

IBM Academic Initiative

—

[NAME]

[TITLE]

[EMAIL]

Agenda:

1. Academic Initiative Overview
2. Demo
3. Signing up for Academic Initiative
4. Requesting an IBM Cloud feature code
5. Applying the IBM Cloud feature code

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5. Applying the IBM Cloud feature code

As industries are **reshaped** by **new technologies** such as data science, cloud computing, blockchain, and artificial intelligence, the number of jobs being created is far **outpacing** the number of **qualified applicants**

To meet this new skill demand, employers are **focusing on candidates** with these **new skills**, many of which can be acquired without a four year college degree



IBM Academic Initiative

- Learn the skills in-demand for today's job market
- Experiment with strategic technologies such as data analytics, blockchain, cloud, artificial intelligence, security and more

The IBM Academic Initiative is a **self-service** program that provides students and faculty at accredited academic institutions with access to select IBM resources at **no-charge** for **teaching, learning** and **non-commercial research**



No-charge access to select IBM technology in three categories

Cloud Access

Enhanced access to the IBM Cloud and select cloud-based resources and applications, such as the Watson APIs and Analytics Engine

Software

Access to the same software used by our commercial customers leading to practical training for today's jobs

Courseware

Faculty access to enterprise quality courses for inclusion in part or whole into existing and new curriculum



Learn marketable skills on a diverse spectrum of IBM technologies

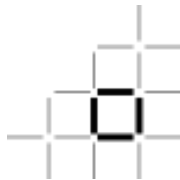
From traditional enterprise infrastructure to cloud computing to leading edge technologies like blockchain and quantum computing



Watson



Security



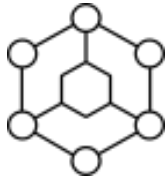
Blockchain



Quantum



IBM Z



Power



Cloud



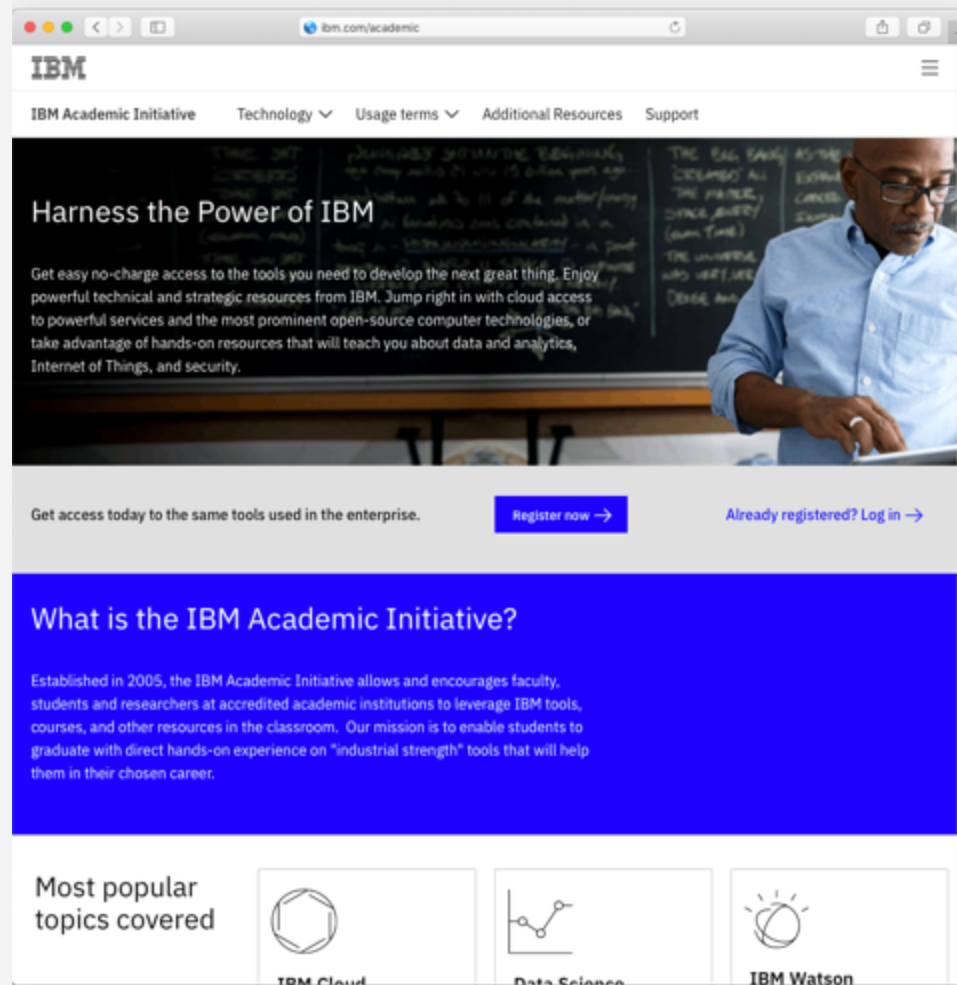
Data Science

Get started by visiting ibm.biz/academic

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Visit ibm.com/academic to get started with the IBM Academic Initiative



The screenshot shows the IBM Academic Initiative website. At the top is the IBM logo and a navigation bar with links: IBM Academic Initiative, Technology, Usage terms, Additional Resources, and Support. The main header features a large image of a man in a blue shirt looking at a tablet, with a chalkboard in the background. The text on the page reads: "Harness the Power of IBM. Get easy no-charge access to the tools you need to develop the next great thing. Enjoy powerful technical and strategic resources from IBM. Jump right in with cloud access to powerful services and the most prominent open-source computer technologies, or take advantage of hands-on resources that will teach you about data and analytics, Internet of Things, and security." Below this is a call to action: "Get access today to the same tools used in the enterprise." with buttons for "Register now" and "Already registered? Log in". A blue section titled "What is the IBM Academic Initiative?" contains text about the program's mission. At the bottom, a section titled "Most popular topics covered" lists IBM Cloud, Data Science, and IBM Watson with corresponding icons.

IBM

IBM Academic Initiative Technology Usage terms Additional Resources Support

Harness the Power of IBM

Get easy no-charge access to the tools you need to develop the next great thing. Enjoy powerful technical and strategic resources from IBM. Jump right in with cloud access to powerful services and the most prominent open-source computer technologies, or take advantage of hands-on resources that will teach you about data and analytics, Internet of Things, and security.

Get access today to the same tools used in the enterprise. [Register now](#) [Already registered? Log in](#)

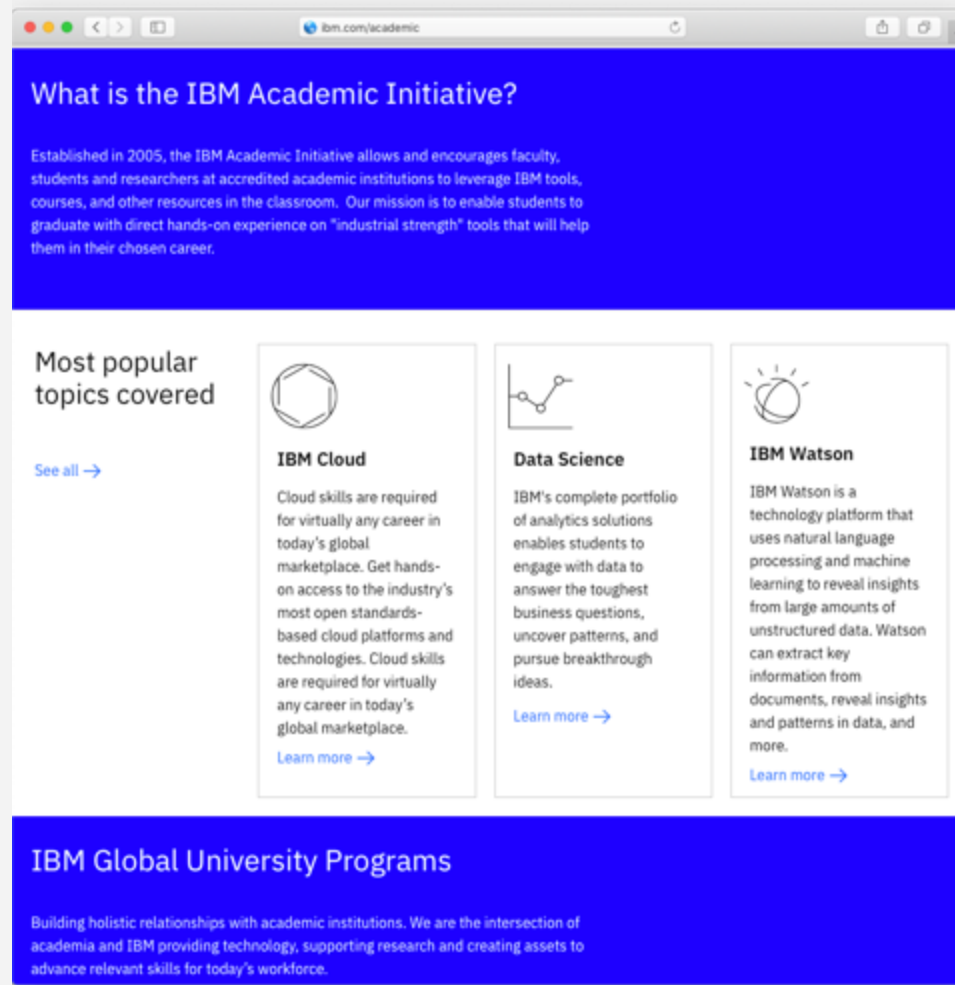
What is the IBM Academic Initiative?

Established in 2005, the IBM Academic Initiative allows and encourages faculty, students and researchers at accredited academic institutions to leverage IBM tools, courses, and other resources in the classroom. Our mission is to enable students to graduate with direct hands-on experience on "industrial strength" tools that will help them in their chosen career.

Most popular topics covered

- IBM Cloud
- Data Science
- IBM Watson

Explore popular technologies or click the [See all](#) link to check out all the technologies covered




The screenshot shows a web browser window with the URL 'ibm.com/academic'. The page has a blue header with the title 'What is the IBM Academic Initiative?'. Below the header, there is a paragraph explaining the initiative's mission. The main content area features three white boxes with icons and titles: 'IBM Cloud' (cloud icon), 'Data Science' (line graph icon), and 'IBM Watson' (Watson head icon). Each box contains a brief description and a 'Learn more' link. At the bottom, there is a blue footer with the title 'IBM Global University Programs' and a paragraph about building relationships with academic institutions.

What is the IBM Academic Initiative?

Established in 2005, the IBM Academic Initiative allows and encourages faculty, students and researchers at accredited academic institutions to leverage IBM tools, courses, and other resources in the classroom. Our mission is to enable students to graduate with direct hands-on experience on "industrial strength" tools that will help them in their chosen career.

Most popular topics covered


[See all →](#)



IBM Cloud

Cloud skills are required for virtually any career in today's global marketplace. Get hands-on access to the industry's most open standards-based cloud platforms and technologies. Cloud skills are required for virtually any career in today's global marketplace.


[Learn more →](#)



Data Science

IBM's complete portfolio of analytics solutions enables students to engage with data to answer the toughest business questions, uncover patterns, and pursue breakthrough ideas.

[Learn more →](#)



IBM Watson

IBM Watson is a technology platform that uses natural language processing and machine learning to reveal insights from large amounts of unstructured data. Watson can extract key information from documents, reveal insights and patterns in data, and more.

[Learn more →](#)

IBM Global University Programs

Building holistic relationships with academic institutions. We are the intersection of academia and IBM providing technology, supporting research and creating assets to advance relevant skills for today's workforce.

Get access to additional curated resources from IBM

The screenshot displays the IBM.com/academic website. At the top, a blue header contains the text: "Building holistic relationships with academic institutions. We are the intersection of academia and IBM providing technology, supporting research and creating assets to advance relevant skills for today's workforce." Below this, the URL "ibm.com/university" is listed. The main content area is divided into two rows of cards. The first row features three cards: "Explore additional resources" with a "See all →" link, "Red Hat Academy" with a "Learn more →" link, "University Guest Lectures" with a "Learn more →" link, and "IBM Developer" with a "Learn more →" link. The second row features four cards: "Types of assets we provide", "Cloud Access", "Software", and "Courseware", each with a brief description of the resources offered.

Building holistic relationships with academic institutions. We are the intersection of academia and IBM providing technology, supporting research and creating assets to advance relevant skills for today's workforce.

ibm.com/university

Explore additional resources

[See all →](#)

Red Hat Academy

Provides high schools and higher education institutions worldwide the technology and support to offer Red Hat courses and exams.

[Learn more →](#)

University Guest Lectures

Looking for Guest Lectures delivered by our IBM Academic Ambassadors. Search on topic, duration, language. With over 100 talks from some of the best IBM minds ranging from technical topics to how we are using these technologies to solve our clients problems and more.

[Learn more →](#)

IBM Developer

More than 100 open source programs, a library of knowledge resources, Developer Advocates ready to help, and a global community of developers. What in the world will you create?

[Learn more →](#)

Types of assets we provide

Cloud Access

Enhanced access to the IBM Cloud and select cloud based resources and applications, such as the [Watson APIs](#) and [IBM Q Experience](#)

Software

Access to the same software used by our commercial customers leading to practical training for today's jobs

Courseware

Faculty access to the same courses delivered to our enterprise customers for inclusion in part or whole into existing and new curriculum

Each technology page consists of a **brief overview** of the technology

The screenshot shows the IBM Cloud website. At the top, the IBM logo is on the left, and navigation links for "IBM Academic Initiative", "Technology", "Usage terms", "Additional Resources", and "Support" are on the right. The main header image features a woman sitting cross-legged on the floor, using a laptop, with the text "IBM Cloud" overlaid on the left. Below the image, a call to action says "Get access today to the same tools used in the enterprise." with a "Register now" button and a link for "Already registered? Log in". A blue section titled "What is IBM Cloud?" contains a paragraph about the full-stack cloud platform and a camera aperture icon. Below this, two columns describe the benefits of cloud computing and the Garage practices.

IBM Cloud

Get access today to the same tools used in the enterprise. [Register now](#) [Already registered? Log in](#)

What is IBM Cloud?

IBM Cloud is a full-stack cloud platform that spans public, private and hybrid environments. Build with a robust suite of advanced data and AI tools, and draw on deep industry expertise to help you on your journey to the cloud.

What are the benefits of Cloud computing?

Flexibility - Users can scale services to fit their needs, customize applications and access cloud services from anywhere with an internet connection.

