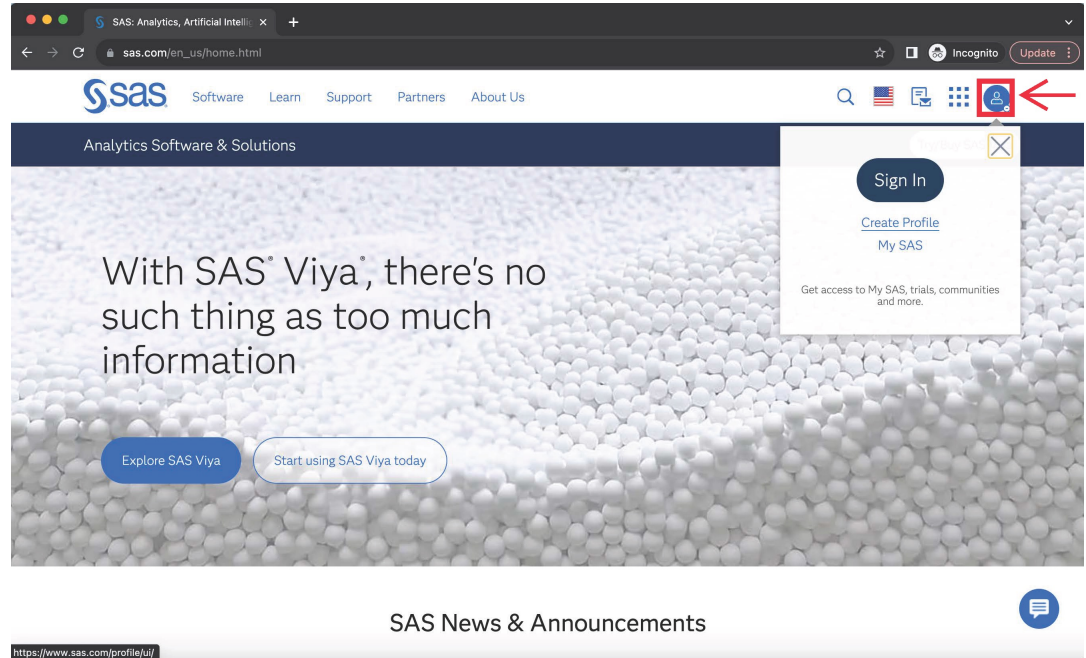


# Instructions for getting free access to SAS OnDemand for Academics

# Create SAS account

1. Go to [www.sas.com](https://www.sas.com)
2. Click the icon at the top-right



### 3. Click “Create Profile”

The screenshot shows the SAS website homepage. The browser address bar displays 'sas.com/en\_us/home.html'. The navigation menu includes 'Software', 'Learn', 'Support', 'Partners', and 'About Us'. The main content area features the headline 'With SAS Viya, there's no such thing as too much information' and two buttons: 'Explore SAS Viya' and 'Start using SAS Viya today'. A user profile dropdown menu is open in the top right corner, showing options for 'Sign In', 'Create Profile', and 'My SAS'. A red arrow points to the 'Create Profile' link. Below the main content, there is a 'SAS News & Announcements' section with a chat icon. The footer contains the URL 'https://www.sas.com/profile/ui/'.

#### 4. Fill in your information

SAS Profile

← → ↻ sas.com/profile/ui/#/create ☆ Incognito Update

Preferred Language  
English

First Name \*  
Joe

Last Name \*  
Bruin

Email \*  
joebruin@ucla.edu

Country/Region \*  
United States

State/Province/Territory \*  
California

Affiliation With SAS \*  
Just Browsing

Organization/University \*  
UCLA

\*Required

## 5. Click “Create profile”

California

Affiliation With SAS \*

Just Browsing

Organization/University \*


UCLA

\*Required

Yes, I would like to receive occasional emails from SAS Institute Inc. and its affiliates about SAS products and services. I understand that I can withdraw my consent at any time by clicking the opt-out link in the emails.

I agree to the [terms of use and conditions.](#)

All personal information will be handled in accordance with the [SAS Privacy Statement](#).

 [Create profile](#)

After clicking "Create profile," you will receive a verification email with instructions for setting your password and activating your profile.

