

Information for IoC Badge Recipients

Contents



IoC badges

- [What is an Open Badge?](#)
- [Your IoC Badges](#)
- [Badge Validation](#)
- [Badge Uses](#)

What is an Open Badge?

Open Badges

ANATOMY OF AN OPEN BADGE

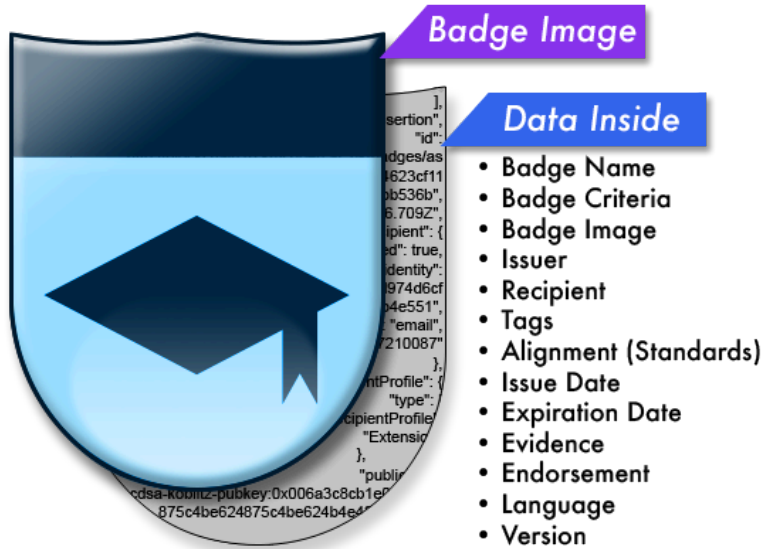


Figure 1 – Anatomy of an Open Badge

"Open Badges are verifiable, portable digital badges with embedded metadata about skills and achievements. They comply with the Open Badges Specification and are shareable across the web.

Each Open Badge is associated with an image and information about the badge, its recipient, the issuer, and any supporting evidence. All this information may be packaged within a badge image file that can be displayed via online CVs and social networks. Thousands of organizations across the world issue badges in accordance with the [Open Badges Specification](#), from non-profits to major employers to educational institutions at all levels."

- openbadges.org

For more details visit [the Open Badges website](#).

Your IoC Badges

Badge recipients will be able to login to our website and view their IoC badge portfolio. Here they can view the details of any of their badges in our friendly viewer page (see figure 5) and download their badges:

We use essential cookies to handle sessions and logins, and Matomo Analytics cookies to gather data on how you use this site. This data is extremely valuable for our research and helps us improve our analysis. Note: all Analytics data remains on our own local Matomo server.

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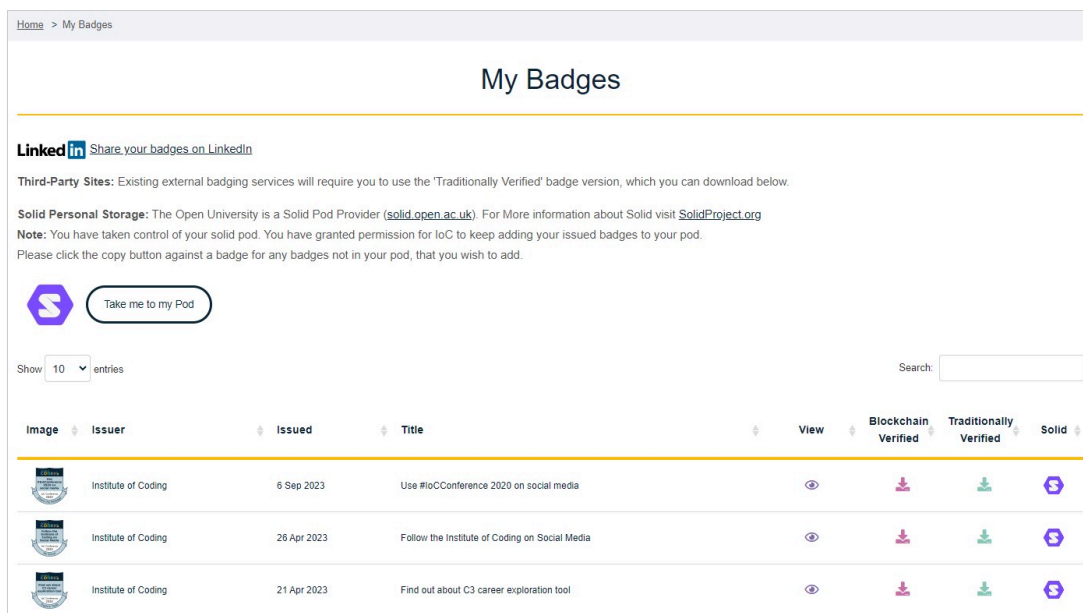


Figure 2 – Main section of the Badge Recipient homepage



Figure 3 – Badge View page with example data

Badge Validation

We have created a web page where anyone can come and validate one of our IoC badges. So if you have received a badge you can give it to, say a prospective employer, and they can come to our site and validate that it is a valid IoC badge that was issued to you. They must have access to the badge file and they must have separately obtained and confirmed the email address used for the recipient of the badge belongs to you.

