recipient is invalid, you see RED validity label. As discussed earlier, the recipient is valid, if the e-mail address stored by DCP is the same that is baked in the Badge image. If you see a red label, go to the [EDIT] page, and enter the e-mail that was used by the time you earned this badge.
- You can also view the following badge details as well: Notes, Name of the badge, Description of the badge, Date of Issue, Date of Expiry, Issuer name, Issuer URL.

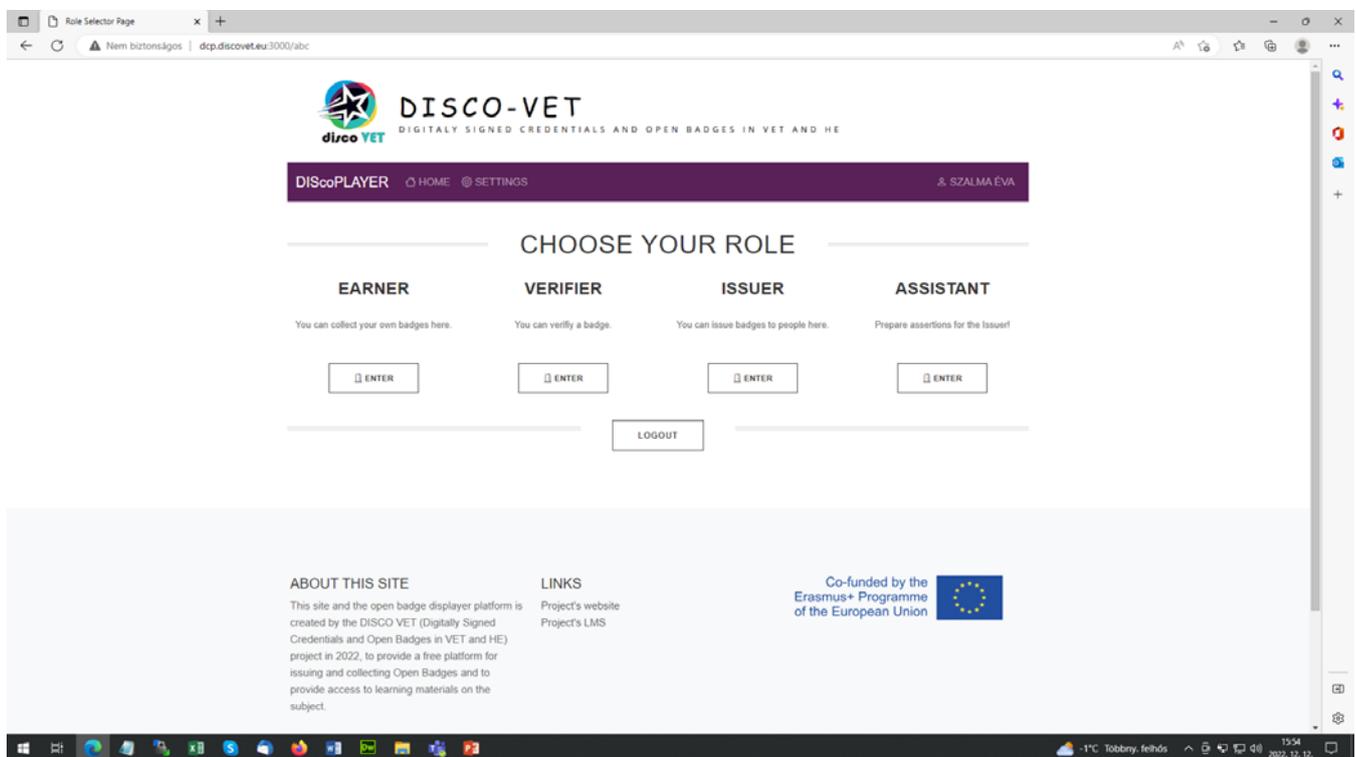
Issuer functions

The issuing process can be managed by two roles in the system:

- Issuer: Have licence to manage the whole process.
- Assistant: this is an optional role. Assistants may support the Issuer by preparing badge classes, upload potential earners, and create pre-assertions. This function is allowing assistants to prepare large-scale assertions while the final awarding action remains at the person who holds the issuer rights.

The following part focuses on the Issuer functions, as the Assistant functions are a subset of the previous. Issuer rights can be obtained by registering as an Earner then requesting an Issuer role by writing an e- mail to the DCP Admin team on dcp@mti.bme.hu

When logging in to DCP, please, select the ISSUER role and click [ENTER].



