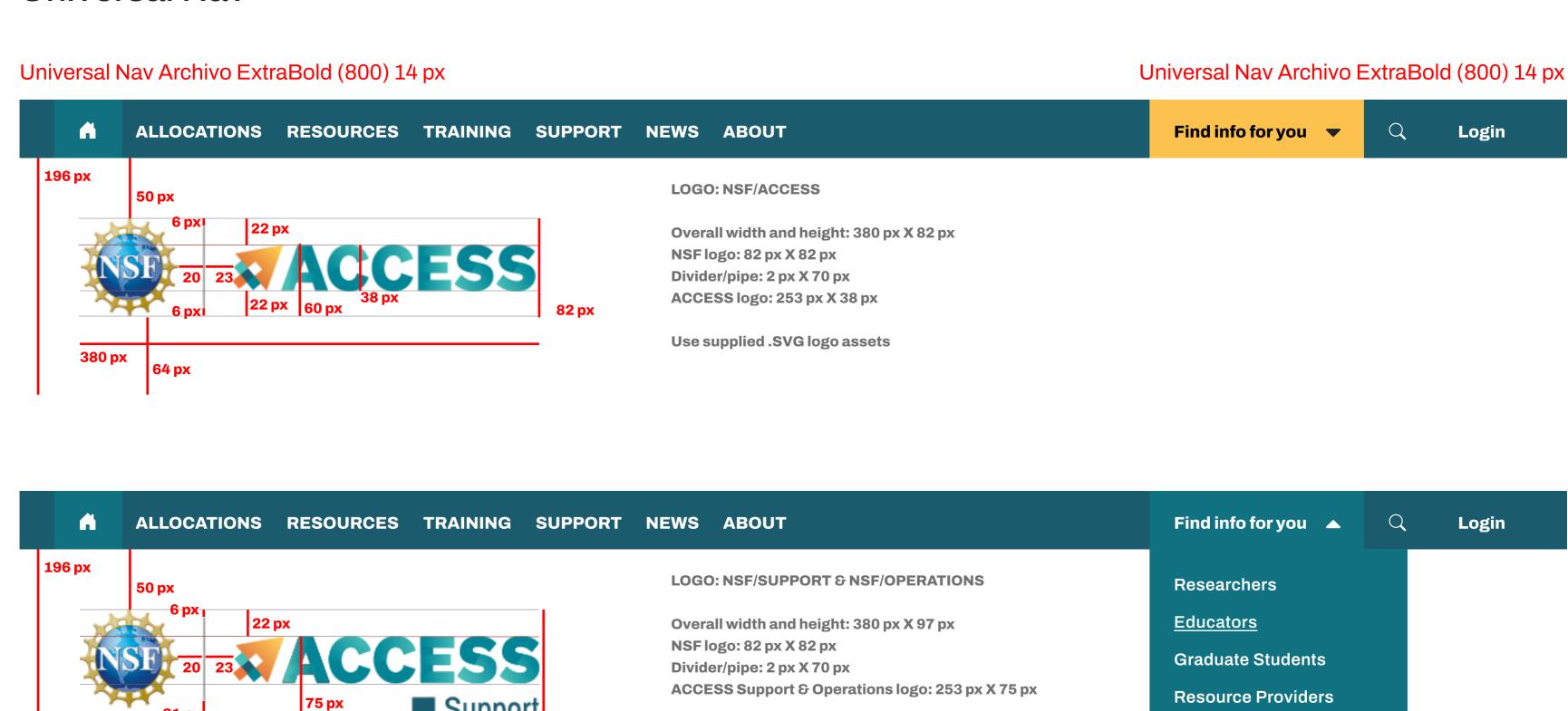
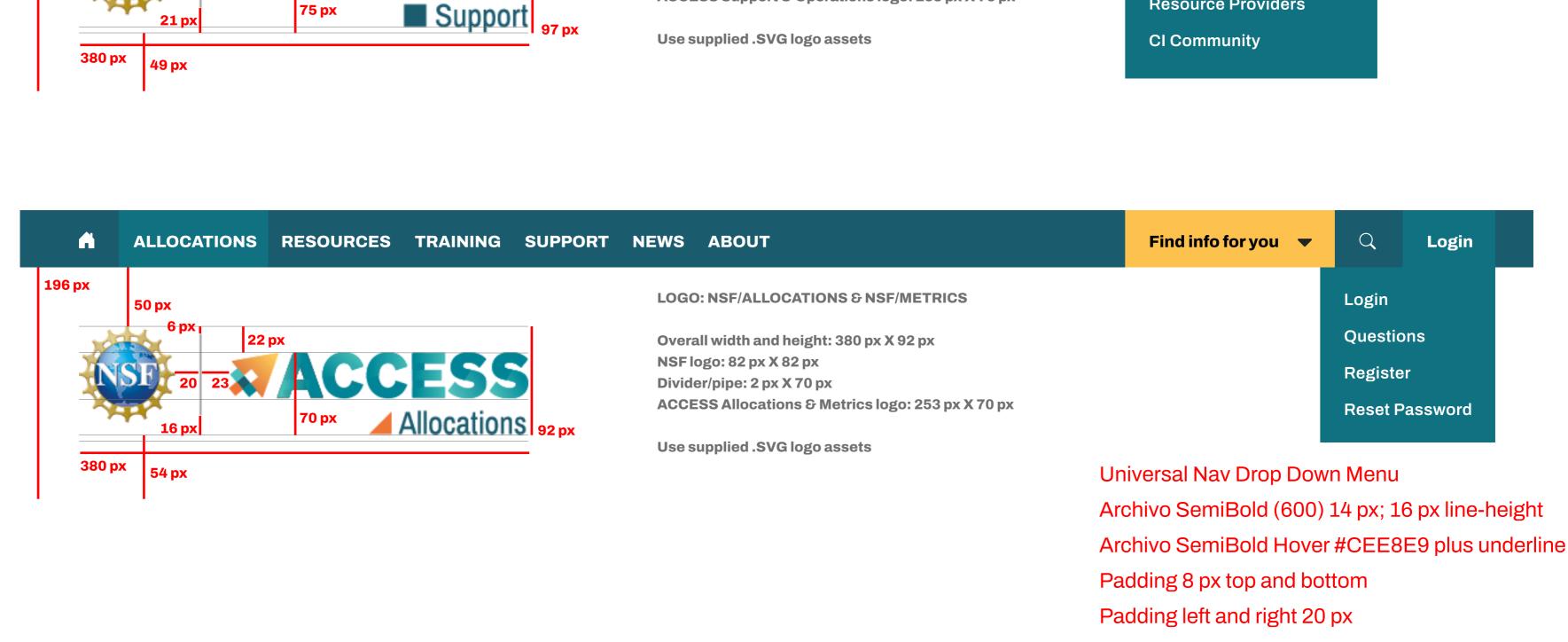