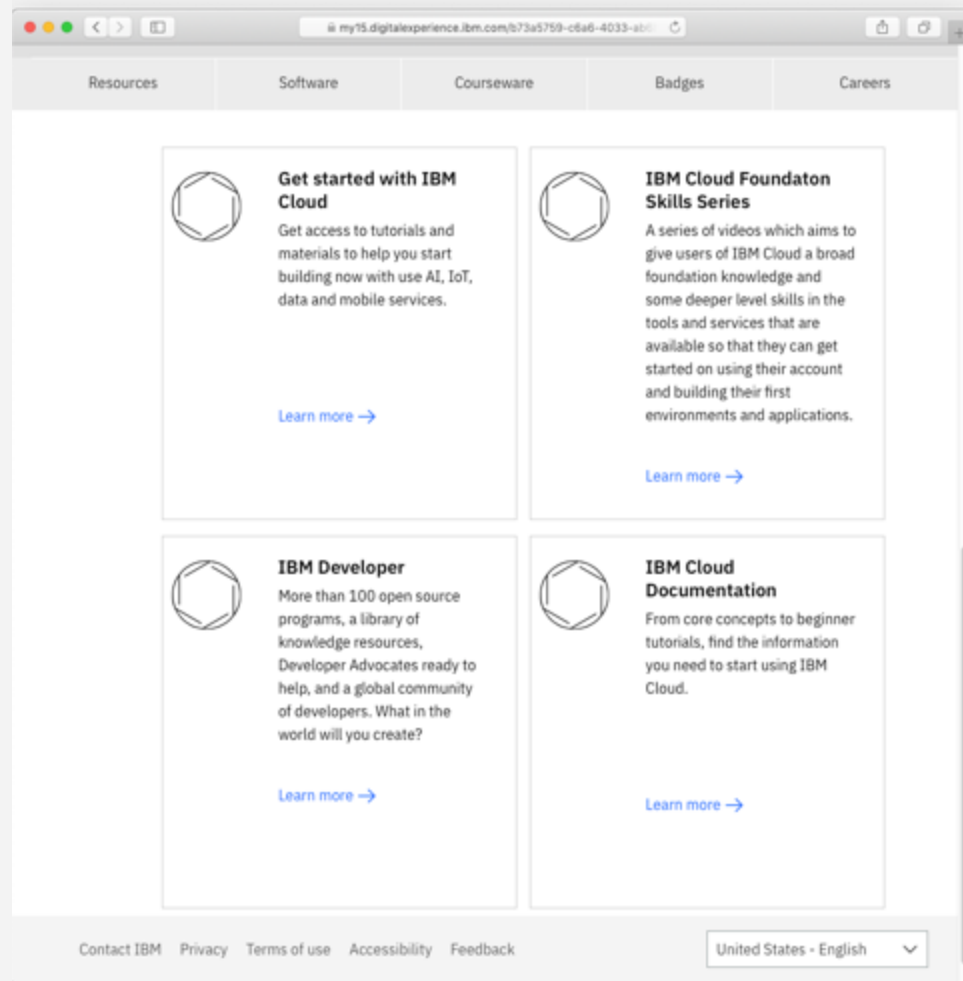
Efficiency - Enterprise users can get applications to market quickly without worrying about underlying infrastructure costs.

The Garage practices

The Garage practices are IBM's approach to enable business, development, and operations to continuously design, deliver, and validate new solutions. The practices and workflows cover the entire product lifecycle from inception through capturing and responding to customer feedback and market changes.

The Garage practices are industry-recognized and represent a

Assets that can be incorporated into the **classroom** or **non-commercial** research

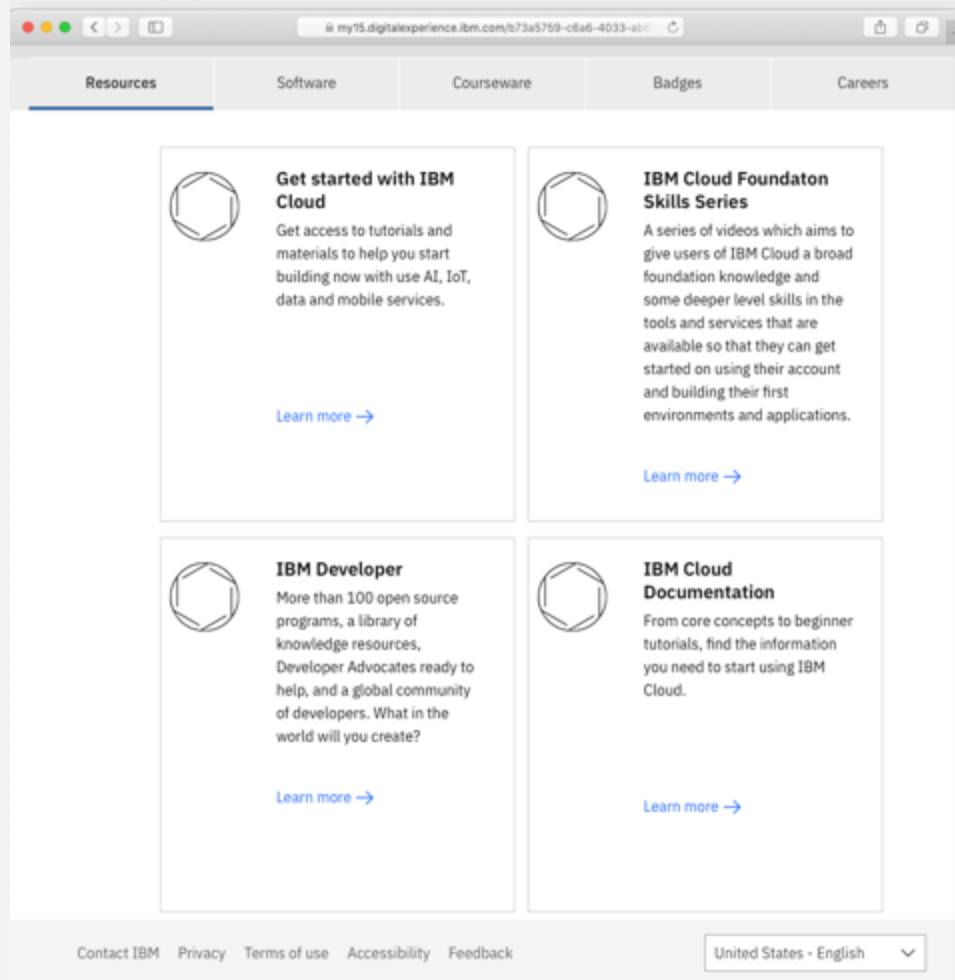


Assets are organized into **five** sections



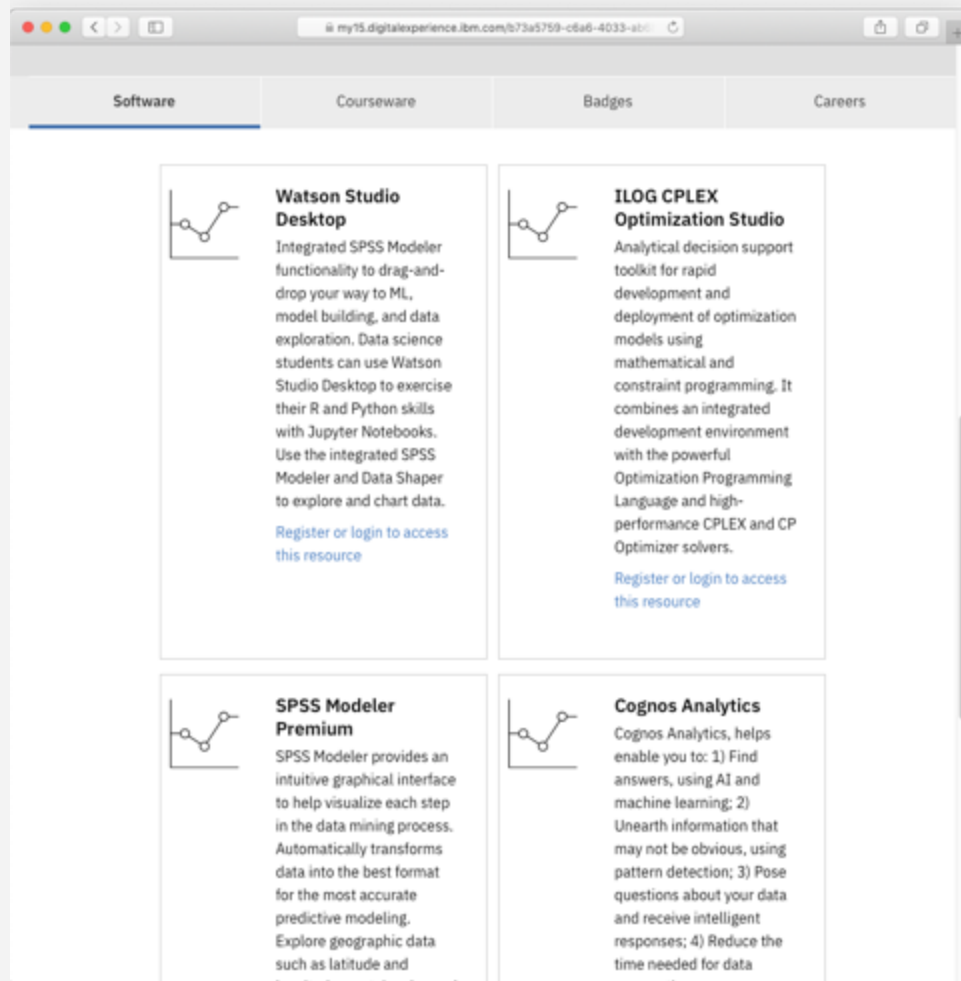
Resources

- Public assets of interest consolidated into a single page for easy access
- No membership required



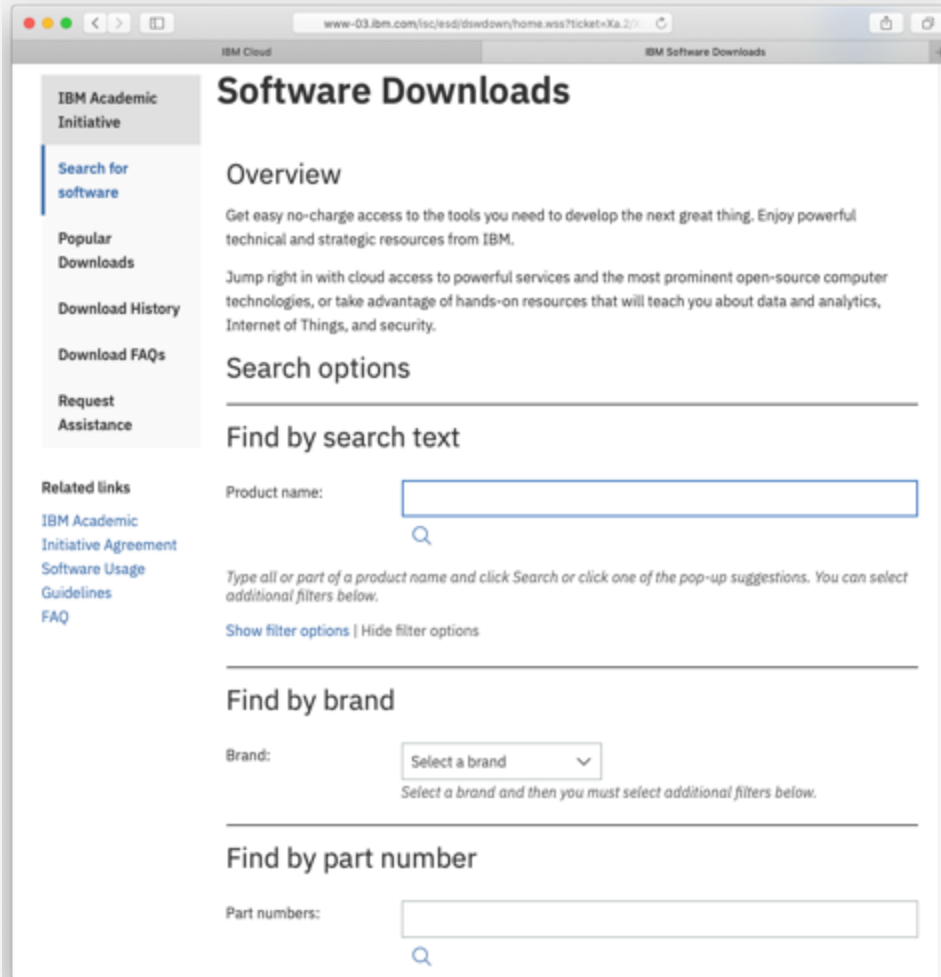
Software

- Access to full versions of popular IBM software products
- Popular products are highlighted in each technology page
- Membership required



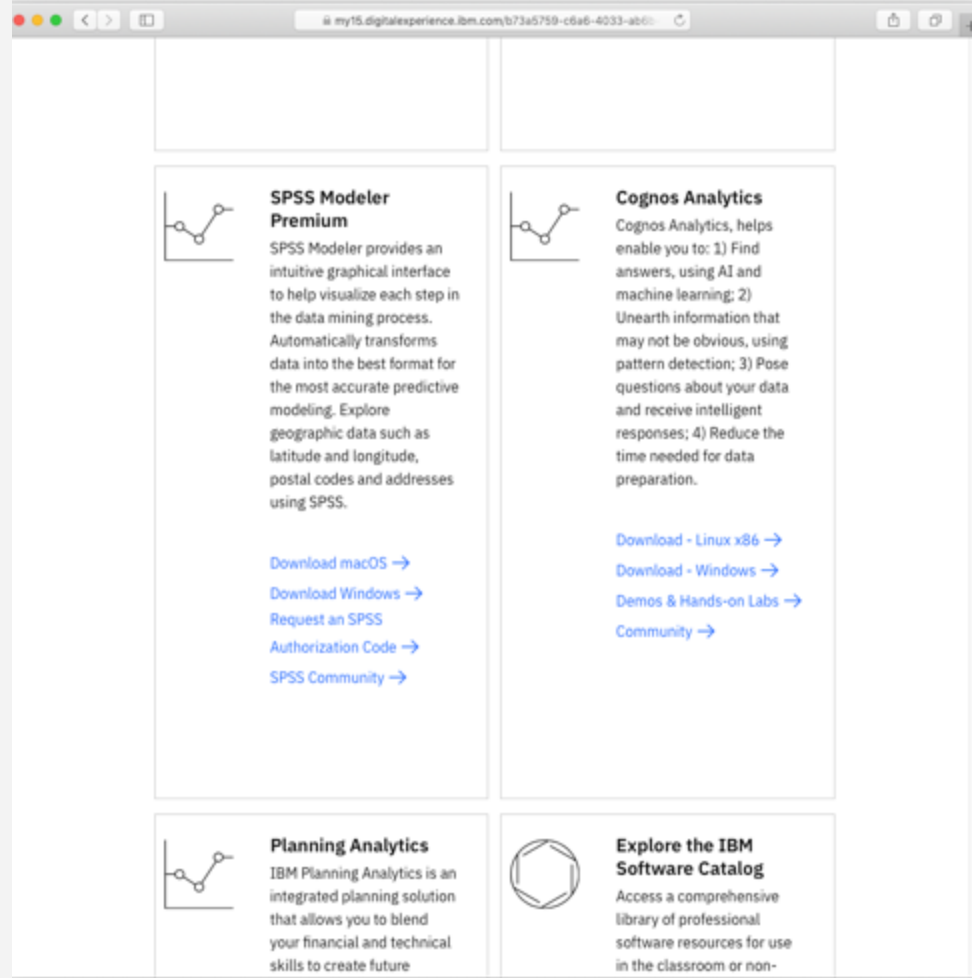
Software

- Explore our entire catalog of available software through the [Explore the IBM Software Catalog](#) option on each page
- Membership required