The screenshot shows a web browser window displaying the 'Role Selector Page' for DISCO-VET. The page title is 'Role Selector Page' and the URL is 'dcp.discovet.eu:3000/abc'. The page features the DISCO-VET logo and the text 'DIGITALLY SIGNED CREDENTIALS AND OPEN BADGES IN VET AND HE'. Below the logo, there is a navigation bar with 'DISCOPLAYER', 'HOME', 'SETTINGS', and 'SZALMA EVA'. The main content area is titled 'CHOOSE YOUR ROLE' and contains four columns: 'EARNER' (You can collect your own badges here.), 'VERIFIER' (You can verify a badge.), 'ISSUER' (You can issue badges to people here.), and 'ASSISTANT' (Prepare assertions for the Issuer!). Each column has an 'ENTER' button. A 'LOGOUT' button is located below the 'ISSUER' button. At the bottom of the page, there is a footer with 'ABOUT THIS SITE', 'LINKS', and 'Co-funded by the Erasmus+ Programme of the European Union' with the European Union flag logo. The Windows taskbar is visible at the bottom of the browser window.

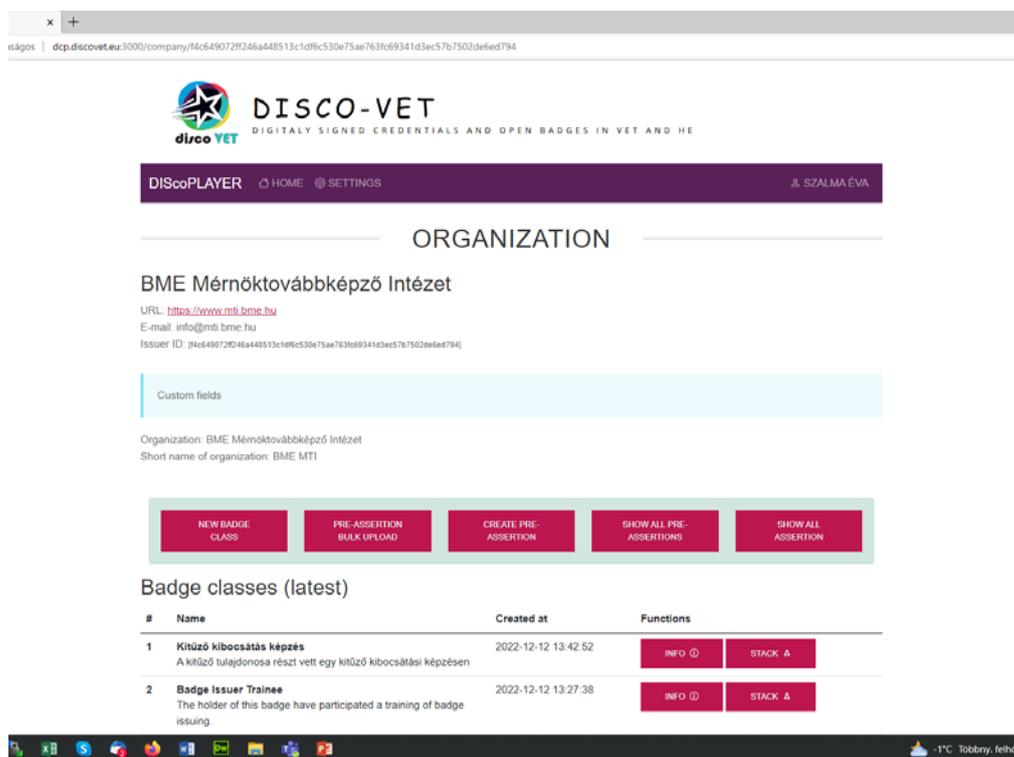
- You arrive on the Issuer main page. Here is a list of all the organisations, units, departments or companies that you act as an Issuer. Multiple issuer roles can occur for example when you are an issuing clerk of a larger institution, where independent agents of your organisation are requesting issuing badges. It may typically occur at Universities with independent Institutes or faculties, but large vocational centres may also want to issue different badges under their independent vocational schools brand.