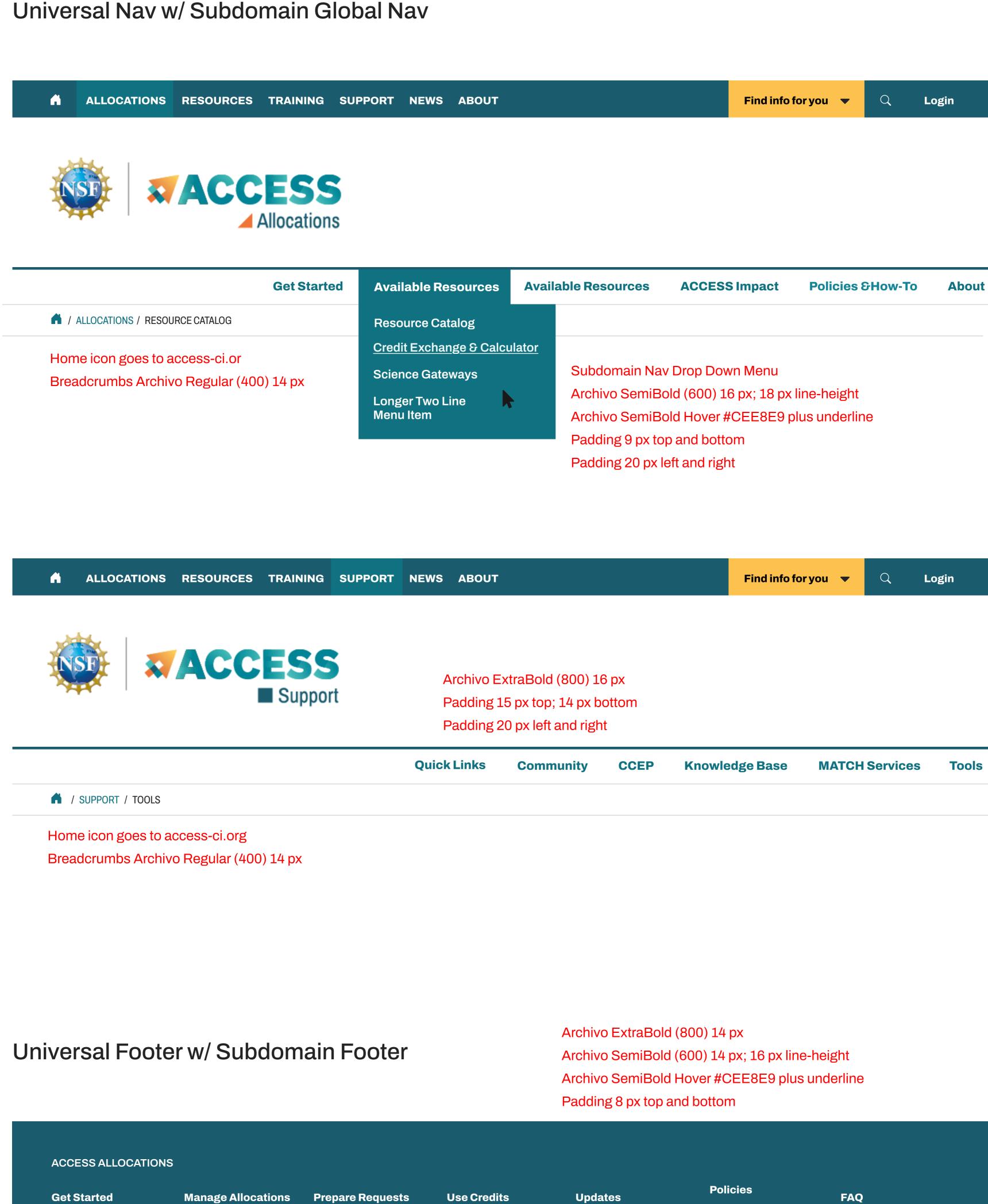