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Validate a Badge

To validate a badge, select a .png file of a badge, enter the recipient's email address and press the validate button.

The answer will appear in the results panel, a tick for a valid badge, a cross for an invalid badge. Press show details for more detailed information.

Select a badge file *

Enter recipient's email *



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[...show details](#)

Validation Result:

[...hide validation](#)

Validation Summary

- Valid Assertion Format: ✓
- Email Address matches: ✓
- Hosted Badge Data matches Embedded Badge Data: ✓
- Badge NOT Revoked: ✓

Figure 4 – IoC Validation webpage

Badge Uses

There are many Open Badge services in existence for issuing, storing and sharing Open Badges which you could explore and engage with. But the most common use for your badges will be to share them on social media, especially somewhere like LinkedIn.

So in this section we will explain how you can share you Institute of Coding badges on LinkedIn.

Share your badges on LinkedIn

1. Go to your badge portfolio and click the **view** icon against the badge you want to share.

Home > My Badges

My Badges


LinkedIn [Share your badges on LinkedIn](#)

Third-Party Sites: Existing external badging services will require you to use the 'Traditionally Verified' badge version, which you can download below.

Solid Personal Storage: The Open University is a Solid Pod Provider (solid.open.ac.uk). For More information about Solid visit SolidProject.org

Note: You have taken control of your solid pod. You have granted permission for IoC to keep adding your issued badges to your pod.

Please click the copy button against a badge for any badges not in your pod, that you wish to add.



Show 10 entries Search:




Image	Issuer	Issued	Title	View	Blockchain Verified	Traditionally Verified	Solid
	Institute of Coding	6 Sep 2023	Use #IoCConference 2020 on social media				
	Institute of Coding	26 Apr 2023	Follow the Institute of Coding on Social Media				
	Institute of Coding	21 Apr 2023	Find out about C3 career exploration tool				

Figure 5 – Main section of the Badge Recipient homepage

2. Make the badge publically viewable by ticking the 'Make public for sharing' checkbox.

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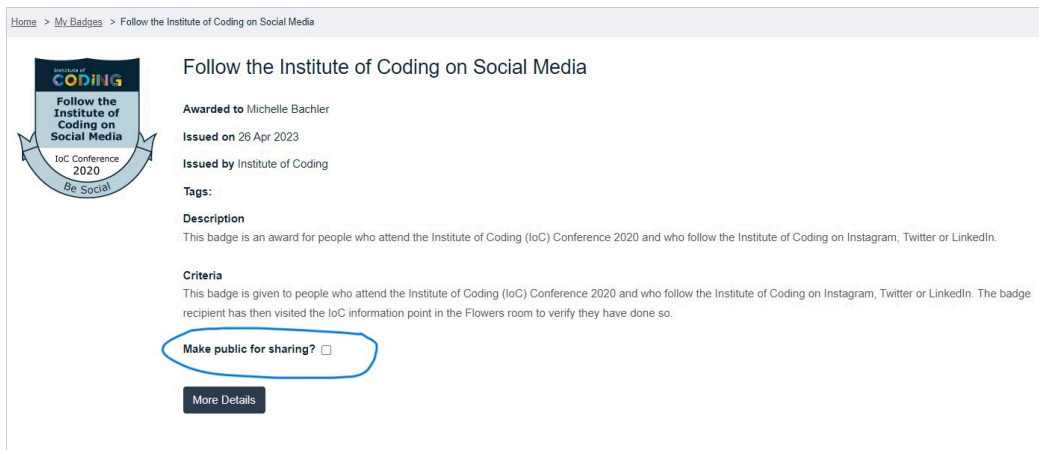


Figure 6 – An example of a Recipient Badge View page.

This will then display the public url for your badge. The url will only show your badge data if you have ticked that you want to share it. Otherwise people using the URL will not see your badge data.