**6. Check your email and click “Activate your SAS Profile”**



Dear Joe Bruin,

Thank you for creating a SAS Profile. Please verify your email address and activate your profile by clicking on the following link:

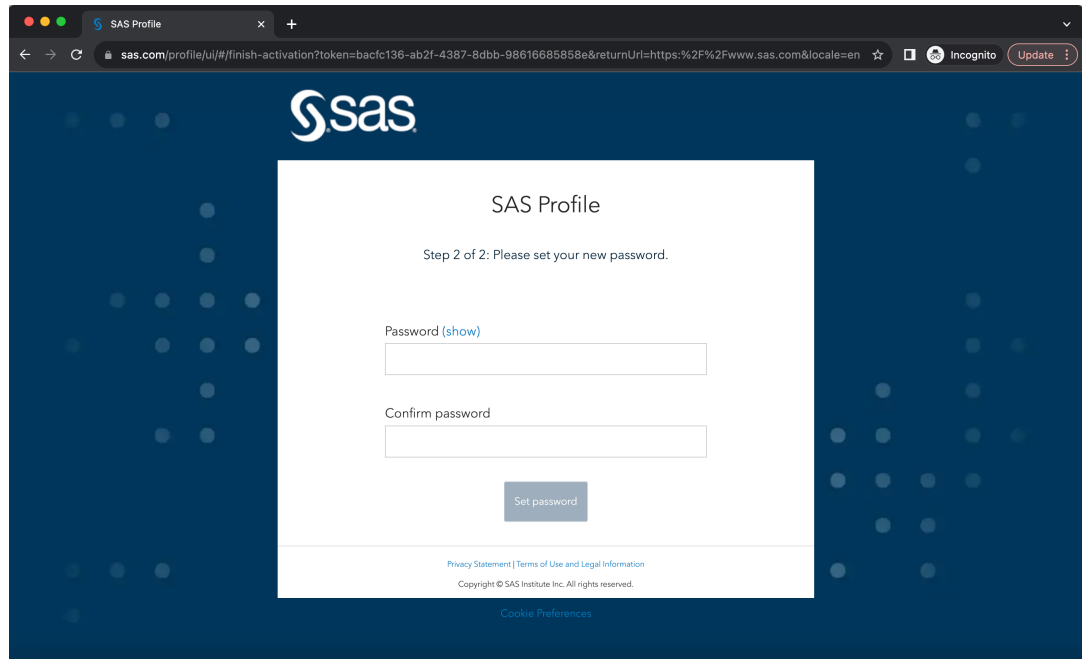
[Activate your SAS Profile.](#)



Once you've activated your profile, you can access free training, SAS communities, technical support and more. If you have any questions or have not requested a SAS Profile, please email [SASProfileHelp@sas.com](mailto:SASProfileHelp@sas.com).

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## 7. Create a password



The screenshot shows a web browser window with the title "SAS Profile". The address bar contains the URL: `sas.com/profile/ui/#/finish-activation?token=ba6fc136-ab2f-4387-8dbb-98616685858e&returnUrl=https:%2F%2Fwww.sas.com&locale=en`. The browser's address bar also shows "Incognito" and "Update" buttons. The main content area has a dark blue background with a pattern of light blue dots. At the top center is the SAS logo. Below the logo, the text "SAS Profile" is displayed. Underneath that, it says "Step 2 of 2: Please set your new password." There are two input fields: "Password (show)" and "Confirm password". Below these fields is a "Set password" button. At the bottom of the page, there are links for "Privacy Statement", "Terms of Use and Legal Information", "Copyright © SAS Institute Inc. All rights reserved.", and "Cookie Preferences".

SAS Profile

Step 2 of 2: Please set your new password.