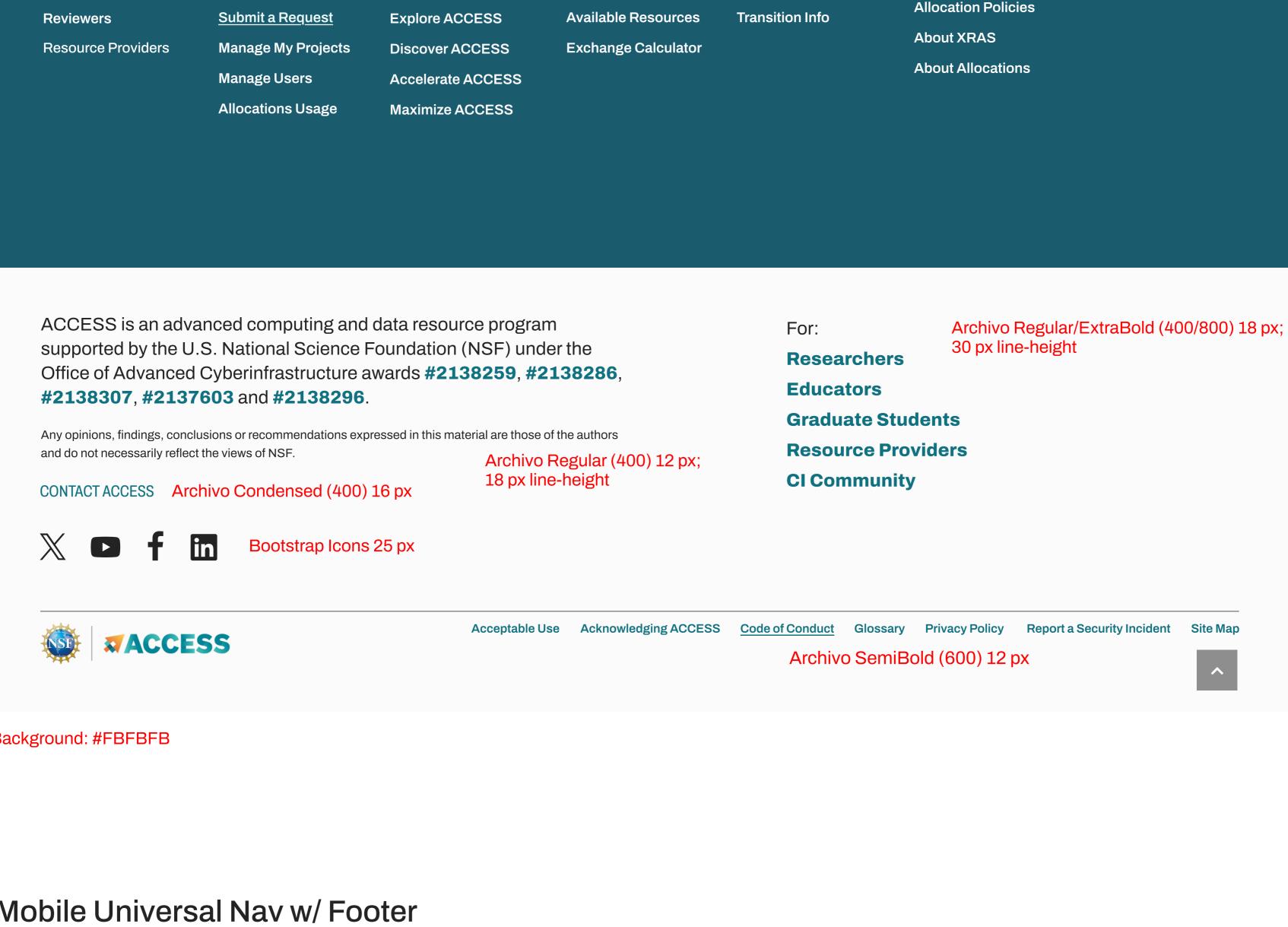
# **Universal Nav**