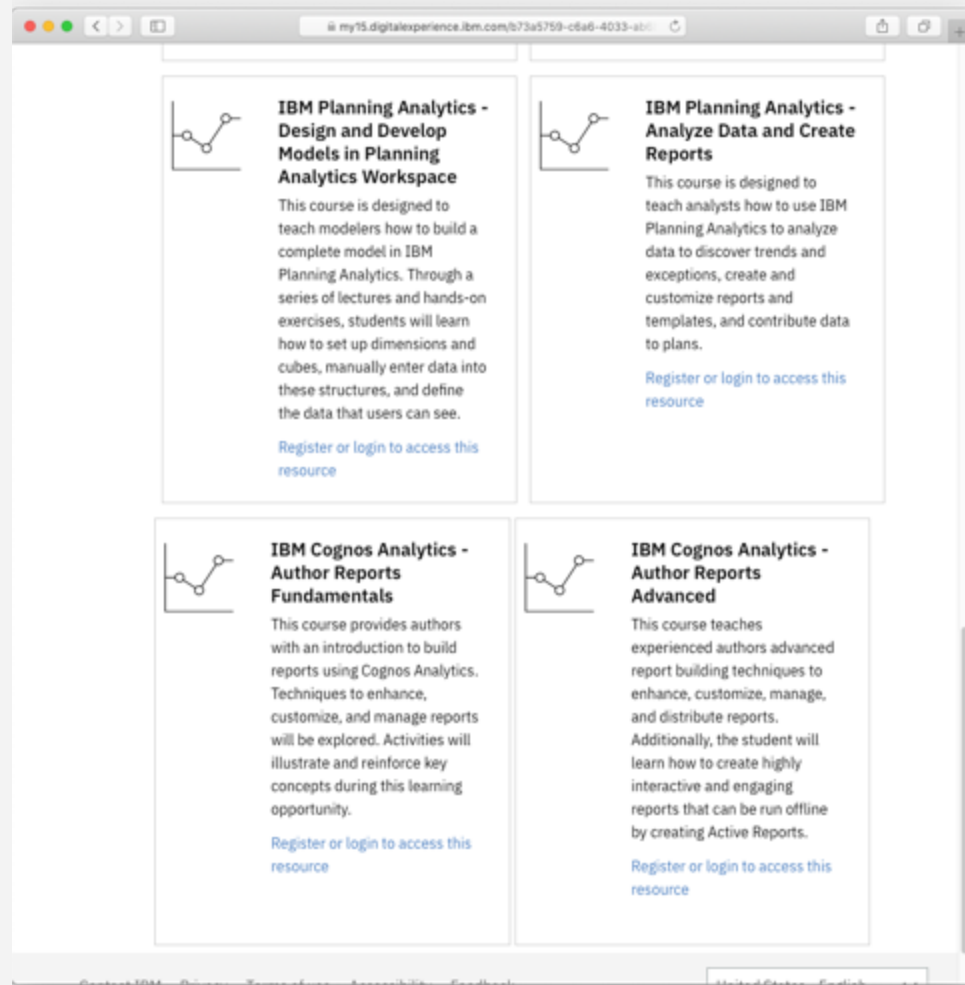
Software

- When available we will provide links to
 - Support communities and forums
 - Tutorials
 - Installation instructions or other relevant materials
- Membership required



Courseware

- Same courses taught to our enterprise customers
- Available for inclusion in part or whole into existing or new curriculum
- Membership required

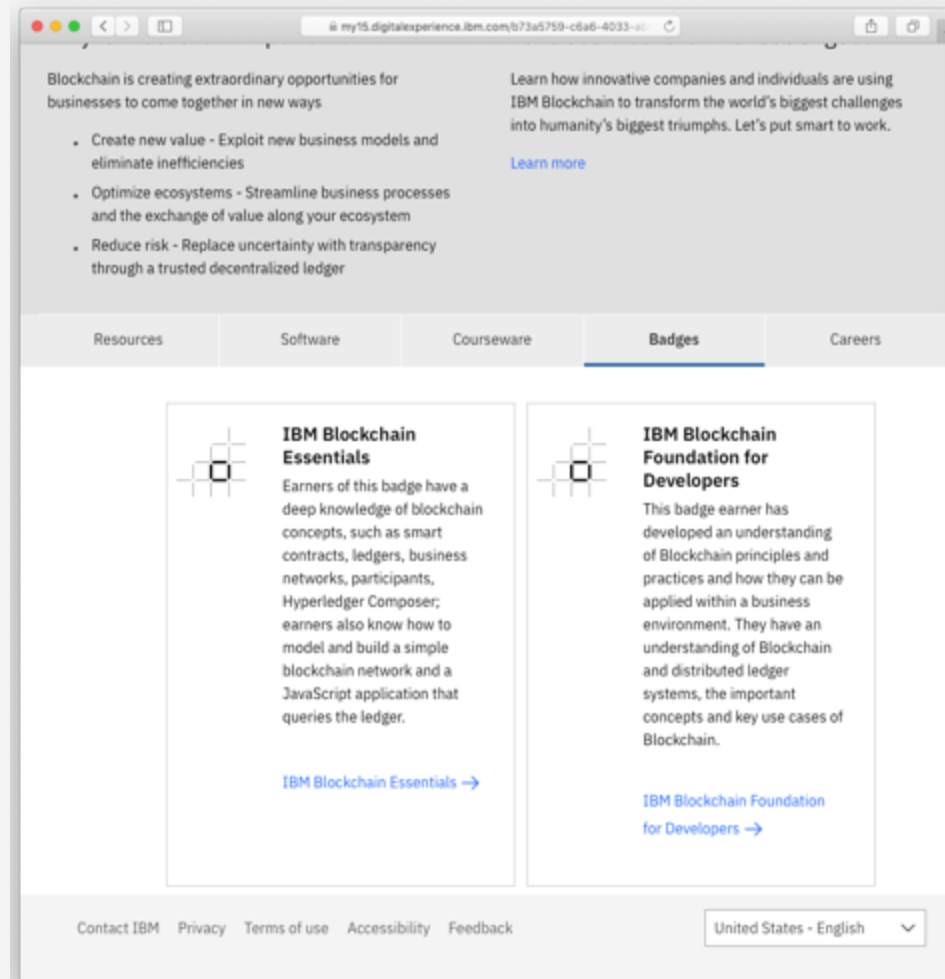


The screenshot displays a web browser window with the URL my15.digitalexperience.ibm.com/t73a5759-c8a6-4033-atr. The page features four course cards arranged in a 2x2 grid. Each card includes a line graph icon, a title, a description, and a link to register or login.

- IBM Planning Analytics - Design and Develop Models in Planning Analytics Workspace**
This course is designed to teach modelers how to build a complete model in IBM Planning Analytics. Through a series of lectures and hands-on exercises, students will learn how to set up dimensions and cubes, manually enter data into these structures, and define the data that users can see.
[Register or login to access this resource](#)
- IBM Planning Analytics - Analyze Data and Create Reports**
This course is designed to teach analysts how to use IBM Planning Analytics to analyze data to discover trends and exceptions, create and customize reports and templates, and contribute data to plans.
[Register or login to access this resource](#)
- IBM Cognos Analytics - Author Reports Fundamentals**
This course provides authors with an introduction to build reports using Cognos Analytics. Techniques to enhance, customize, and manage reports will be explored. Activities will illustrate and reinforce key concepts during this learning opportunity.
[Register or login to access this resource](#)
- IBM Cognos Analytics - Author Reports Advanced**
This course teaches experienced authors advanced report building techniques to enhance, customize, manage, and distribute reports. Additionally, the student will learn how to create highly interactive and engaging reports that can be run offline by creating Active Reports.
[Register or login to access this resource](#)

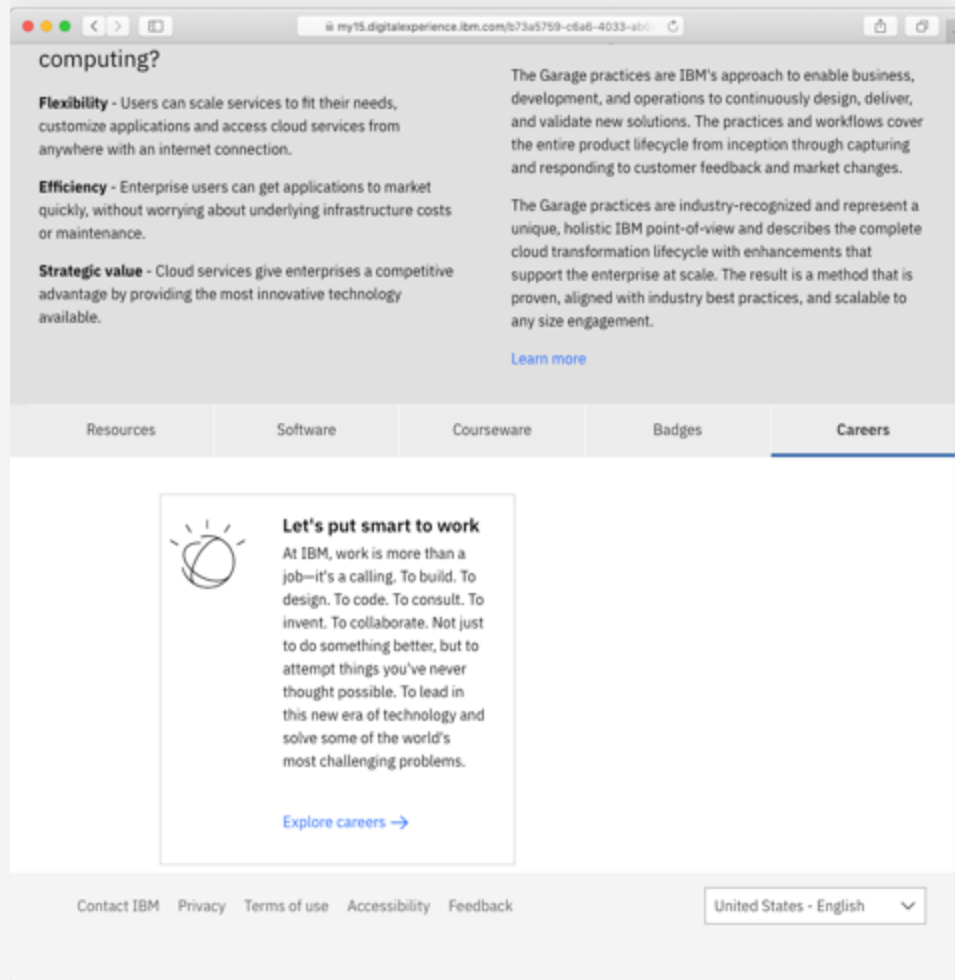
Badges

- Easy reference to badges of interest on a particular technology
- Excellent way to showcase proficiency on a subject
- No membership required



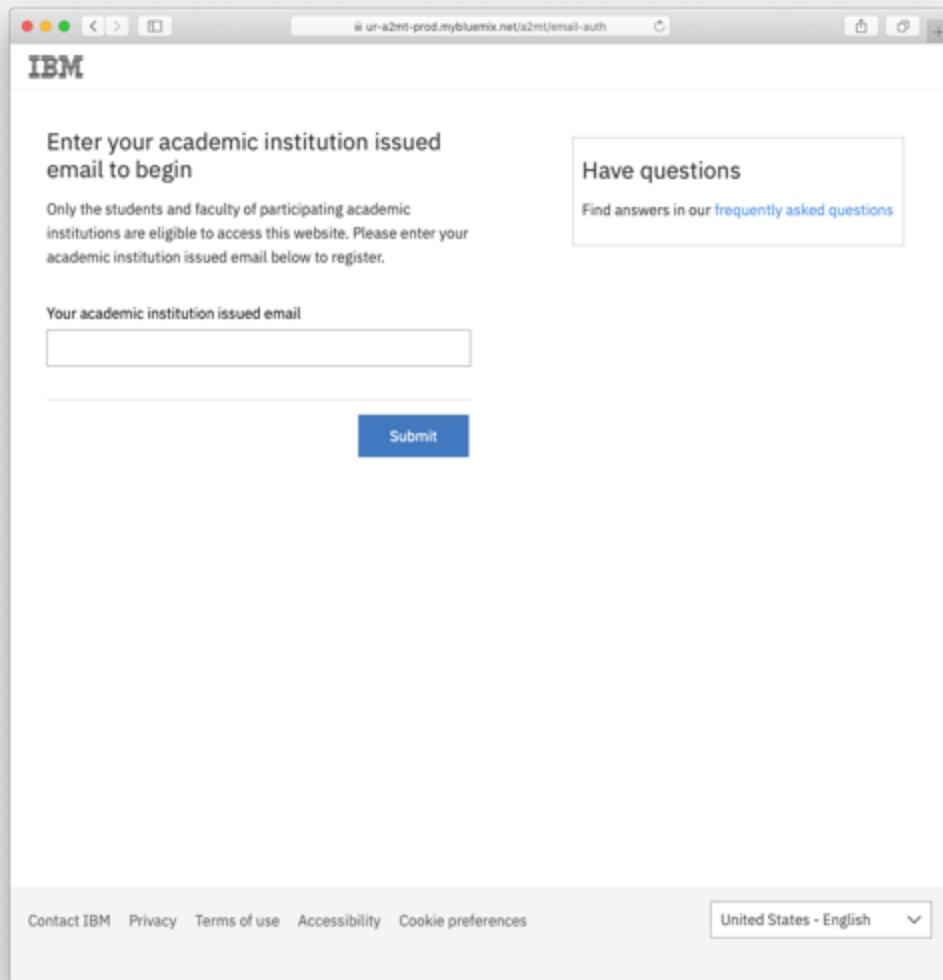
Careers

- Quick access to the IBM jobs website
- Great way to gauge what careers are possible within a given technology
- No membership required



Registering is simple

- Requires a valid email address from an academic institution
- An IBMid will be created in the process if one doesn't already exist



The screenshot shows a web browser window with the URL `ur-a2mt-prod.mybluemix.net/a2mt/email-auth`. The page features the IBM logo at the top left. The main heading is "Enter your academic institution issued email to begin". Below this, a paragraph states: "Only the students and faculty of participating academic institutions are eligible to access this website. Please enter your academic institution issued email below to register." There is a text input field for the email address and a blue "Submit" button. On the right side, there is a box titled "Have questions" with a link to "frequently asked questions". At the bottom, there is a footer with links for "Contact IBM", "Privacy", "Terms of use", "Accessibility", and "Cookie preferences", along with a language selector set to "United States - English".