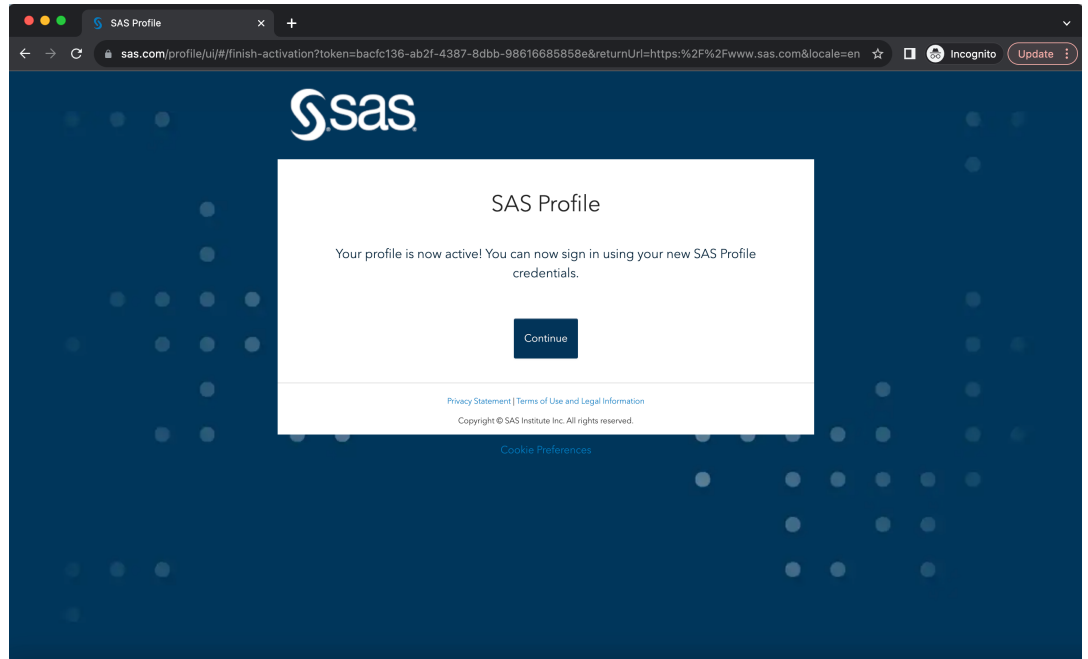
Password (show)

Confirm password

Set password

[Privacy Statement](#) | [Terms of Use and Legal Information](#)  
Copyright © SAS Institute Inc. All rights reserved.  
[Cookie Preferences](#)

## 8. Your profile is active now!

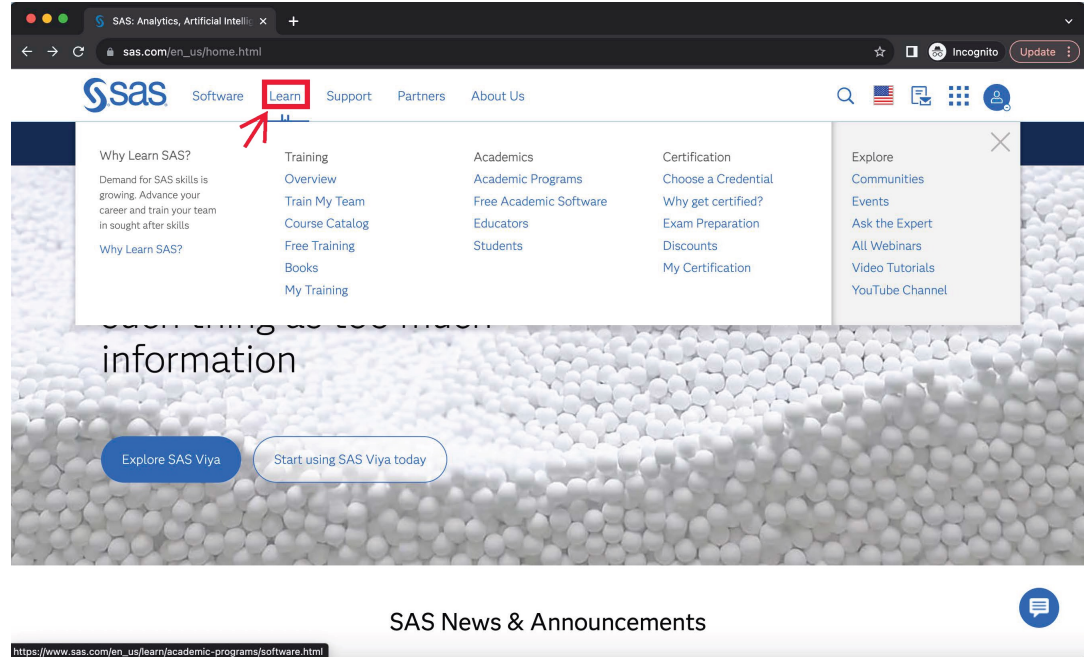




## Instructions how to access “SAS OnDemand for Academics”

Now that you have created a SAS account, follow these steps to access “SAS OnDemand for Academics”, the free online software.