ORGANIZATION MANAGEMENT

#	Name (URL)	E-mail	Logo	Function
1	BME Mérnök-továbbképző Intézet	info@mti.bme.hu		MANAGE 

BACK TO MAIN PAGE

- To start the issuing process you have to be ready with a badge image that you (or your colleague) have already prepared in a graphical application. One widely used application is Open Badge Designer (<https://badge.design>).
- Click on [MANAGE] button to start the issuing process.
- You arrive to the ORGANISATION page where you can see your mail address as an appointed Issuer, your company name and its abbreviation. You can also see your badge classes that have been created earlier, and the assertions that you have done so far.



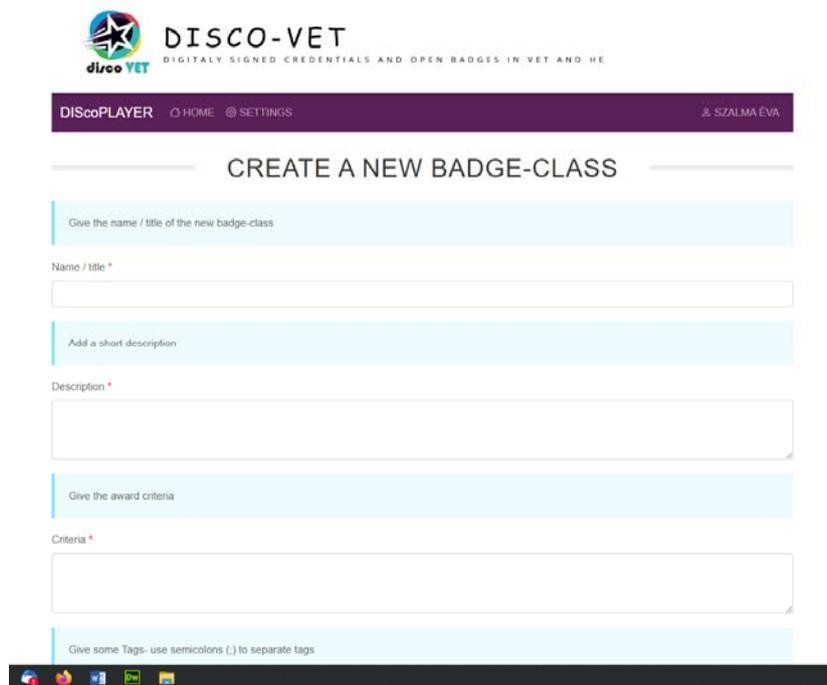
The screenshot shows the DISCO-VET interface. At the top, there's a navigation bar with 'DISCO-VET' and 'DIGITALLY SIGNED CREDENTIALS AND OPEN BADGES IN VET AND HE'. Below that, the user is logged in as 'SZALMA EVA'. The main heading is 'ORGANIZATION'. The organization details for 'BME Mérnök-továbbképző Intézet' are displayed, including its URL, email, and issuer ID. A 'Custom fields' section is present but empty. Below this, there are buttons for 'NEW BADGE CLASS', 'PRE-ASSERTION BULK UPLOAD', 'CREATE PRE-ASSERTION', 'SHOW ALL PRE-ASSERTIONS', and 'SHOW ALL ASSERTION'. The 'Badge classes (latest)' section shows a table with two entries:

#	Name	Created at	Functions
1	Kitűző kibocsátás képzés A kitűző tulajdonosa részt vett egy kitűző kibocsátási képzésen	2022-12-12 13:42:52	INFO ⓘ STACK A
2	Badge Issuer Trainee The holder of this badge have participated a training of badge issuing	2022-12-12 13:27:38	INFO ⓘ STACK A

When you first enter this page, you will not have any badges (badge classes) yet, so let us start your journey as an issuer with how to create a badge.

CREATE A NEW BADGE

- Choose the role of Issuer on the main page.
- Create a new badge class by clicking on the red **[NEW BADGE CLASS]** button.
- Fill in the fields required by DCP: Give a relatively short title to the badge. Give a detailed description of the badge indicating the achievement, or circumstances that the badge is representing - one paragraph is enough. Describe the specific criteria of earning this badge. Give Tags that are helping you and the Earners later to search among large number of badges (specific educational, professional or business areas you think is important). Browse the already prepared badge image. For copyright reasons fill-in the image author's (graphic artist's) name, e-mail or URL, and the image caption before finalizing it.