IBM

Enter your academic institution issued email to begin

Only the students and faculty of participating academic institutions are eligible to access this website. Please enter your academic institution issued email below to register.

Your academic institution issued email

Submit

Have questions

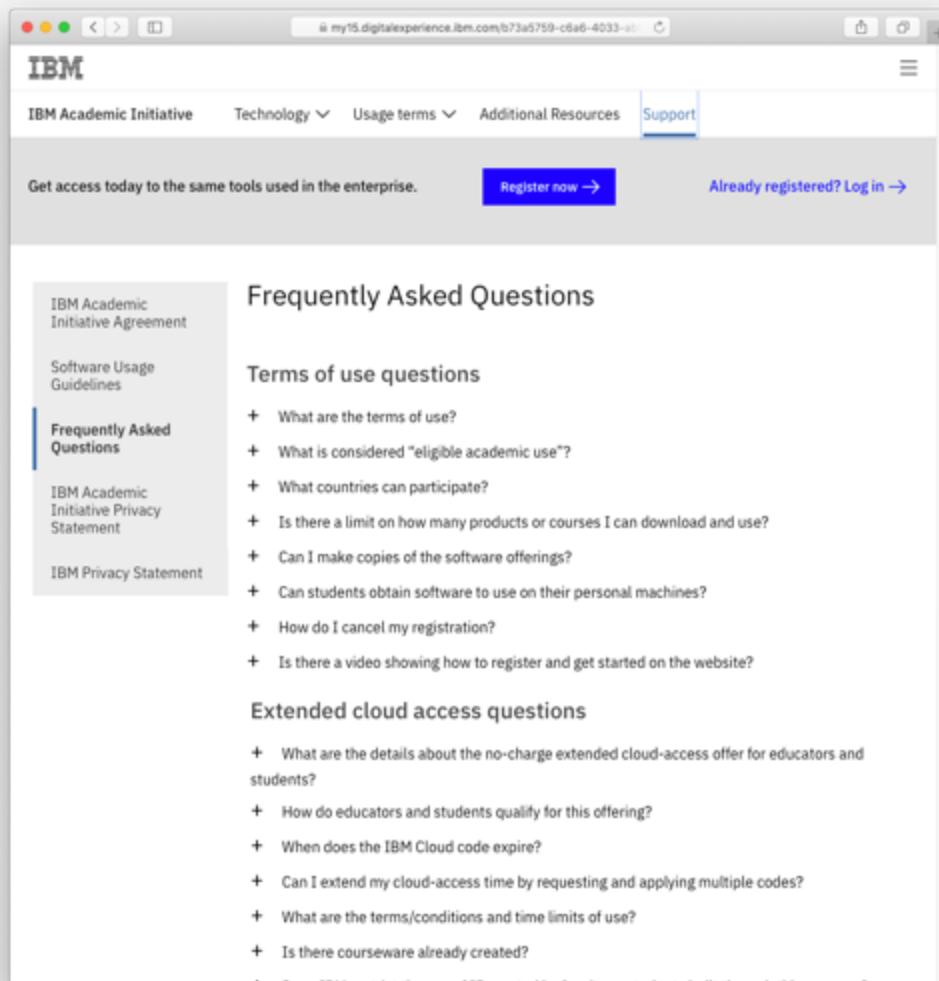
Find answers in our [frequently asked questions](#)

Contact IBM Privacy Terms of use Accessibility Cookie preferences

United States - English

Support

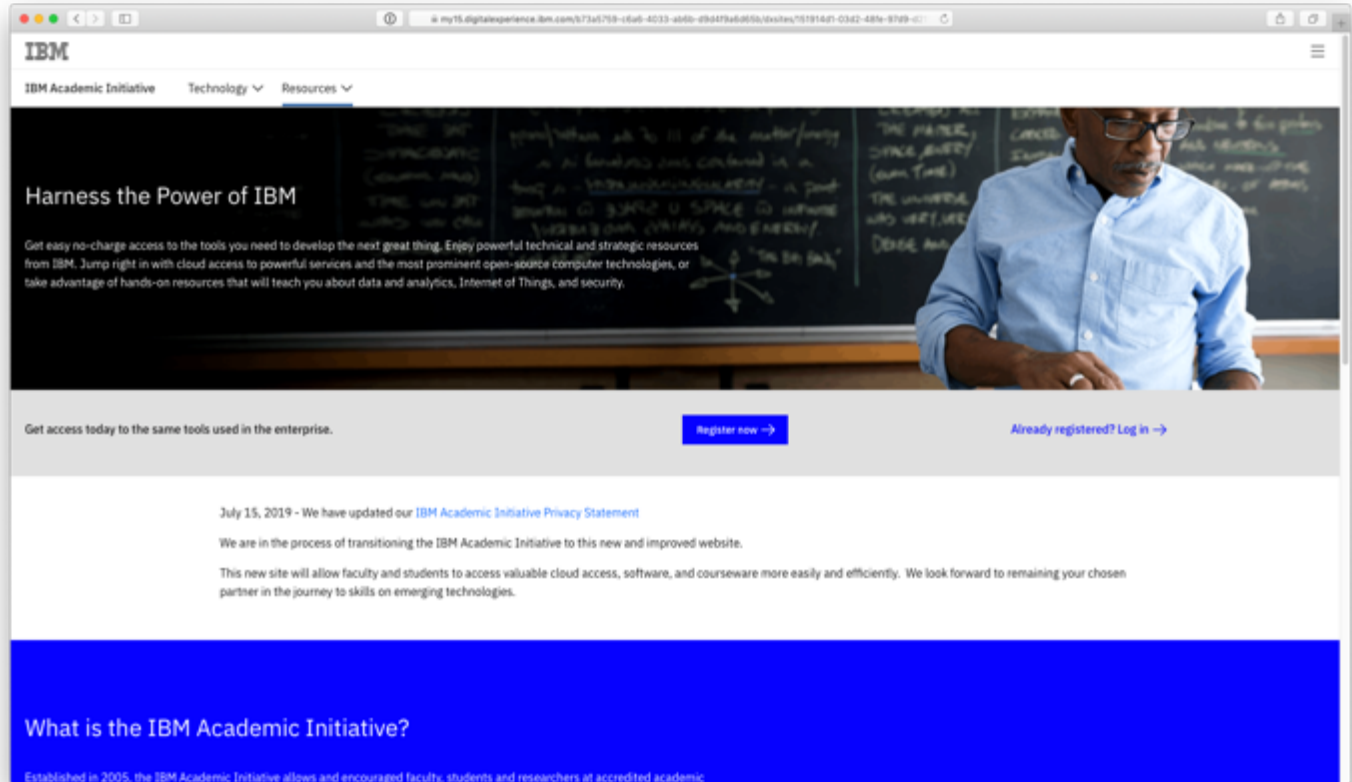
- The IBM Academic Initiative is a self-service and self-supported program
- Common questions are covered in our FAQ
- Links to product specific support pages are also in the FAQ



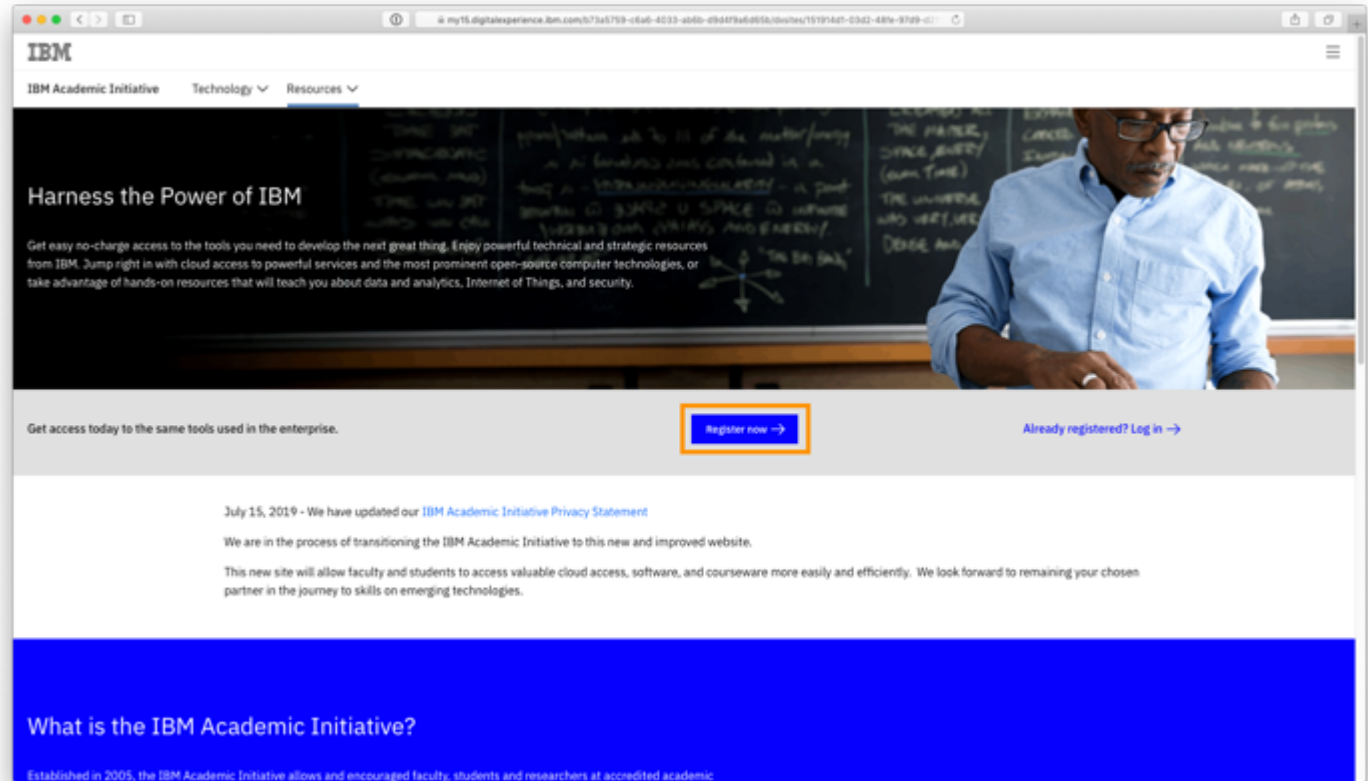
Agenda:

1. Academic Initiative Overview
2. Demo
3. Signing up for Academic Initiative
4. Requesting an IBM Cloud feature code
5. Applying the IBM Cloud feature code

Step 1: Open the IBM Academic Initiative website: ibm.biz/academic in a web browser.



Step 2: Click the *Register Now* button



The screenshot shows a web browser window displaying the IBM Academic Initiative website. The page features a header with the IBM logo and navigation links for 'IBM Academic Initiative', 'Technology', and 'Resources'. The main content area has a large image of a man in a light blue shirt standing in front of a chalkboard filled with handwritten text. Below the image, the heading 'Harness the Power of IBM' is followed by a paragraph about accessing tools and resources. A prominent blue button labeled 'Register now →' is highlighted with an orange rectangular box. To the right of this button is a link for 'Already registered? Log in →'. Below the main content, there is a section with a date 'July 15, 2019' and text about updates to the privacy statement and the transition to a new website. The footer section, which has a blue background, contains the heading 'What is the IBM Academic Initiative?' and a brief description of the program established in 2005.

IBM

IBM Academic Initiative Technology Resources

Harness the Power of IBM

Get easy no-charge access to the tools you need to develop the next great thing. Enjoy powerful technical and strategic resources from IBM. Jump right in with cloud access to powerful services and the most prominent open-source computer technologies, or take advantage of hands-on resources that will teach you about data and analytics, Internet of Things, and security.

Get access today to the same tools used in the enterprise.

[Register now →](#)

[Already registered? Log in →](#)

July 15, 2019 - We have updated our [IBM Academic Initiative Privacy Statement](#)

We are in the process of transitioning the IBM Academic Initiative to this new and improved website.

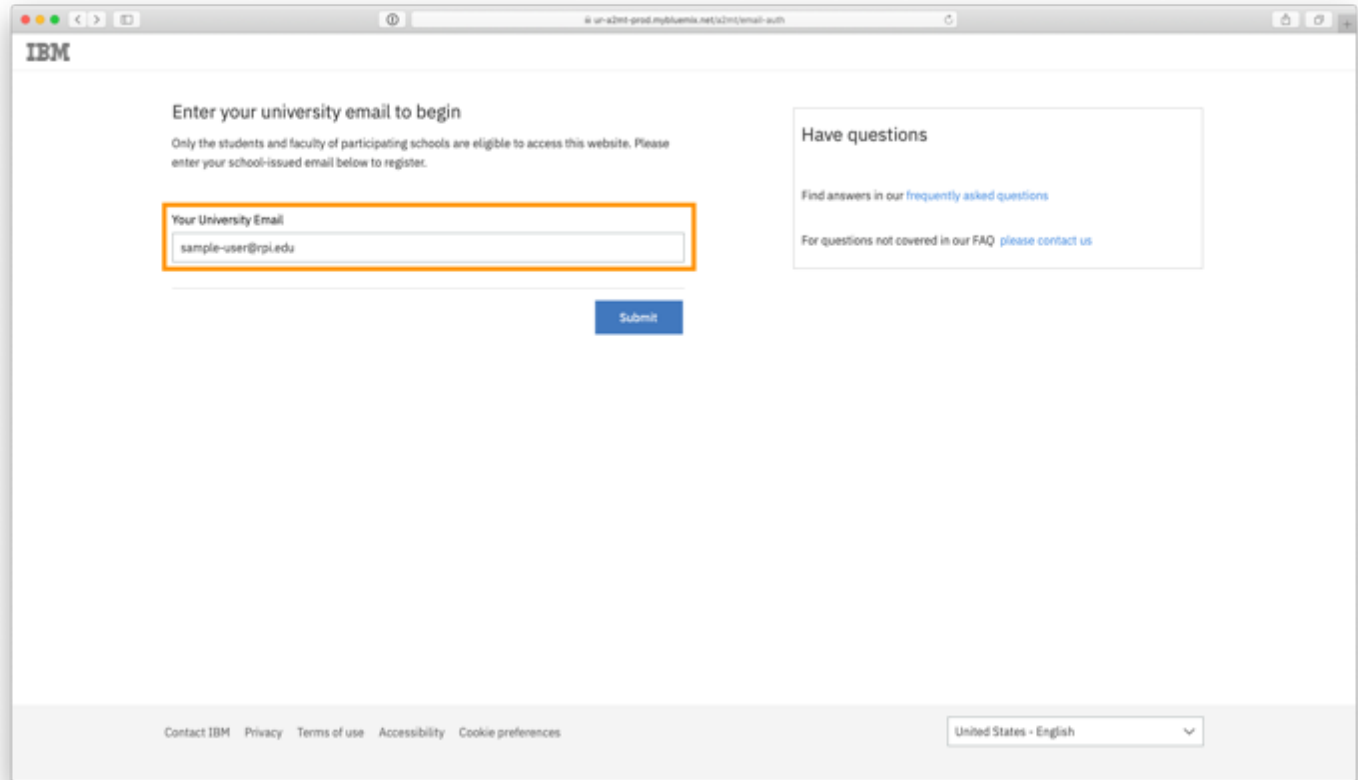
This new site will allow faculty and students to access valuable cloud access, software, and courseware more easily and efficiently. We look forward to remaining your chosen partner in the journey to skills on emerging technologies.