1. Go to [www.sas.com](https://www.sas.com) and click “Learn”



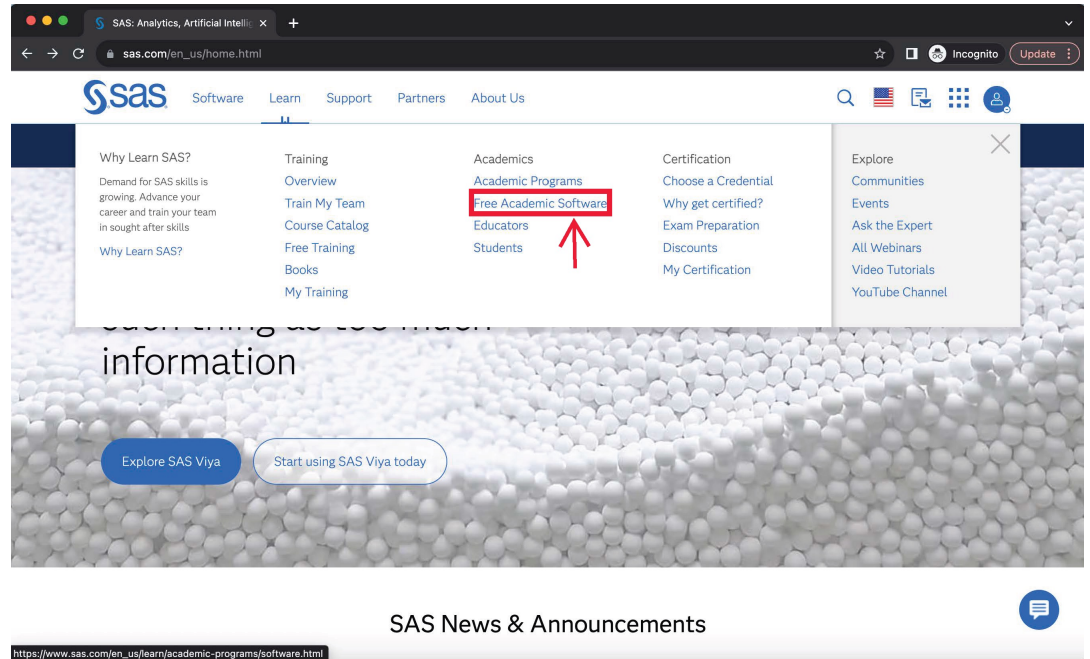
The screenshot shows the SAS website's navigation menu. The 'Learn' link is highlighted with a red box and a red arrow. The 'Learn' dropdown menu is open, displaying a grid of links. The 'Software' link is also highlighted with a red box. Below the navigation menu, there is a large banner with the text 'information' and two buttons: 'Explore SAS Viya' and 'Start using SAS Viya today'. At the bottom of the page, there is a footer with the text 'SAS News & Announcements' and a speech bubble icon. The browser's address bar shows the URL 'https://www.sas.com/en\_us/learn/academic-programs/software.html'.

Why Learn SAS?	Training	Academics	Certification	Explore
Demand for SAS skills is growing. Advance your career and train your team in sought after skills	Overview	Academic Programs	Choose a Credential	Communities
Why Learn SAS?	Train My Team	Free Academic Software	Why get certified?	Events
	Course Catalog	Educators	Exam Preparation	Ask the Expert
	Free Training	Students	Discounts	All Webinars
	Books		My Certification	Video Tutorials
	My Training			YouTube Channel

SAS News & Announcements

[https://www.sas.com/en\\_us/learn/academic-programs/software.html](https://www.sas.com/en_us/learn/academic-programs/software.html)

## 2. Click “Free Academic Software”



The screenshot shows the SAS website's navigation menu. The 'Free Academic Software' link is highlighted with a red box, and a red arrow points to it. The menu is organized into several columns:

- Why Learn SAS?**
  - Demand for SAS skills is growing. Advance your career and train your team in sought after skills
  - Why Learn SAS?
- Training**
  - Overview
  - Train My Team
  - Course Catalog
  - Free Training
  - Books
  - My Training
- Academic Programs**
  - Free Academic Software**
  - Educators
  - Students
- Certification**
  - Choose a Credential
  - Why get certified?
  - Exam Preparation
  - Discounts
  - My Certification
- Explore**
  - Communities
  - Events
  - Ask the Expert
  - All Webinars
  - Video Tutorials
  - YouTube Channel

At the bottom of the page, there is a 'SAS News & Announcements' section with a chat icon on the right. The URL in the address bar is [https://www.sas.com/en\\_us/learn/academic-programs/software.html](https://www.sas.com/en_us/learn/academic-programs/software.html).