The screenshot shows the 'CREATE A NEW BADGE-CLASS' form in the DISCO-VET application. The form is titled 'CREATE A NEW BADGE-CLASS' and is located on the 'DISCOPLAYER' page. The user is identified as 'SZALMA ÉVA'. The form contains several input fields:

- Name / title ***: A text input field for the badge name.
- Description ***: A text input field for a detailed description of the badge.
- Criteria ***: A text input field for the award criteria.
- Tags**: A text input field for tags, with a note: 'Give some Tags- use semicolons (;) to separate tags'.

- Finalize the new badge class pressing the **[SAVE]** button to create the new badge-class with the data above. The new badge will appear on the Organisation management page, but you will not be re-directed there, but stay at the Create a new badge class page to be able to create more badges. If you would like to continue to work (define type, create pre-assertions and issue the badge), you click on the **[BACK TO ORGANISATION MANAGEMENT PAGE]**.

DISCOPLAYER [HOME](#) [SETTINGS](#) SZALMA ÉVA

ORGANIZATION

BME Mérnöktovábbképző Intézet
 URL: <https://www.mti.bme.hu>
 E-mail: info@mti.bme.hu
 Issuer ID: 0464907202464440513c10ff6530e75ae76306934143e57675020e6d794

Custom fields

Organization: BME Mérnöktovábbképző Intézet
Short name of organization: BME MTI

NEW BADGE CLASS
PRE-ASSERTION BULK UPLOAD
CREATE PRE-ASSERTION
SHOW ALL PRE-ASSERTIONS
SHOW ALL ASSERTION

Badge classes (latest)

#	Name	Created at	Functions
1	User Guide Demo badge for user guide	2022-12-13 12:57:13	INFO ⓘ STACK ⚙ SET TYPE 📄
2	Kitűző kibocsátás képzés A kitűző tulajdonosa részt vett egy kitűző kibocsátási képzésen	2022-12-12 13:42:52	INFO ⓘ STACK ⚙
3	Badge Issuer Trainee The holder of this badge have participated a training of badge issuing.	2022-12-12 13:27:38	INFO ⓘ STACK ⚙

- Find your new badge class on the list. All newly created badge classes have an additional [SET TYPE] button. Set the type of badge class (general, adult education, Language education, Vocational education or Higher Education.) by filling in the specific fields.

vet.eu:3000/issuer/badges/1ba2565c163e204219459ebe1a1b7f230a4a2cb6e735218b3b4418665d172c62acb54fa/settype

DISCOPLAYER [HOME](#) [SETTINGS](#) SZALMA ÉVA

hello.issuer_set_badge_type



User Guide

You can set type for this badge!

#	Select	Type name	Type description
1	<input checked="" type="radio"/>	General	Any type of badge that can be awarded to any learning, skill or property of the earner
2	<input type="radio"/>	Adult Education	Adult educational course, module, or training. May be further education, LLL, corporate training, or other general educational service for adults.
3	<input type="radio"/>	Language Education	Language course, module, or training.
4	<input checked="" type="radio"/>	Vocational Education	Vocational educational course, module, or training.
5	<input type="radio"/>	Higher Education	Higher educational course, studies.

RESET Reset settings

General

Any type of badge that can be awarded to any learning, skill or property of the earner

- Earner First name (text)**
It is the given name, or forename
- Earner Surname (text)**

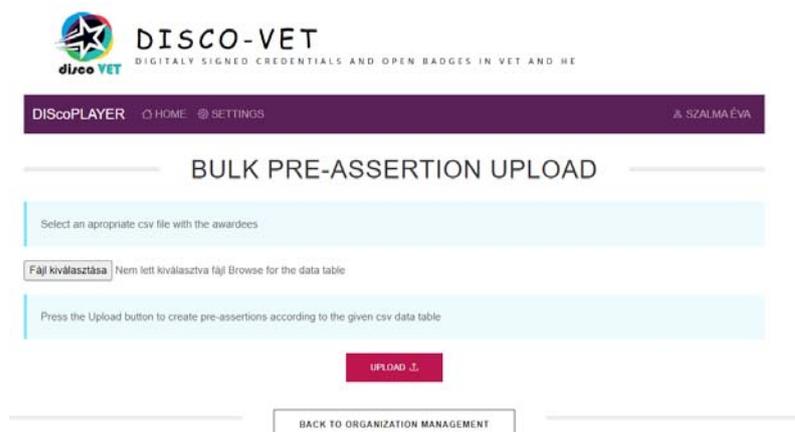
- “General” is any type of badge that can be awarded to any learning, skill or property of the earner. This is the default type of any badge class. By clicking on any other type, eg. Vocational Education, you will have a new form under the General form that you can fill out with relevant information to that specific educational field. Please note that this information is not yet appear when the badge is viewed. It is an important element in a later stage of development, thus the opportunity for the issuers is given to fill it out when creating the badge, however its advantages will only be later realised.
- Similarly the [STACK] button is connected to a more sophisticated structuring the badges, that is not yet developed.