What is the IBM Academic Initiative?

Established in 2005, the IBM Academic Initiative allows and encouraged faculty, students and researchers at accredited academic

Step 3: Enter your academic institution issued email address

Note that you must use a valid university issued email address. Gmail, ymail, and Hotmail is not supported at the moment.



The screenshot shows a web browser window with the IBM logo in the top left. The main heading is "Enter your university email to begin". Below this, a note states: "Only the students and faculty of participating schools are eligible to access this website. Please enter your school-issued email below to register." A text input field labeled "Your University Email" contains the text "sample-user@rpi.edu". This field is highlighted with an orange border. Below the input field is a blue "Submit" button. To the right of the input field is a "Have questions" section with links to "frequently asked questions" and "please contact us". At the bottom of the page, there is a footer with links for "Contact IBM", "Privacy", "Terms of use", "Accessibility", and "Cookie preferences", along with a language and region selector set to "United States - English".

IBM

Enter your university email to begin

Only the students and faculty of participating schools are eligible to access this website. Please enter your school-issued email below to register.

Your University Email

sample-user@rpi.edu

Submit

Have questions

Find answers in our [frequently asked questions](#)

For questions not covered in our FAQ [please contact us](#)

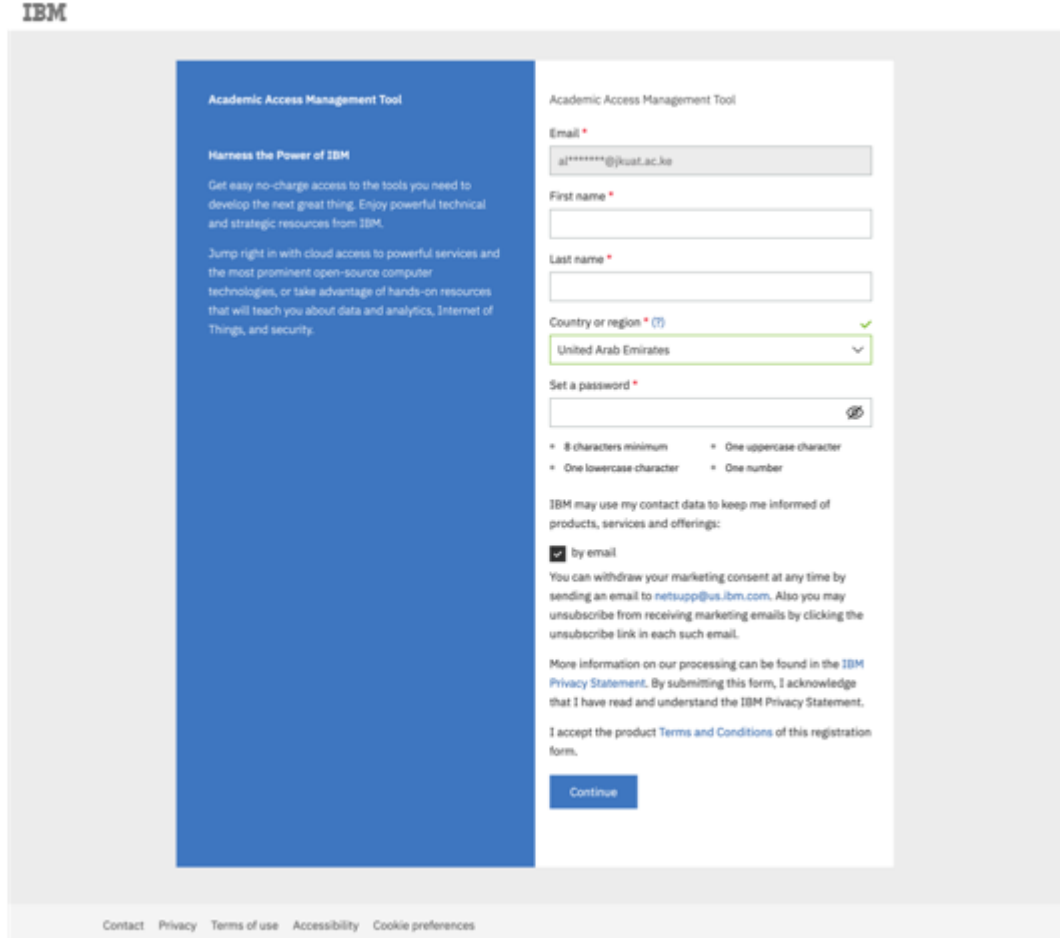
Contact IBM Privacy Terms of use Accessibility Cookie preferences

United States - English

Step 4: Fill in the required information to create an IBM ID.

If you already have an IBMid with the academic institution issued email address you will be asked to login with that account at this time. **Skip to Step 7.**

If you **do not** have an IBMid with the academic institution issued email address you will be asked to create one at this time. **Complete Step 4 to Step 5.**



The screenshot shows the IBM Academic Access Management Tool registration page. On the left is a blue sidebar with the IBM logo and text about harnessing the power of IBM. The main form area on the right contains the following fields and sections:

- Email ***: A text input field containing "a1*****@jkuat.ac.ke".
- First name ***: An empty text input field.
- Last name ***: An empty text input field.
- Country or region * (?)**: A dropdown menu showing "United Arab Emirates" with a green checkmark icon to its right.
- Set a password ***: A text input field with a strength indicator icon to its right.
- Password requirements**: A list of requirements: 8 characters minimum, One uppercase character, One lowercase character, and One number.
- Consent**: A checkbox labeled "by email" which is checked.
- Privacy Statement**: A link to the IBM Privacy Statement.
- Terms and Conditions**: A link to the product Terms and Conditions.
- Continue**: A blue button at the bottom of the form.

At the bottom of the page, there are links for Contact, Privacy, Terms of use, Accessibility, and Cookie preferences.

Step 5: Review our privacy statements and click **Proceed**

About your IBMid Account Privacy

This notice provides information about accessing your IBMid user account (Account). If you have previously been presented with a version of this notice, please refer to "Changes since the previous version of this notice" below for information about the new updates.

+ Changes since the previous version of this notice

+ What data does IBM collect?

+ Why IBM needs your data

+ How your data was obtained

+ How IBM uses your data

+ How IBM protects your data

+ How long we keep your data

+ Your rights

I acknowledge that I understand how IBM is using my Basic Personal Data and I am at least 16 years of age.

Proceed

Step 6: Verify your email address

Academic Access Management Tool

Harness the Power of IBM

Get easy no-charge access to the tools you need to develop the next great thing. Enjoy powerful technical and strategic resources from IBM.

Jump right in with cloud access to powerful services and the most prominent open-source computer technologies, or take advantage of hands-on resources that will teach you about data and analytics, Internet of Things, and security.

← Back

Step 2/2

Check your email

For your security, we need to verify your identity. We sent a 7-digit code to al*****@jkuat.ac.ke. Please enter it below.

Enter 7 digit code

Verify

Didn't receive the email? Check your spam filter for an email from ibmacct@iam.ibm.com.

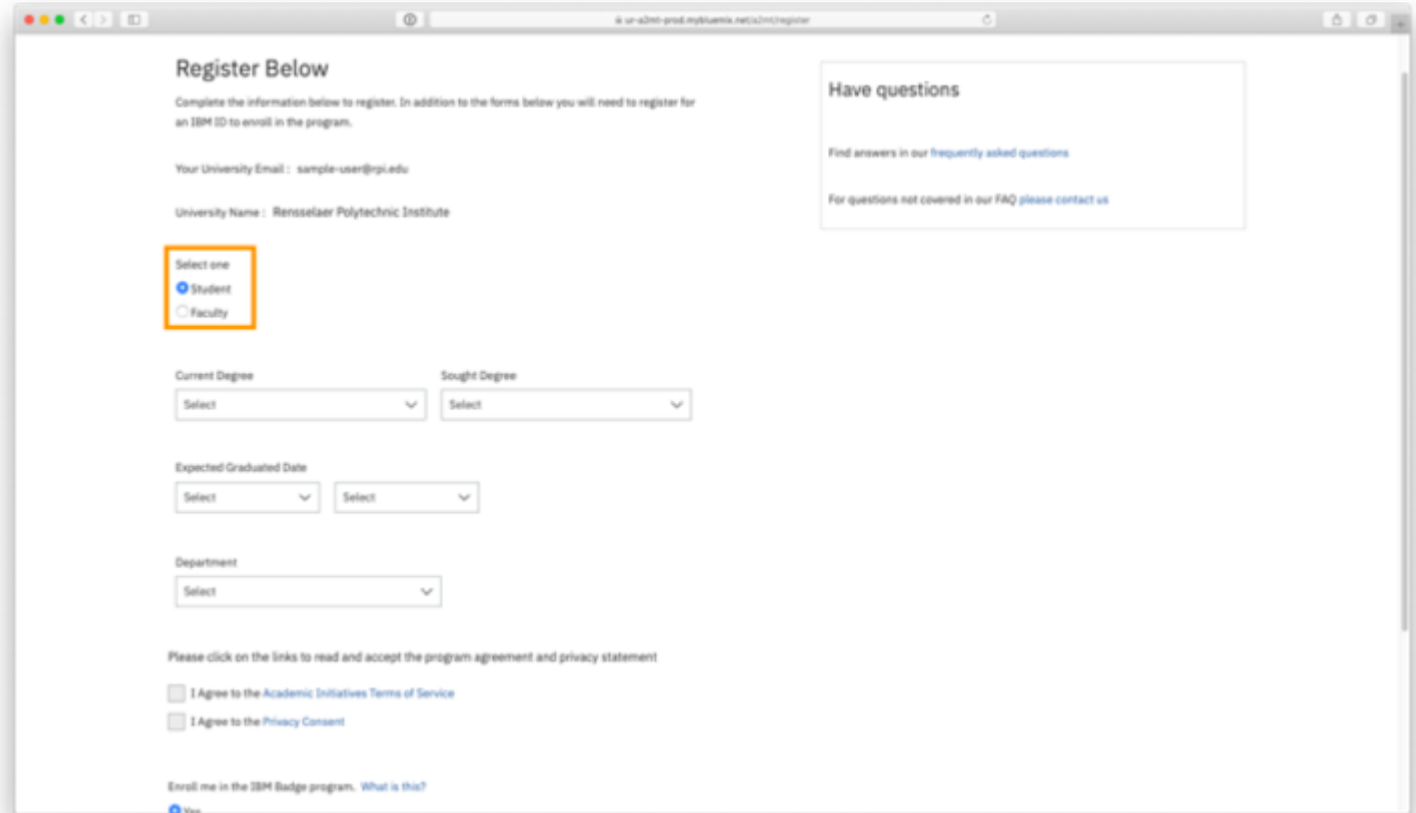
[Resend code](#)

IBM Global University Programs / © 2018 IBM Corporation

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Step 7: Select whether you are a student or faculty member

Failing to select the right role will result in being locked out of the Academic Initiative, and you will be unable to use its services.



The screenshot shows a web browser window with the URL `ibm-grad-mybluemix.net/ibm/register`. The page is titled "Register Below" and contains the following elements:

- Instructions:** "Complete the information below to register. In addition to the forms below you will need to register for an IBM ID to enroll in the program."
- Pre-filled fields:** "Your University Email : sample-user@rpi.edu" and "University Name : Rensselaer Polytechnic Institute".
- Role Selection:** A section labeled "Select one" with two radio buttons: "Student" (which is selected and highlighted with an orange box) and "Faculty".
- Degree Selection:** Two dropdown menus labeled "Current Degree" and "Sought Degree", both with "Select" as the placeholder text.
- Expected Graduated Date:** Two dropdown menus, both with "Select" as the placeholder text.
- Department:** A dropdown menu with "Select" as the placeholder text.
- Agreements:** A section titled "Please click on the links to read and accept the program agreement and privacy statement" containing two checkboxes: "I Agree to the Academic Initiatives Terms of Service" and "I Agree to the Privacy Consent".
- Enrollment:** A section titled "Enroll me in the IBM Badge program. What is this?" with a "Yes" radio button selected.
- Help Section:** A box on the right titled "Have questions" with links to "Find answers in our frequently asked questions" and "For questions not covered in our FAQ please contact us".

Step 8: Fill in the required information

Register Below

Complete the information below to register. In addition to the forms below you will need to register for an IBM ID to enroll in the program.

Your University Email : sample-user@rpi.edu

University Name : Rensselaer Polytechnic Institute

Select one

☒ Student

☐ Faculty

Current Degree: Select

Sought Degree: Select

Expected Graduated Date: Select

Department: Select

Please click on the links to read and accept the program agreement and privacy statement

☐ I Agree to the Academic Initiatives Terms of Service

☐ I Agree to the Privacy Consent

Enroll me in the IBM Badge program. What is this?

☒ Yes

☐ No

Have questions

Find answers in our [frequently asked questions](#)

For questions not covered in our FAQ please contact us

Register Below

Complete the information below to register. In addition to the forms below you will need to register for an IBM ID to enroll in the program.

Your University Email : sample-user@rpi.edu

University Name : Rensselaer Polytechnic Institute

Select one

☐ Student

☒ Faculty

Current Degree: Select

Department: Select

Please click on the links to read and accept the program agreement and privacy statement

☐ I Agree to the Academic Initiatives Terms of Service

☐ I Agree to the Privacy Consent

Enroll me in the IBM Badge program. What is this?

☒ Yes

☐ No

Have questions

Find answers in our [frequently asked questions](#)

For questions not covered in our FAQ please contact us

Step 9: Agree to Terms of Service and Privacy

You will need to click on the [Terms of Service](#) and [Privacy Consent](#) links, and then click on **Agree**. The corresponding boxes then will be ticked once completed.