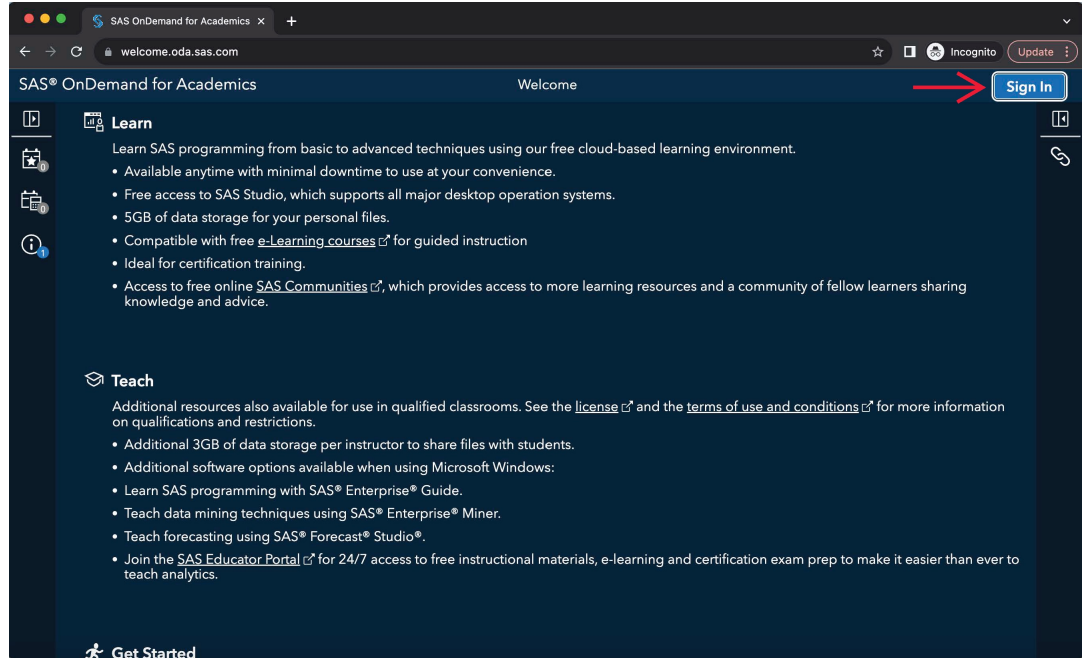
### 3. Click “SAS OnDemand for Academics”

The screenshot shows a web browser window with the URL [sas.com/en\\_us/learn/academic-programs/software.html](https://sas.com/en_us/learn/academic-programs/software.html). The page features a dark blue header with the SAS logo and navigation links: Software, Learn, Support, Partners, About Us. Below the header, a dark blue bar contains the text "SAS Academic Programs" and navigation links: Overview, Educators, Students. The main content area is divided into two columns. The left column is titled "FREE" and features a red arrow pointing to the text "SAS OnDemand for Academics" with the subtitle "Access statistical analysis, data mining and forecasting software." Below this are icons for Student, Educator, and Learner, and a screenshot of the SAS OnDemand software interface showing a bar chart and a list of statistical models. The right column is also titled "FREE" and features the text "SAS Viya for Learners" with the subtitle "Build data science skills with a cloud-enabled, open analytics engine." Below this are icons for Student and Educator, and a screenshot of the SAS Viya software interface showing a scatter plot and a heatmap. A blue chat icon is visible in the bottom right corner of the page.