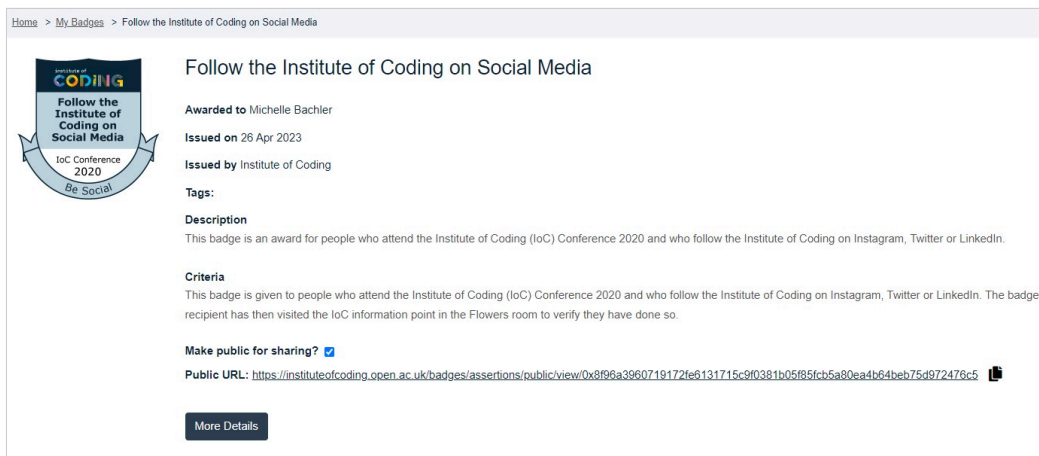


Figure 7 – An example of a Recipient Badge View page, with badge sharing on.

3. Copy the Public URL using the copy button at the end.



Figure 8 – An example of a Recipient Badge View page, with copy button circled.

4. Log into LinkedIn

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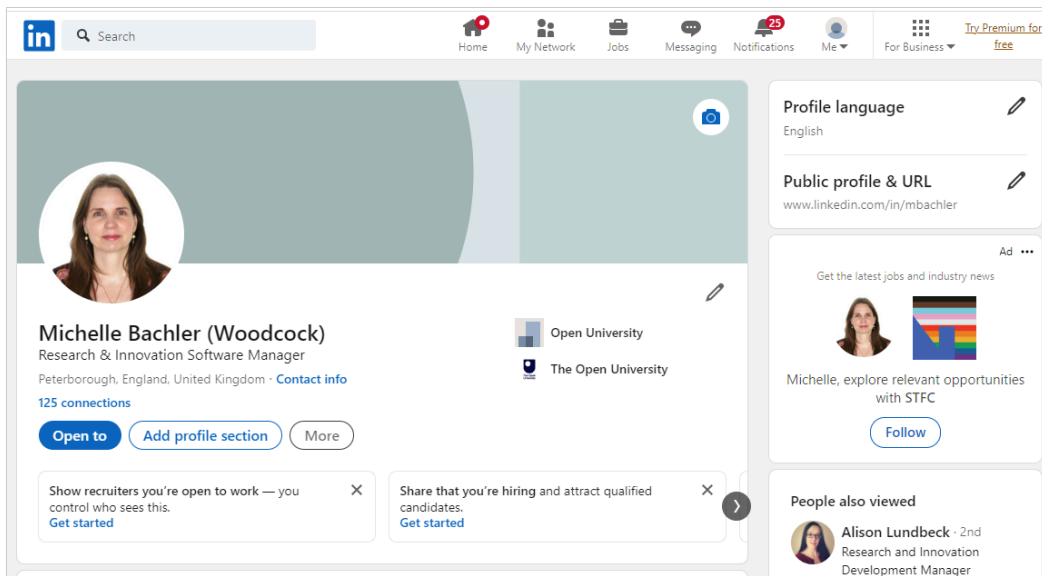


Figure 9 – An example of a LinkedIn profile page.