The screenshot shows a web browser window with the URL `ur-a2m0-prod.mybluemix.net/a2m0/register`. The page is titled "Register Below" and contains the following fields and options:

- Your University Email:** sample-user@rpi.edu
- University Name:** Rensselaer Polytechnic Institute
- Select one:**
 - ☒ Student
 - ☐ Faculty
- Current Degree:** Select (dropdown menu)
- Sought Degree:** Select (dropdown menu)
- Expected Graduated Date:** Select (dropdown menu)
- Department:** Select (dropdown menu)

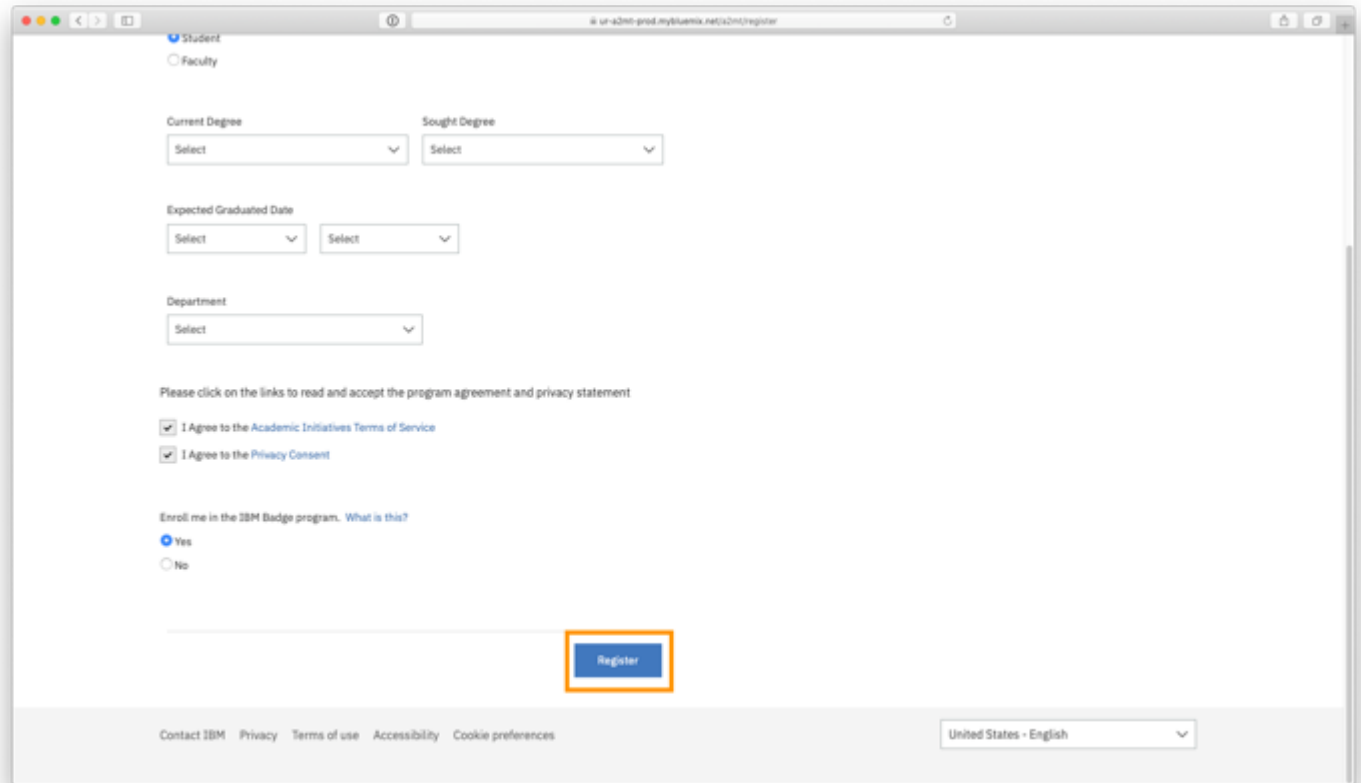
Below the form fields, there is a section titled "Please click on the links to read and accept the program agreement and privacy statement" with two checkboxes:

- ☐ I Agree to the [Academic Initiatives Terms of Service](#)
- ☐ I Agree to the [Privacy Consent](#)

An orange box highlights the two links, and a red text label "Click on URLs" points to them. At the bottom of the form, there is a checkbox for "Enroll me in the IBM Badge program. What is this?" with the "Yes" option selected.

On the right side of the page, there is a box titled "Have questions" with two links: "Find answers in our frequently asked questions" and "For questions not covered in our FAQ please contact us".

Step 10: Click *Register*



A screenshot of a web browser window showing the IBM Student registration form. The browser's address bar displays the URL `ibm-learn-prod.myibm.com/ibm/register`. The form includes several dropdown menus for 'Current Degree', 'Sought Degree', 'Expected Graduated Date', and 'Department'. Below these, there are two checked checkboxes for 'I Agree to the Academic Initiatives Terms of Service' and 'I Agree to the Privacy Consent'. There is also a section for 'Enroll me in the IBM Badge program' with 'Yes' selected. The 'Register' button at the bottom right is highlighted with an orange rectangle. The footer contains links for 'Contact IBM', 'Privacy', 'Terms of use', 'Accessibility', and 'Cookie preferences', along with a language selector set to 'United States - English'.

Student
☐ Faculty

Current Degree

Sought Degree

Expected Graduated Date

Department

Please click on the links to read and accept the program agreement and privacy statement

☒ I Agree to the [Academic Initiatives Terms of Service](#)

☒ I Agree to the [Privacy Consent](#)

Enroll me in the IBM Badge program. [What is this?](#)

☒ Yes
☐ No

Register

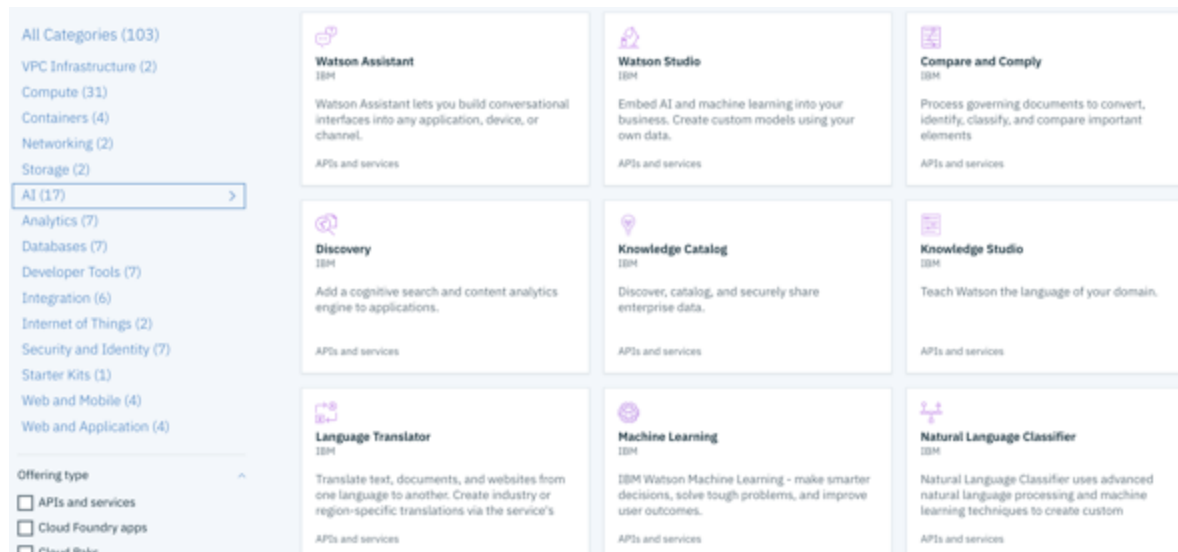
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Agenda:

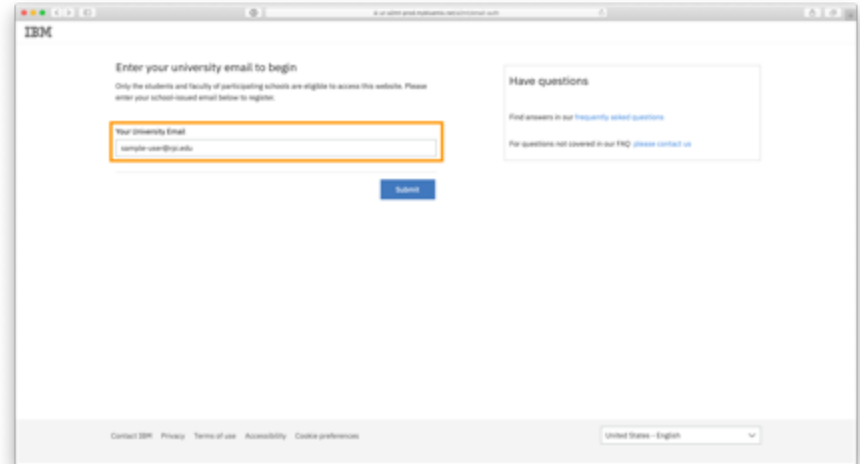
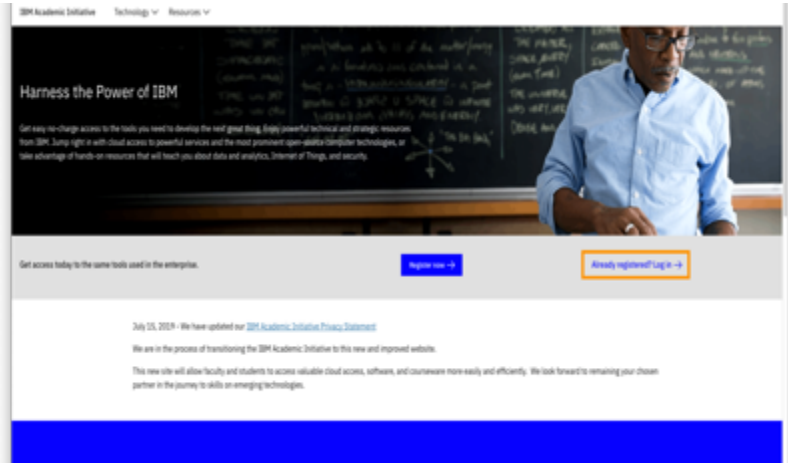
1. Academic Initiative Overview
2. Demo
3. Signing up for Academic Initiative
4. Requesting an IBM Cloud feature code
5. Applying the IBM Cloud feature code

Benefits of IBM Cloud Feature code

- Up to **1 year free** access to IBM Cloud, that can be renewed after expiration (using a new feature code).
- Free access to almost **103 services** such as AI, IoT, Security, Analytics, Web development, and more.
- Additional memory up to **8GB** for faculty, and **2GB** for students (compared to 256MB for lite accounts).

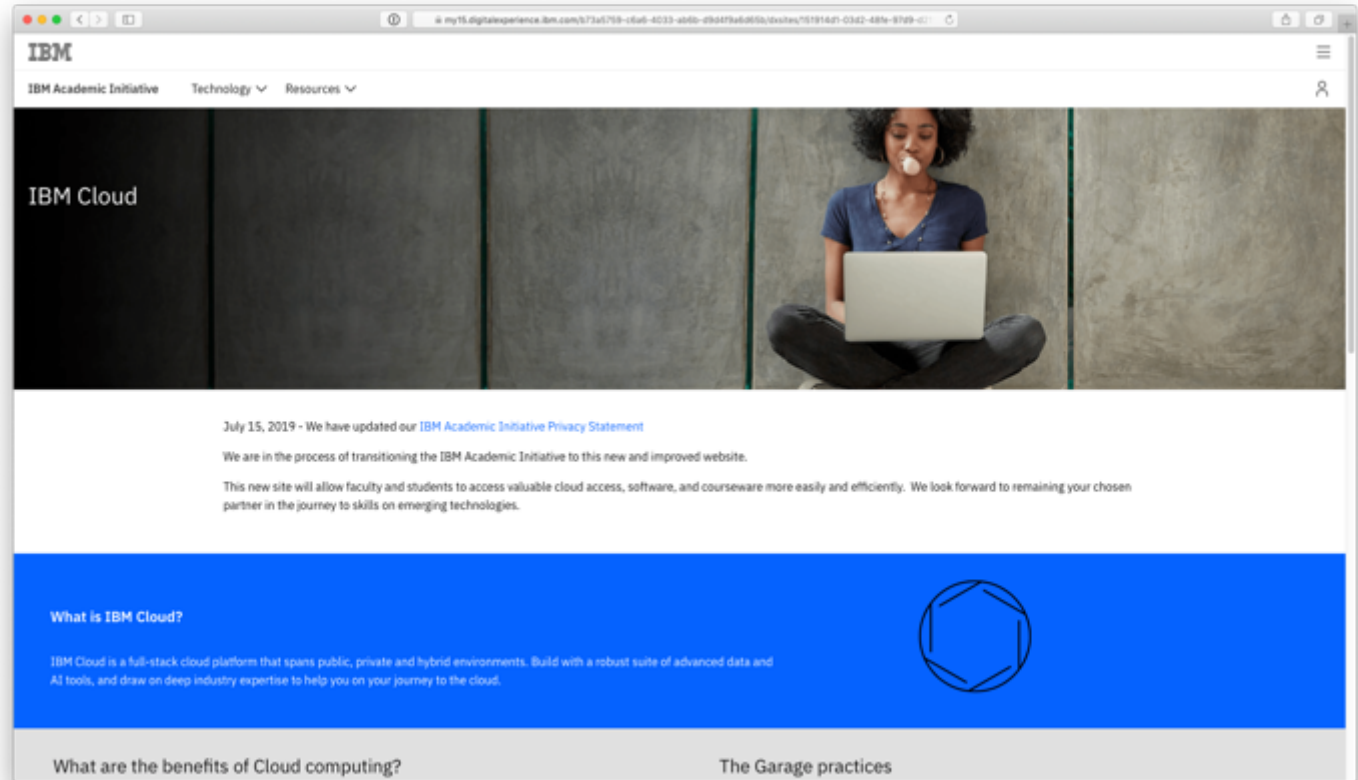


Step 1: Open the IBM Academic Initiative website (ibm.biz/academic) in a web browser, and log in.