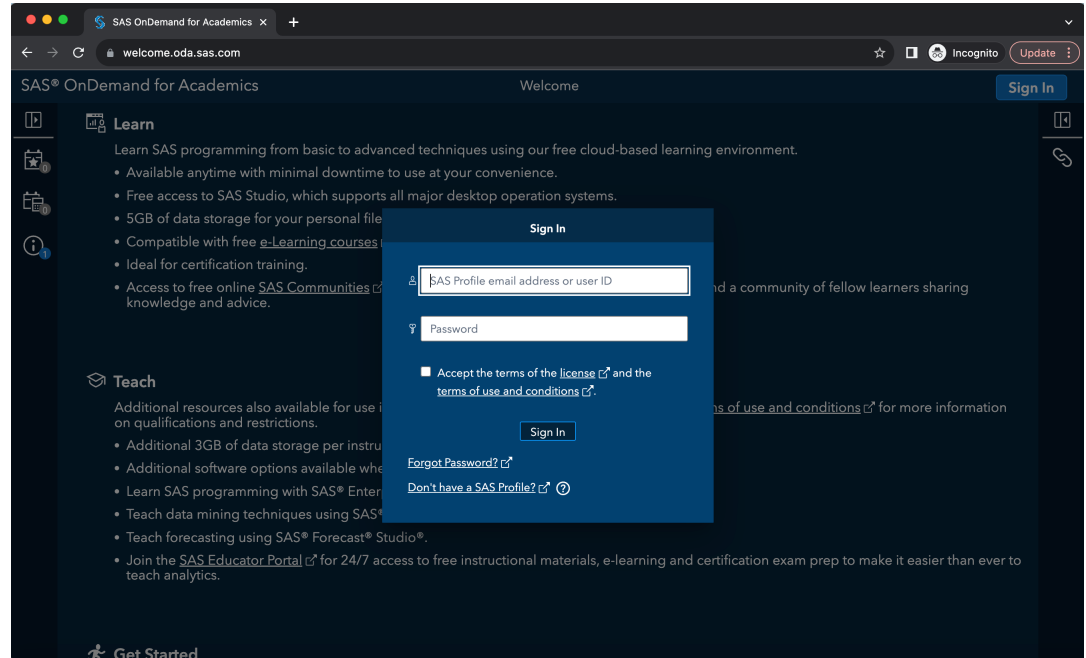
#### 4. Click “Access Now”

The screenshot shows a web browser window with the URL `sas.com/en_us/software/on-demand-for-academics.html`. The page header includes the SAS logo and navigation links: Software, Learn, Support, Partners, and About Us. A dark blue navigation bar contains the text "SAS® OnDemand for Academics" and links for Overview, Features List, Learn & Support, and a prominent orange "Access Now" button. The main content area features a background image of two students in a library. Text on the page reads "SAS® ONDEMAND FOR ACADEMICS" and "SAS® software in the cloud – for free!". A red arrow points to the "Access Now" button. At the bottom, a white banner contains the text: "Get free access to powerful SAS software for statistical analysis, data mining and forecasting. Point-and-click functionality means there's no need to program. Like to" followed by a blue speech bubble icon.

## 5. Click “Sign in” at the top-right



## 6. Enter your email and password again



The screenshot shows a web browser window with the URL `welcome.oda.sas.com`. The page title is "SAS® OnDemand for Academics" and the main heading is "Welcome". A "Sign In" button is visible in the top right corner. The page content is divided into two main sections: "Learn" and "Teach".

**Learn**

- Learn SAS programming from basic to advanced techniques using our free cloud-based learning environment.
- Available anytime with minimal downtime to use at your convenience.
- Free access to SAS Studio, which supports all major desktop operation systems.
- 5GB of data storage for your personal files.
- Compatible with free [e-Learning courses](#).
- Ideal for certification training.
- Access to free online [SAS Communities](#) for knowledge and advice.

**Teach**

Additional resources also available for use in your classroom on qualifications and restrictions.

- Additional 3GB of data storage per instructor.
- Additional software options available when you sign up.
- Learn SAS programming with SAS® Enterprise Miner.
- Teach data mining techniques using SAS® Enterprise Miner.
- Teach forecasting using SAS® Forecast Studio®.
- Join the [SAS Educator Portal](#) for 24/7 access to free instructional materials, e-learning and certification exam prep to make it easier than ever to teach analytics.

A "Sign In" modal is open in the center of the page, containing the following fields and options:

- Input field: "SAS Profile email address or user ID"
- Input field: "Password"
- Checkbox: "Accept the terms of the [license](#) and the [terms of use and conditions](#)"
- Button: "Sign In"
- Link: "[Forgot Password?](#)"
- Link: "[Don't have a SAS Profile?](#)"

## 7. Launch SAS OnDemand for Academics

**SAS® Studio**

Write and run SAS code with a Web-based SAS development environment.

[Launch](#)

Other Actions:

- [Learn](#) to use this client.
- [Clear my saved tabs](#)

**SAS Certifications**

Turn what you learn into a SAS certification.

[Learn More](#)

[License](#) | [Terms of Use & Legal Information](#) | [Privacy Statement](#)

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**sas**

## 8. You are ready to use SAS OnDemand for Academics!