Badge class type and stackability does not affect the successful issuing of any badge as both functions is an added feature to the Open Badge 2.0 standard. The badge class you create in DCP and the below issuing process fulfils the Open Badge 2.0 standard thus they can be shared and uploaded it any existing digital badge displayer platform (eg. LinkedIn, Badgr).

ISSUER PROCESSES

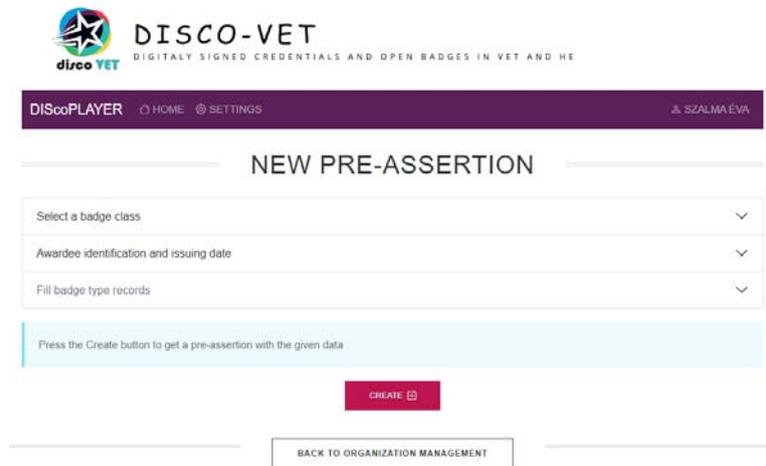
The following processes can be initiated from the Organisation management page that is the dashboard of the issuing organisation:

- Create a new badge class by clicking on the red **[NEW BADGE CLASS]** button. The details of how we have described above.
- **[PRE-ASSERTION BULK UPLOAD]** This function can be managed by the Issuer or - if appointed - by an Assistant. Bulk pre-assertion is designed to award large number of badges to earners by uploading earner data in appropriate spreadsheet format, containing all the name and e-mail addresses of the (potential) earners, together with a reference of the appropriate badge class. On the Pre-assertion upload page, you can browse the appropriate .csv file on your system and upload it with the green button.



The screenshot shows the 'BULK PRE-ASSERTION UPLOAD' page in the DISCO-VET system. At the top, there is a navigation bar with 'DISCO-VET DIGITALLY SIGNED CREDENTIALS AND OPEN BADGES IN VET AND HE' and a user profile 'SZALMA ÉVA'. Below the navigation bar, the page title 'BULK PRE-ASSERTION UPLOAD' is centered. The main content area contains a text box with the instruction 'Select an appropriate csv file with the awardees'. Below this is a file selection button labeled 'Fájl kiválasztása' with the text 'Nem lett kiválasztva fájl. Browse for the data table'. A second text box contains the instruction 'Press the Upload button to create pre-assertions according to the given csv data table'. At the bottom of the main content area is a red 'UPLOAD' button. At the very bottom of the page is a 'BACK TO ORGANIZATION MANAGEMENT' button.

- **[CREATE PRE-ASSERTION]** The Issuer or Assistant can manage the function that is designed for single pre-assertions, thus it is a similar process to the previous [PRE-ASSERTION BULK UPLOAD], only that it gives you the opportunity to issue badges on the smallest (individual) scale.



[Select a badge class] opening this menu you see all badge classes you can award. Here you have to select the badge class. The details of each badge-class can be viewed by clicking on the red [MORE...] button (to come back to the list of badge-classes, press the [BACK] button).

Proceed to the [Awardee identification and issuing data] menu to fill in the earner's data. You have to provide the name and the e-mail of the awardee as well as the date when you would like to issue this badge to her/him. When you are done, please click [CREATE].