5. Select 'Add profile section'

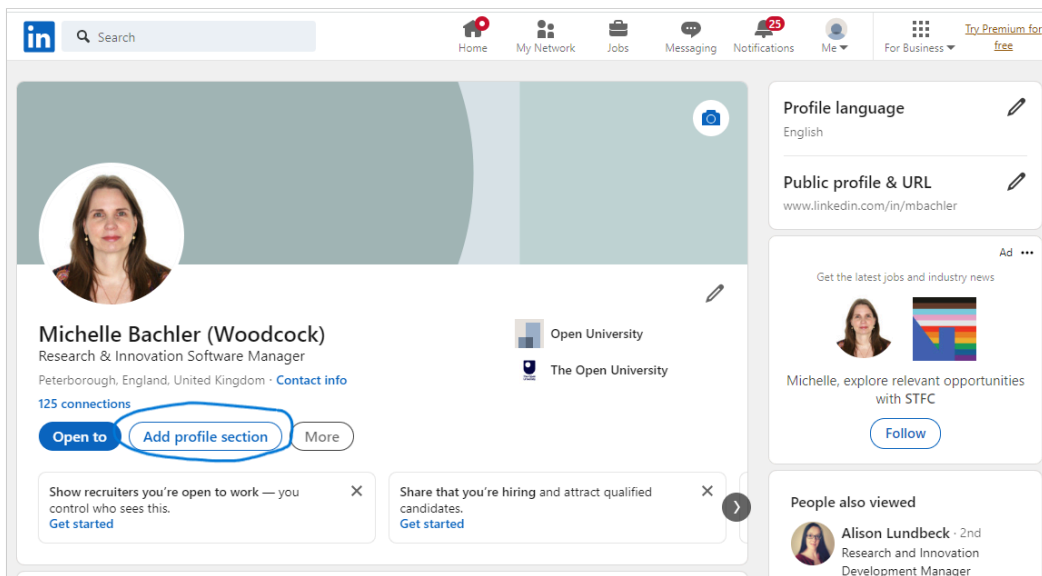
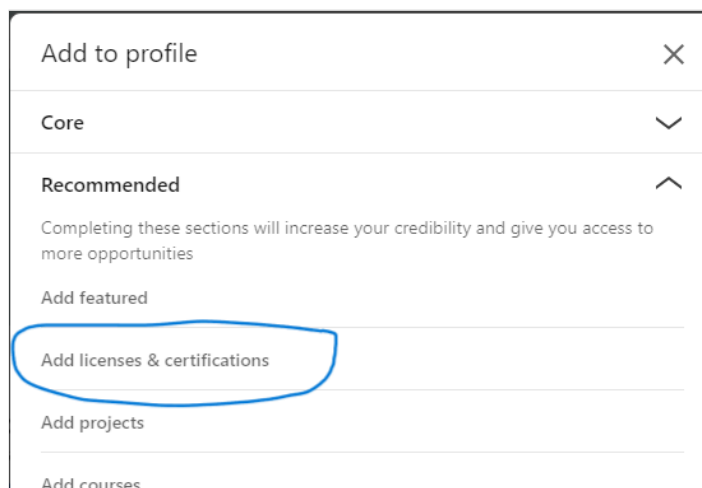


Figure 10 – An example of a LinkedIn profile page with button circled.

6. Expand the 'Recommended' section on the popup and select 'Add licenses & certifications'



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7. Complete the 'Add license or certification' form.

Add license or certification ✕

* Indicates required

Name*

Issuing organization*

Issue date

Expiration date

Credential ID

Credential URL

Skills
Associate at least 1 skill to this license or certification. It'll also appear in your Skills section.

[+ Add skill](#)

[Save](#)

Figure 12 – An example of a LinkedIn Add license or certification form.

Paste the link you copied from your badge view page into the 'Credential URL' at the bottom of the form.

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Edit license or certification ×

* Indicates required

Name*

Issuing organization*

Issue date

Expiration date

Credential ID

Credential URL

Skills
 Associate at least 1 skill to this license or certification. It'll also appear in your Skills section.

[+ Add skill](#)

[Delete license or certification](#) [Save](#)

Figure 12 – An example of a LinkedIn Add license or certification form with credential ID circled.

You can get the badge 'name', 'Issuing organization', and 'Issue date' from your Institute of Coding badge view page.

Note: If the Issuing institution has a LinkedIn account, you will see them appear in the dropdown menu as you type.

Home > My Badges > Follow the Institute of Coding on Social Media

Follow the Institute of Coding on Social Media

Awarded to Michelle Bachler

Issued on 26 Apr 2023

Issued by Institute of Coding

Tags:

Description
 This badge is an award for people who attend the Institute of Coding (IoC) Conference 2020 and who follow the Institute of Coding on Instagram, Twitter or LinkedIn.

Criteria
 This badge is given to people who attend the Institute of Coding (IoC) Conference 2020 and who follow the Institute of Coding on Instagram, Twitter or LinkedIn. The badge recipient has then visited the IoC information point in the Flowers room to verify they have done so.

Make public for sharing?

Public URL: <https://instituteofcoding.open.ac.uk/badges/assertions/public/view/0x8f96a3960719172fe6131715c9f0381b05f85fcb5a80ea4b64beb75d972476c5>

[More Details](#)

Figure 13 – An example of a Recipient Badge View page, with name date and issuer circled.

Note: You will NOT need to complete the 'Expiration date' or the 'Credential ID' parts of the form.