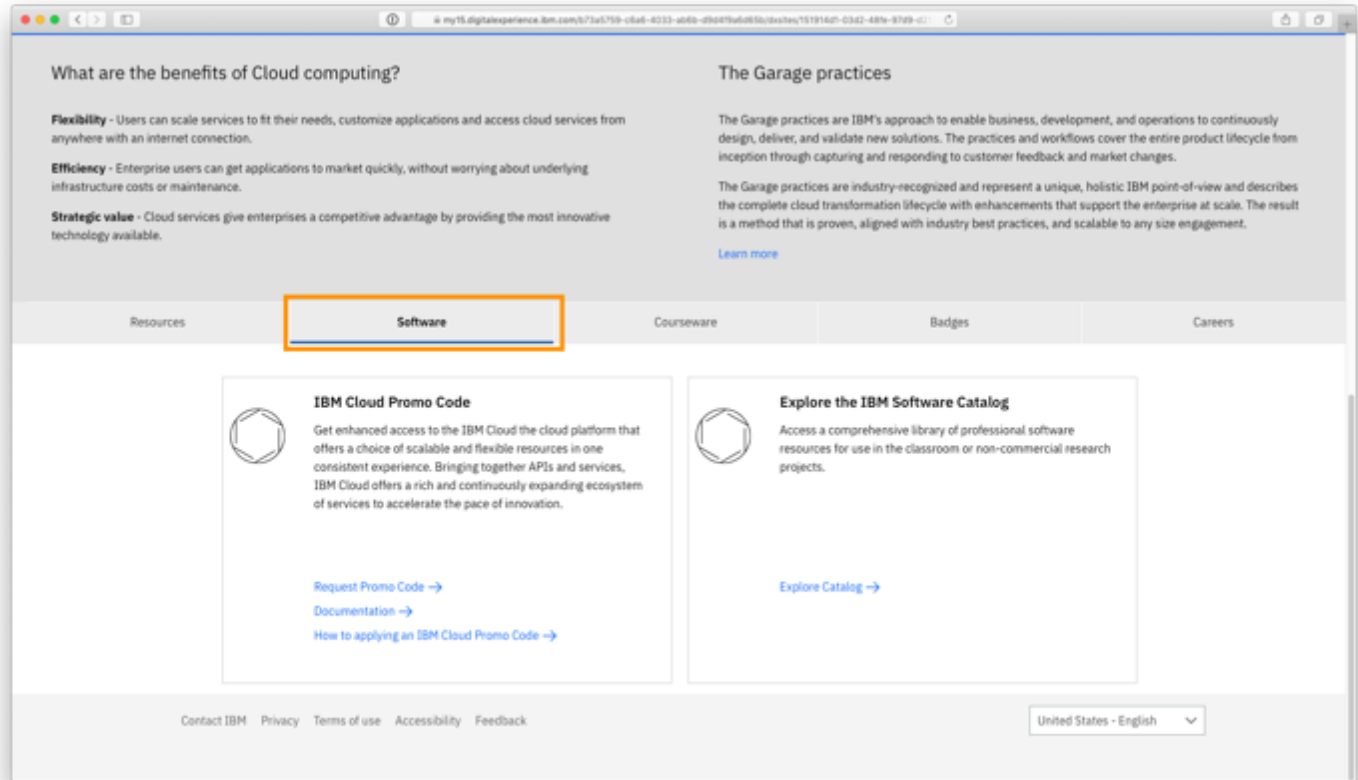


Step 2: Visit the IBM Cloud technology page

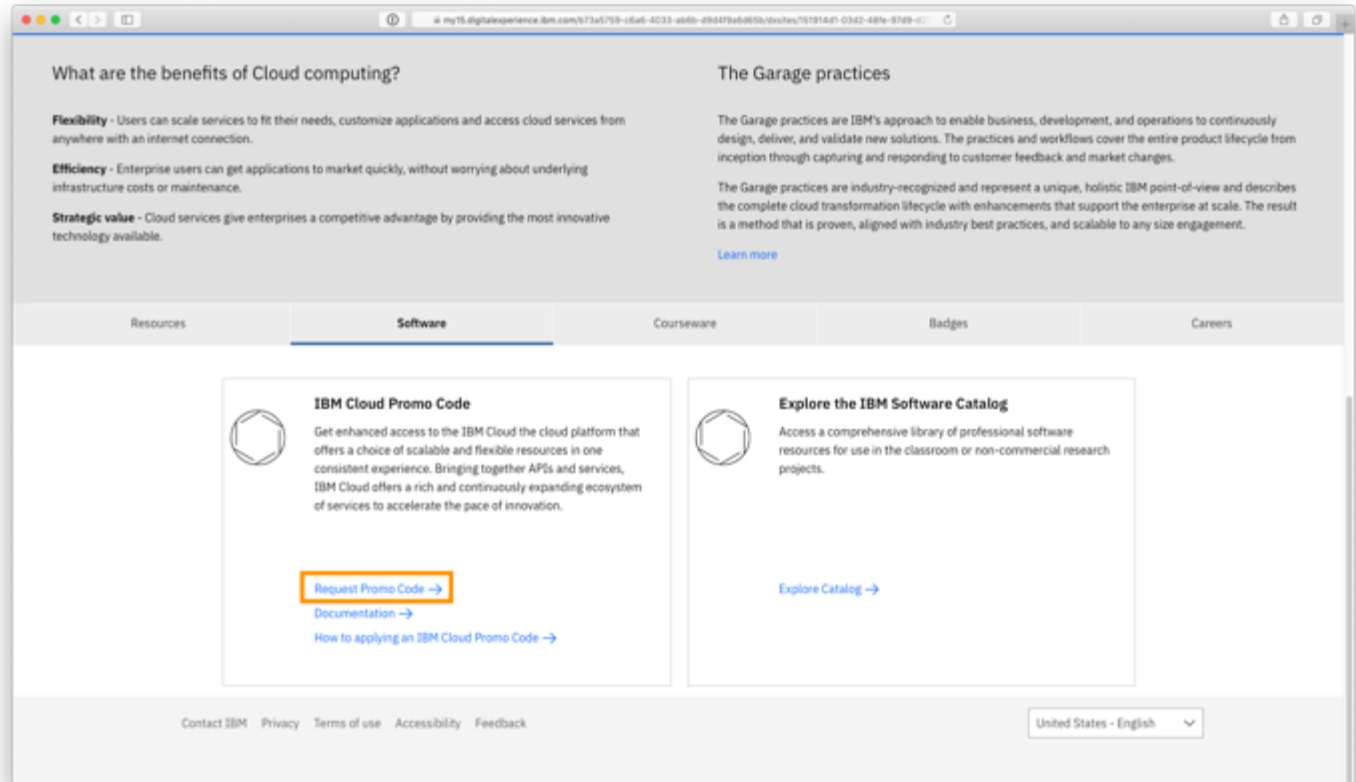
Technology menu →
See All → IBM Cloud



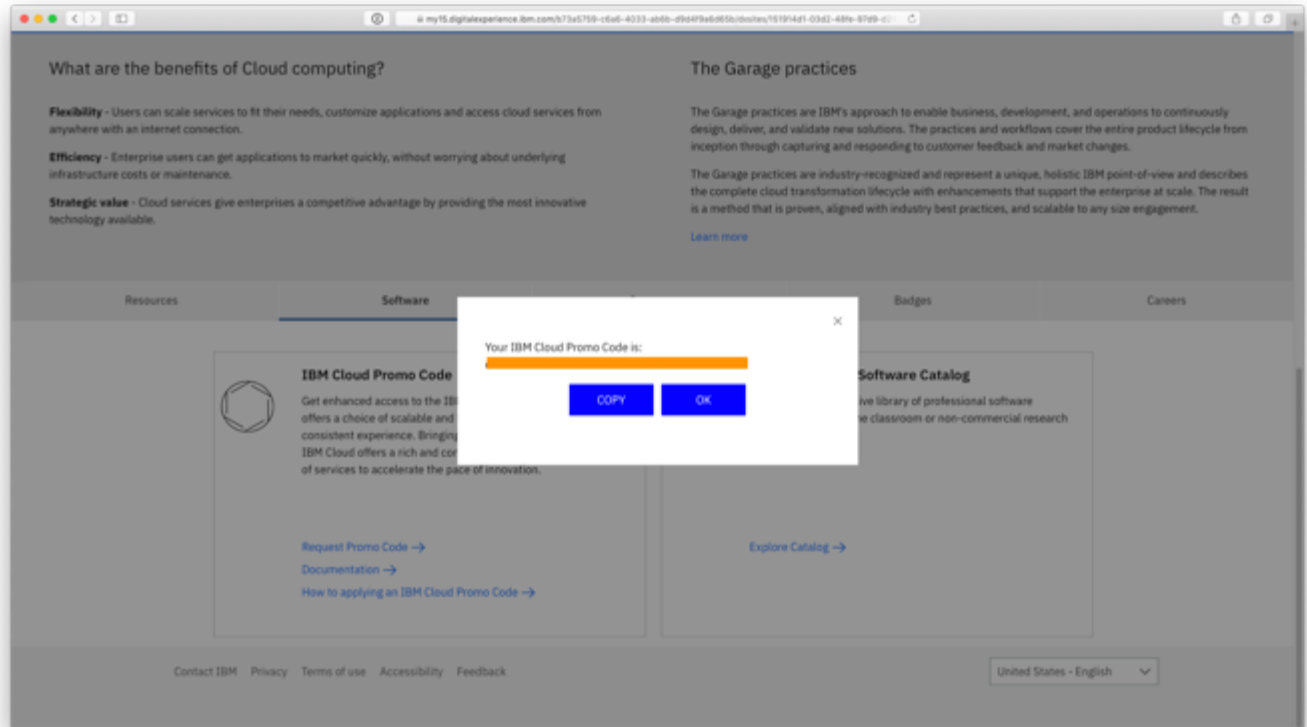
Step 3: Scroll down and click on the *Software* tab



Step 4: Click on *Request Promo Code*



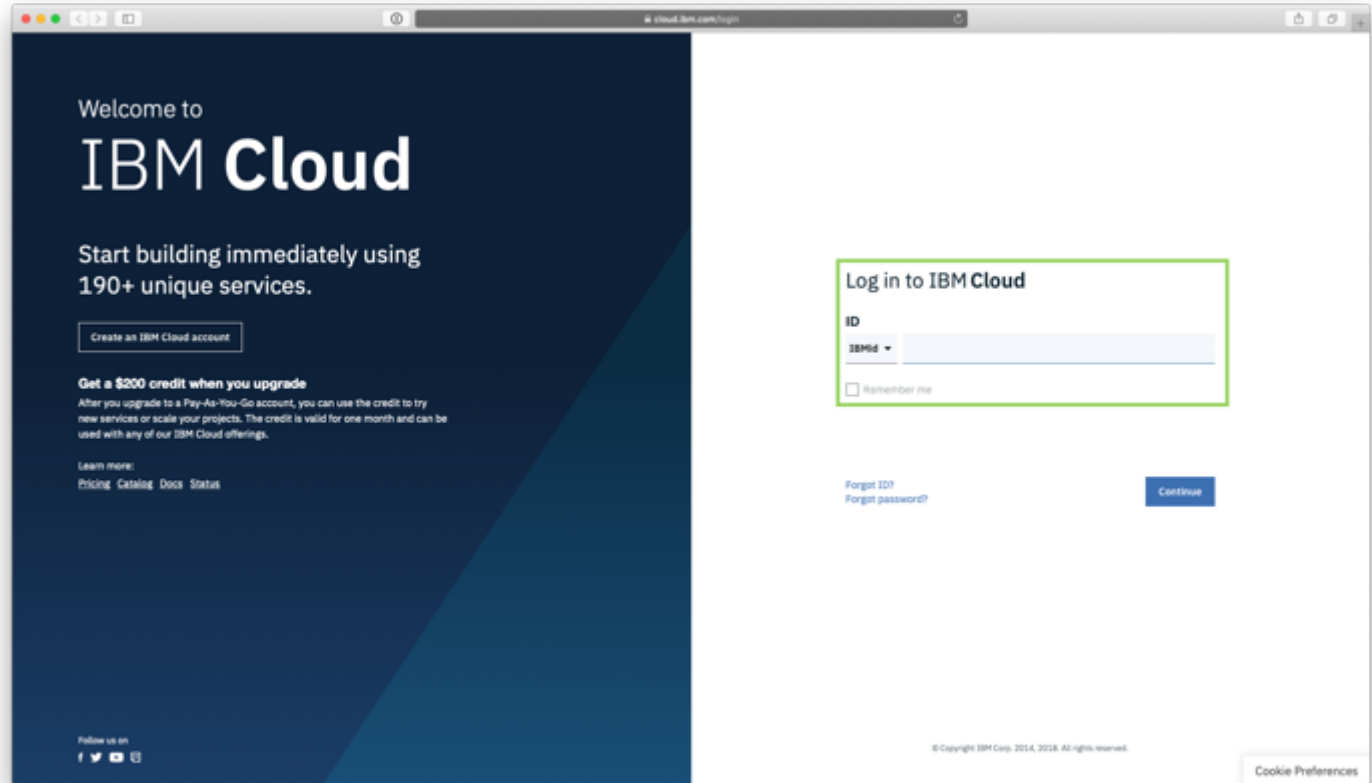
Step 5: The promo (feature) code will be displayed on the screen. It will also be emailed to the email address associated with the IBM Academic Initiative account.