This will not issue the badge, but prepares it to be issued. All pre-assertions can be listed and viewed in the following menu item on the Issuer organisation's dashboard:

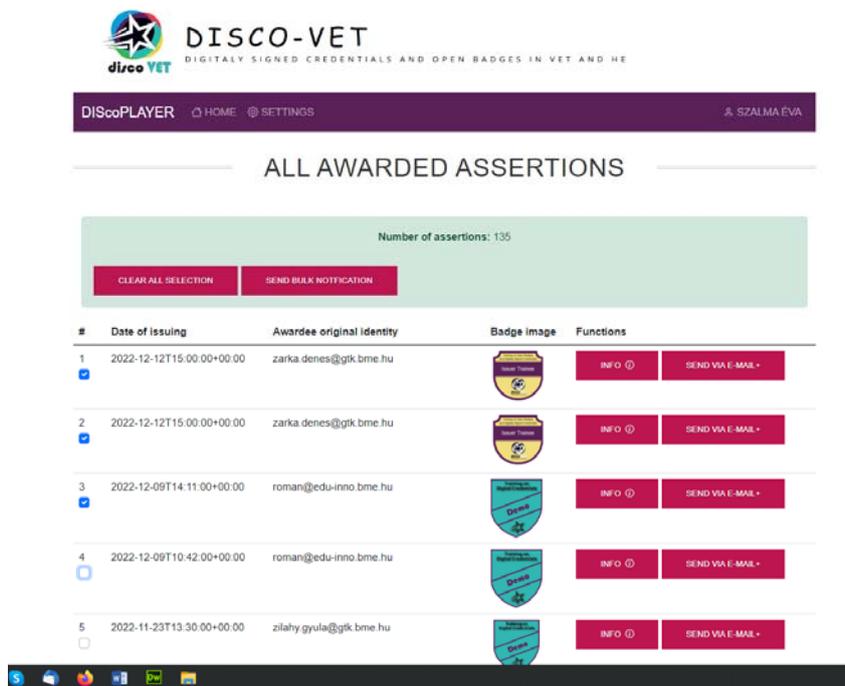
- **[SHOW ALL PRE-ASSERTIONS]** Here you can list the already prepared badges that have not yet been awarded (issued). The Issuer may decide to:
 - Delete the pre-assertion by clicking on [DELETE] button, or
 - Check and edit the pre-assertion by clicking on [EDIT] button, or
 - make the final assertion that means to award the badge to the earner by clicking the [AWARD] button. Please note, that the AWARD command is a final decision, awarded badges cannot be revoked later in the system.
 - When you have awarded the badge, you will be automatically directed to the [SHOW ALL ASSERTIONS] page (see below)

- **[SHOW ALL ASSERTIONS]** This function allows you to view all asserted (awarded) badges and – most importantly – you can send the badge to the Earner (awardee). This is not automated, thus even if you have issued a badge, the Earners cannot collect it unless you have sent it to them. Click the **[SEND VIA E-MAIL]** button, choose one of the pre-defined e-mail texts and press the **[PREVIEW AND SEND]** button.



Once the assertion is sent to the Earner, they may decide to store the badge as a file locally in the CDP portal, or to choose another displayer portal to upload and collect it. DCP with self-registration function is available to all users who want to collect their badges.

- If you would like to send multiple badges to their multiple Earners. Choose the assertions then click on **[Send bulk notification]**. You have to choose a pre-defined e-mail text then press the **[SEND]** button. There is no e-mail preview in this case.



DISCO-VET
DIGITALLY SIGNED CREDENTIALS AND OPEN BADGES IN VET AND HE

DISCOPLAYER HOME SETTINGS SZALMA EVA

ALL AWARDED ASSERTIONS

Number of assertions: 135

CLEAR ALL SELECTION SEND BULK NOTIFICATION

#	Date of issuing	Awardee original identity	Badge image	Functions
1	2022-12-12T15:00:00+00:00	zarka.denes@gtk.bme.hu		INFO SEND VIA E-MAIL
2	2022-12-12T15:00:00+00:00	zarka.denes@gtk.bme.hu		INFO SEND VIA E-MAIL
3	2022-12-09T14:11:00+00:00	roman@edu-inno.bme.hu		INFO SEND VIA E-MAIL
4	2022-12-09T10:42:00+00:00	roman@edu-inno.bme.hu		INFO SEND VIA E-MAIL
5	2022-11-23T13:30:00+00:00	zilahy.gyula@gtk.bme.hu		INFO SEND VIA E-MAIL

- After sending the badge to its Earner, you will be directed to the Organisation management page.

THANK YOU FOR CHOOSING THE DISCOPLAYER PLATFORM!

If you have any questions, please contact us at dcp@mti.bme.hu.