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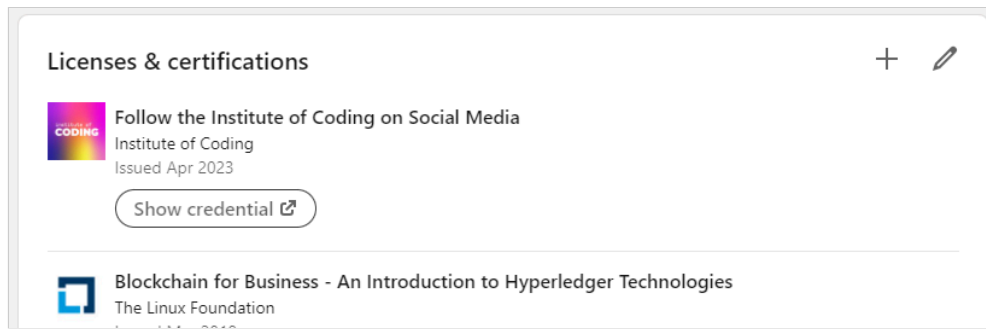


Figure 14 – An example of the Licenses & certifications section of a LinkedIn Profile.

9. View your shared badge.
Click 'Show Credentials' on your newly added badge.

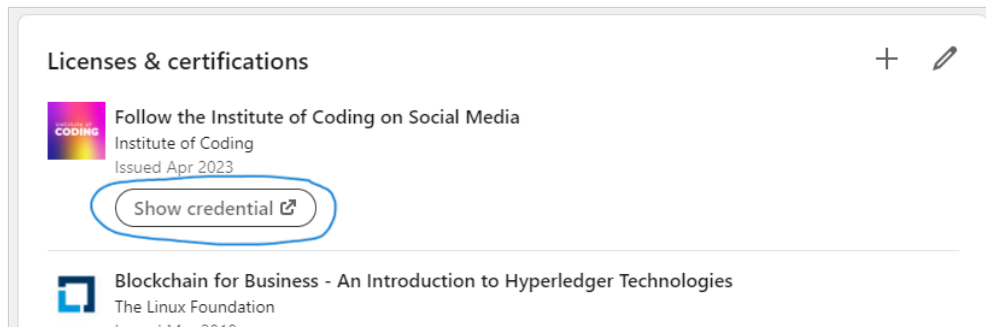


Figure 15 – An example of the Licenses & certifications section of a LinkedIn Profile with the Show Credentials button circled.

This will take you to the publically viewable badge page for your shared badge. In other words, the URL you added to the 'Credential URL' part of the form above.

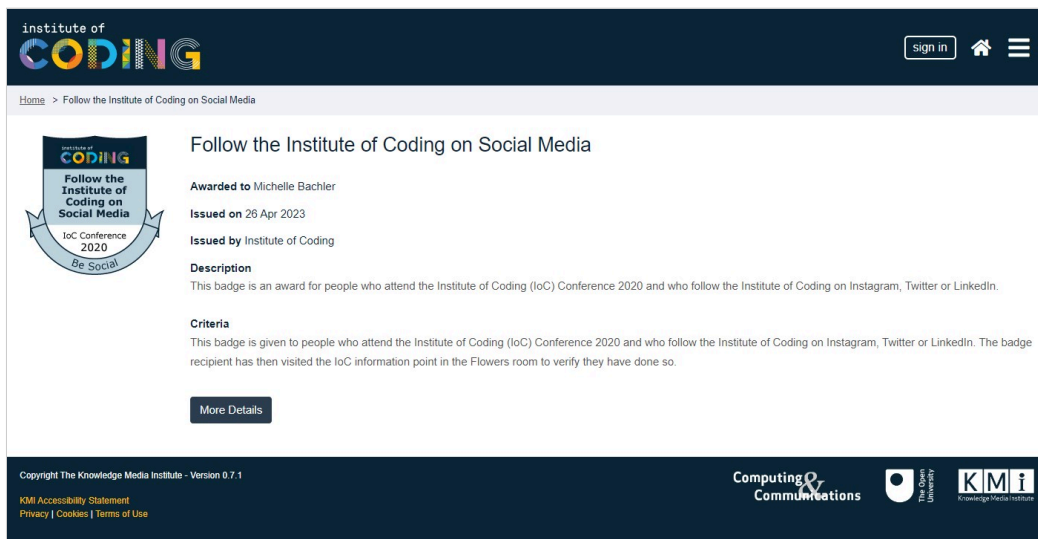


Figure 16 – An example of viewing the public badge page for a shared badge.

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