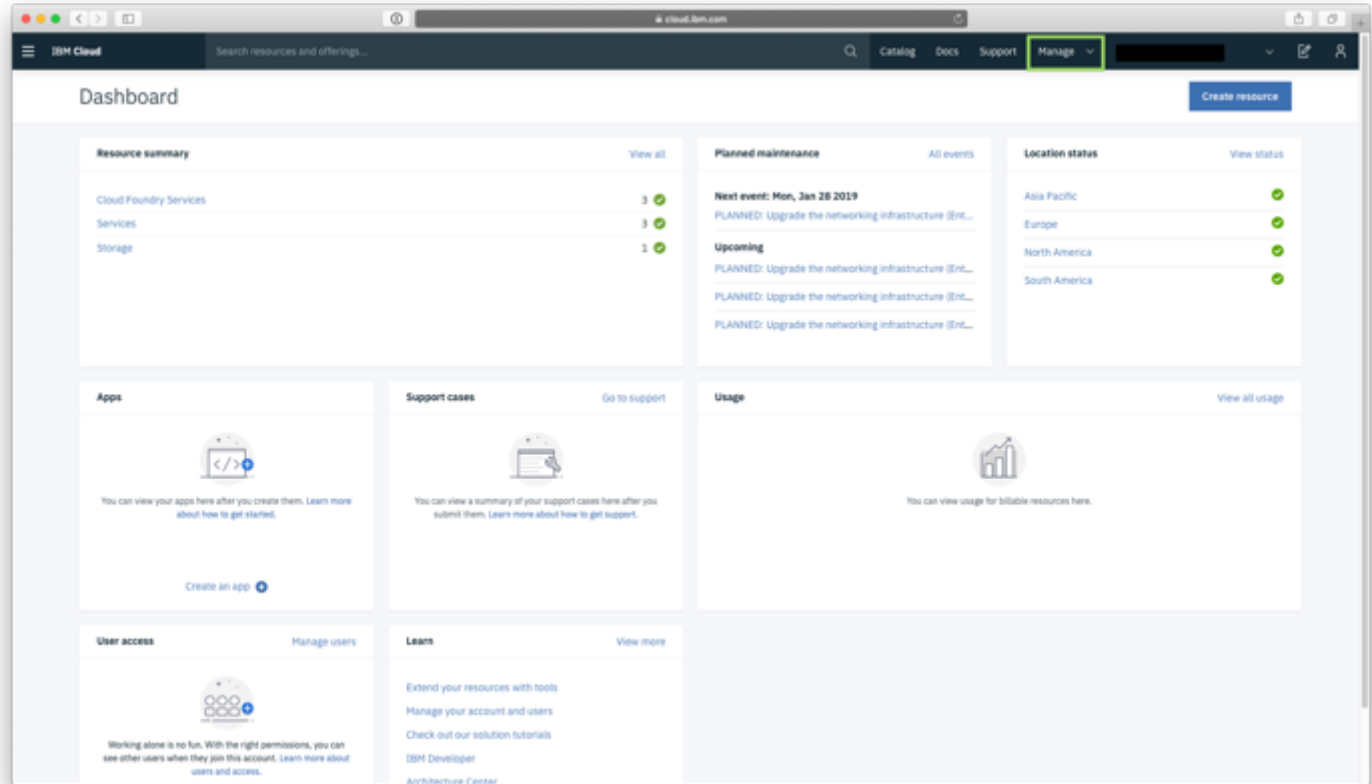
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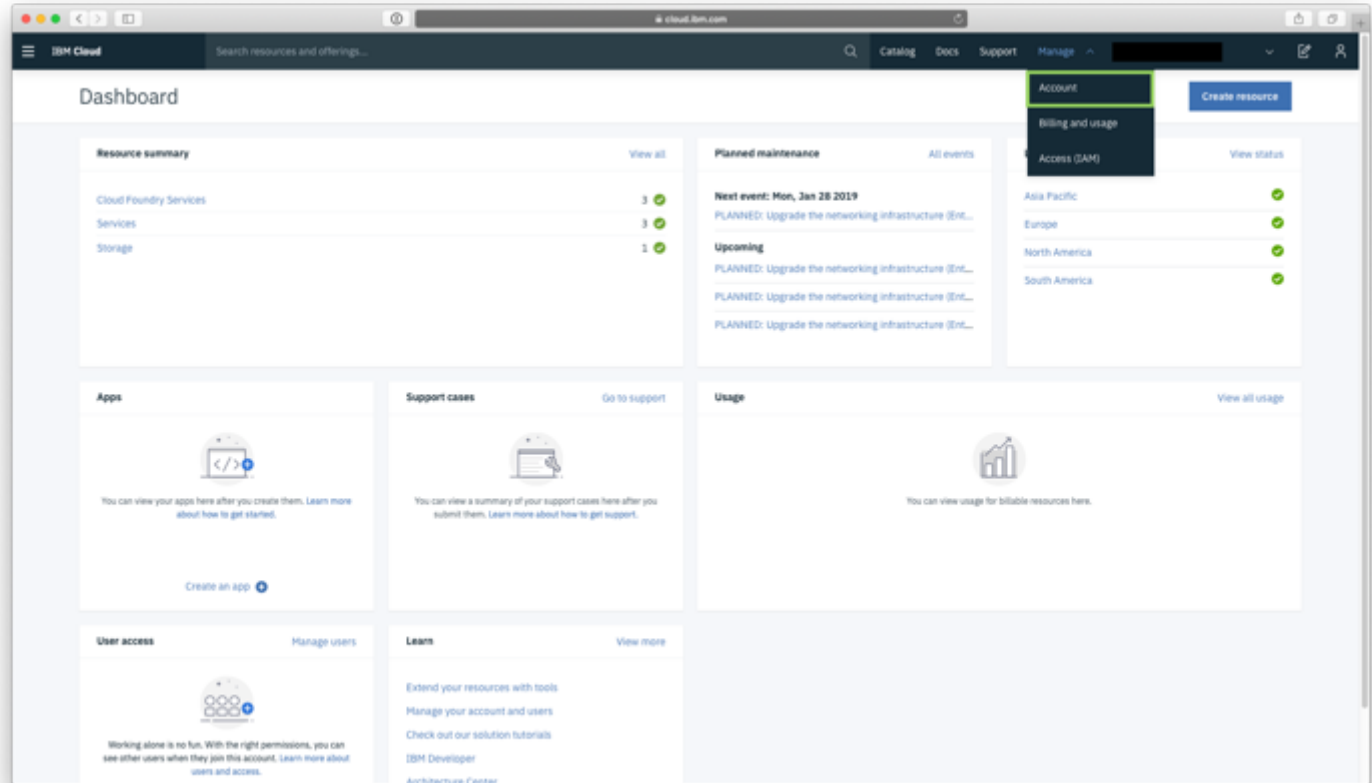
Step 1: Open the IBM Cloud website (<https://cloud.ibm.com/>) in a web browser, and log in.



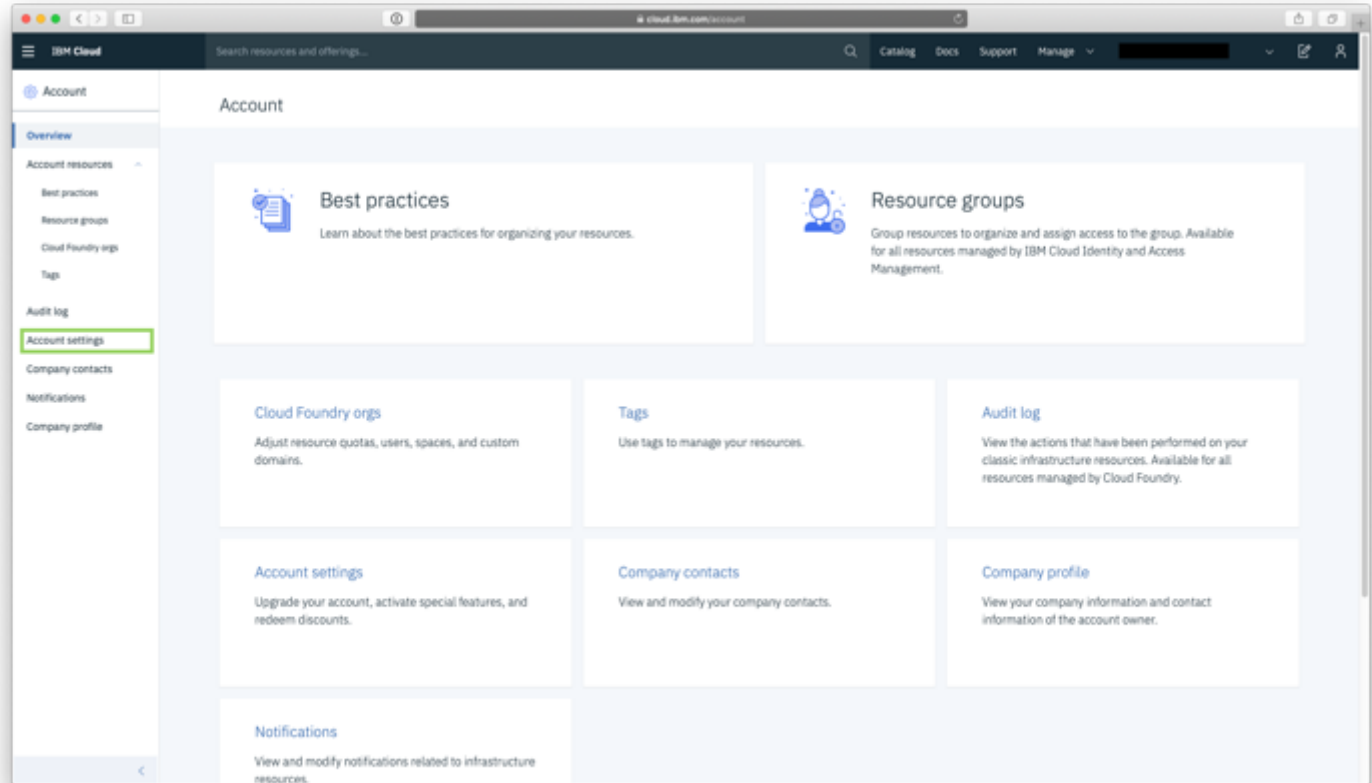
Step 2: From the main Dashboard click on Manage in the upper-right menu



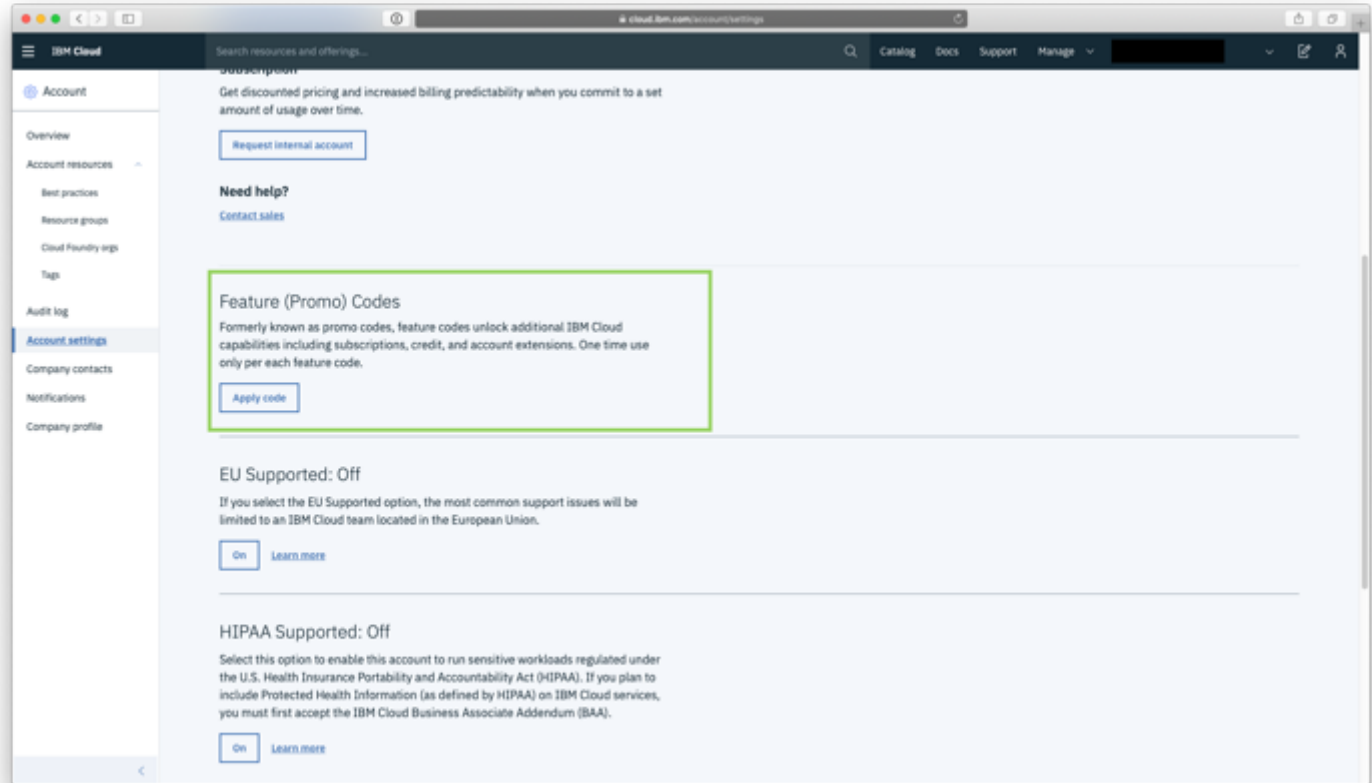
Step 3: Click on Account from the drop-down menu



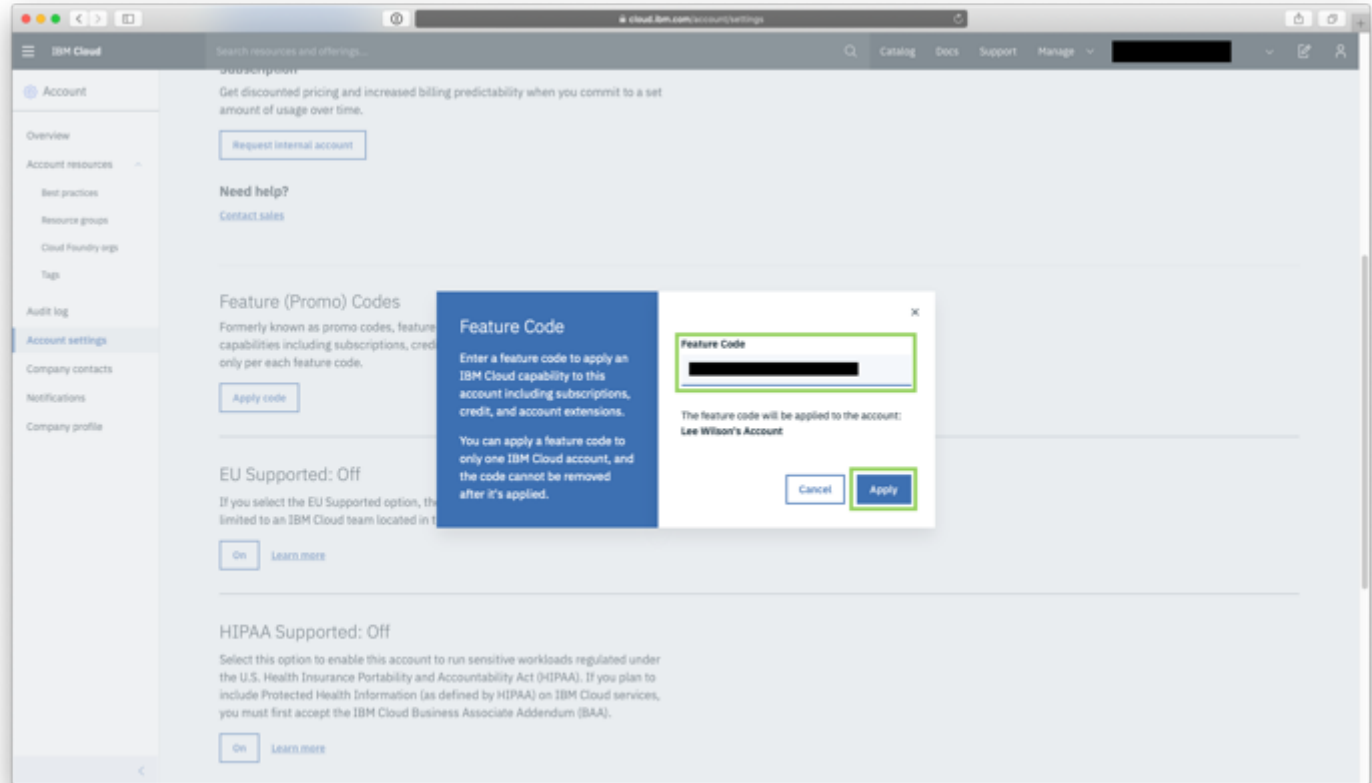
Step 4: Click on Account Settings from the left-hand menu



Step 5: Scroll down until you see the Feature (Promo) Code section and click on Apply Code



Step 6: Enter (or copy/paste) your 25-character promo code and click Apply



Additional resources are available at the links below

IBM Academic Initiative

<http://ibm.biz/academic>

IBM Global University Program

<https://www.ibm.com/university/>

Academic Initiative Agreement

<https://ibm.biz/academic-initiative-agreement>

FAQ

<https://ibm.biz/academic-initiative-faq>

Software Usage Guidelines

<https://ibm.biz/academic-initiative-software-usage>