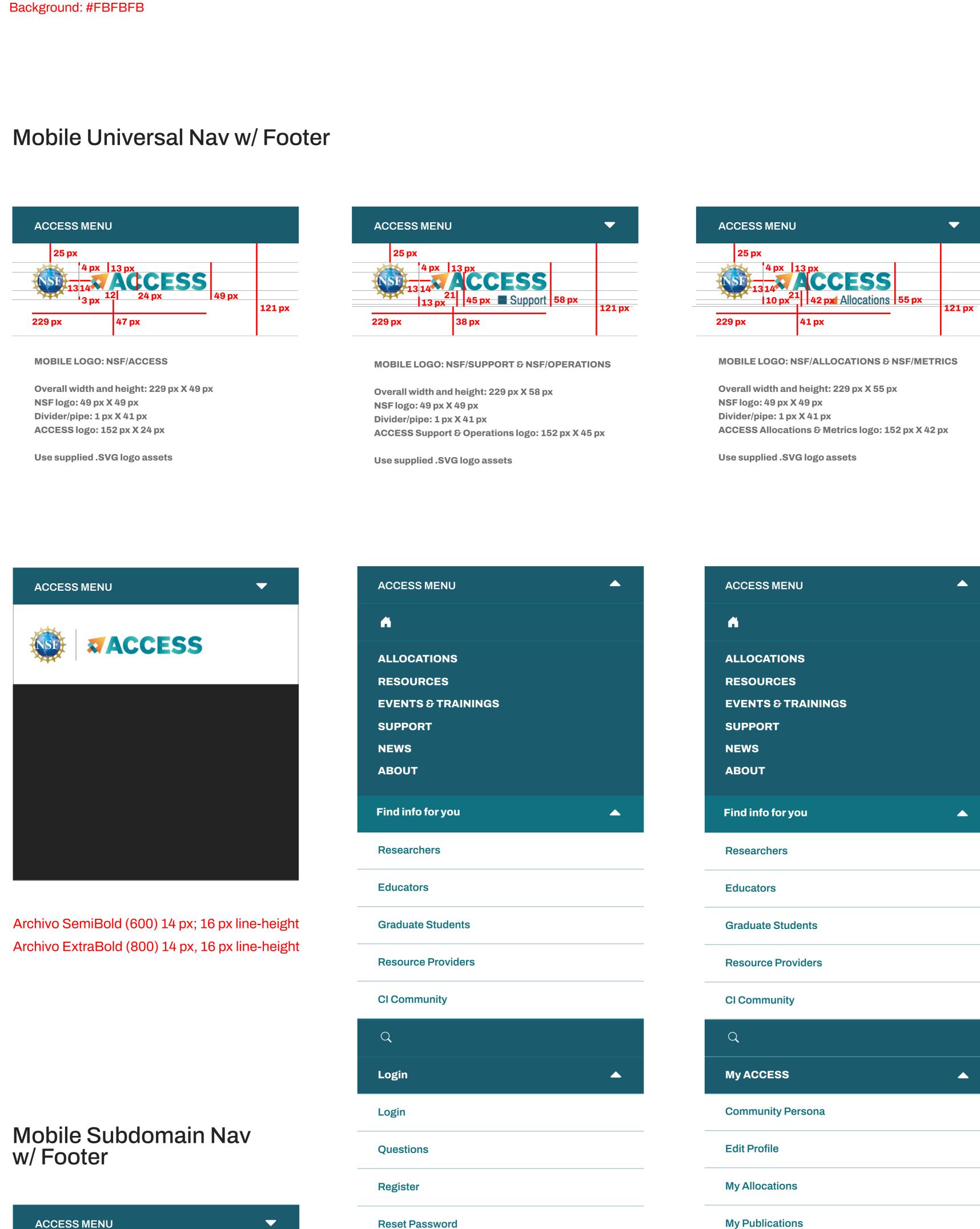


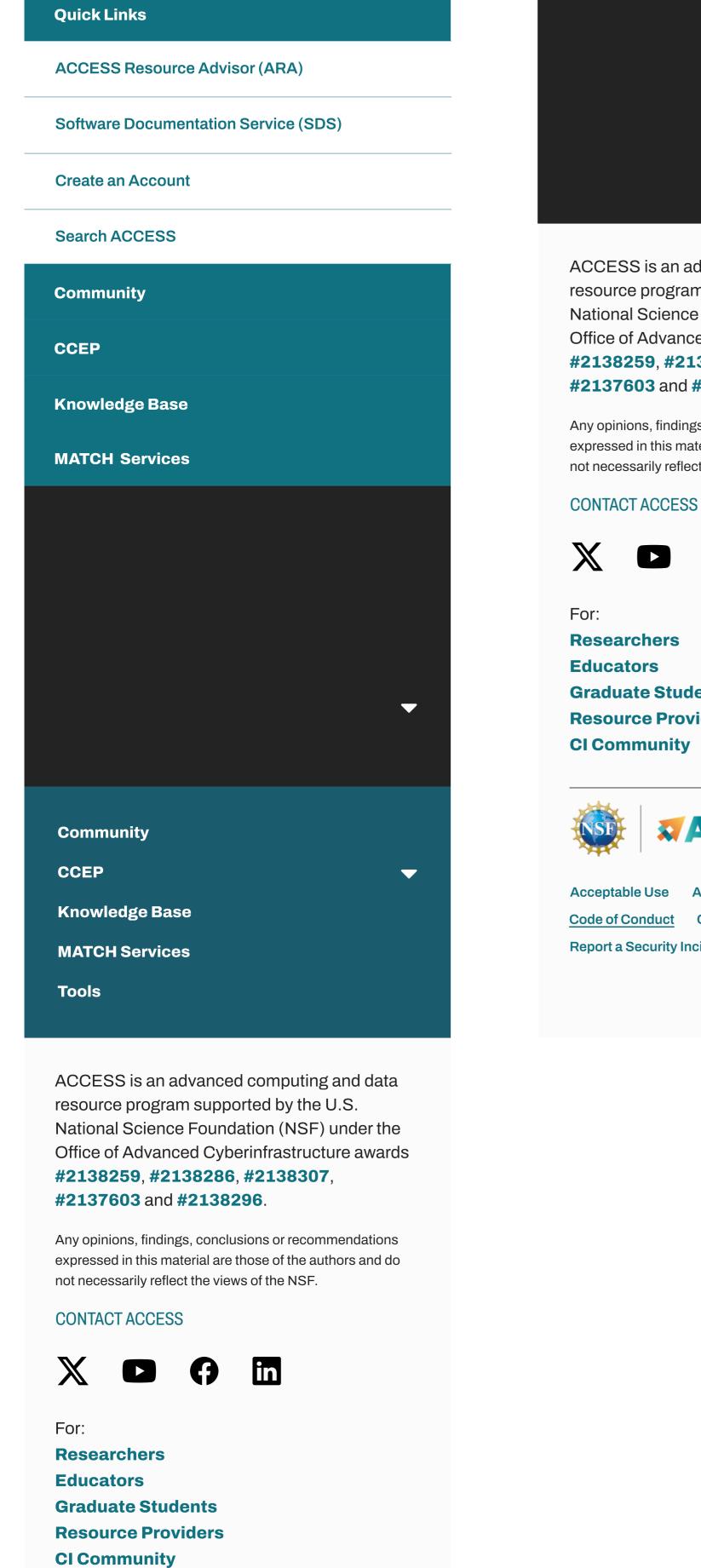




# **Manage Allocations**







**ACCESS** 

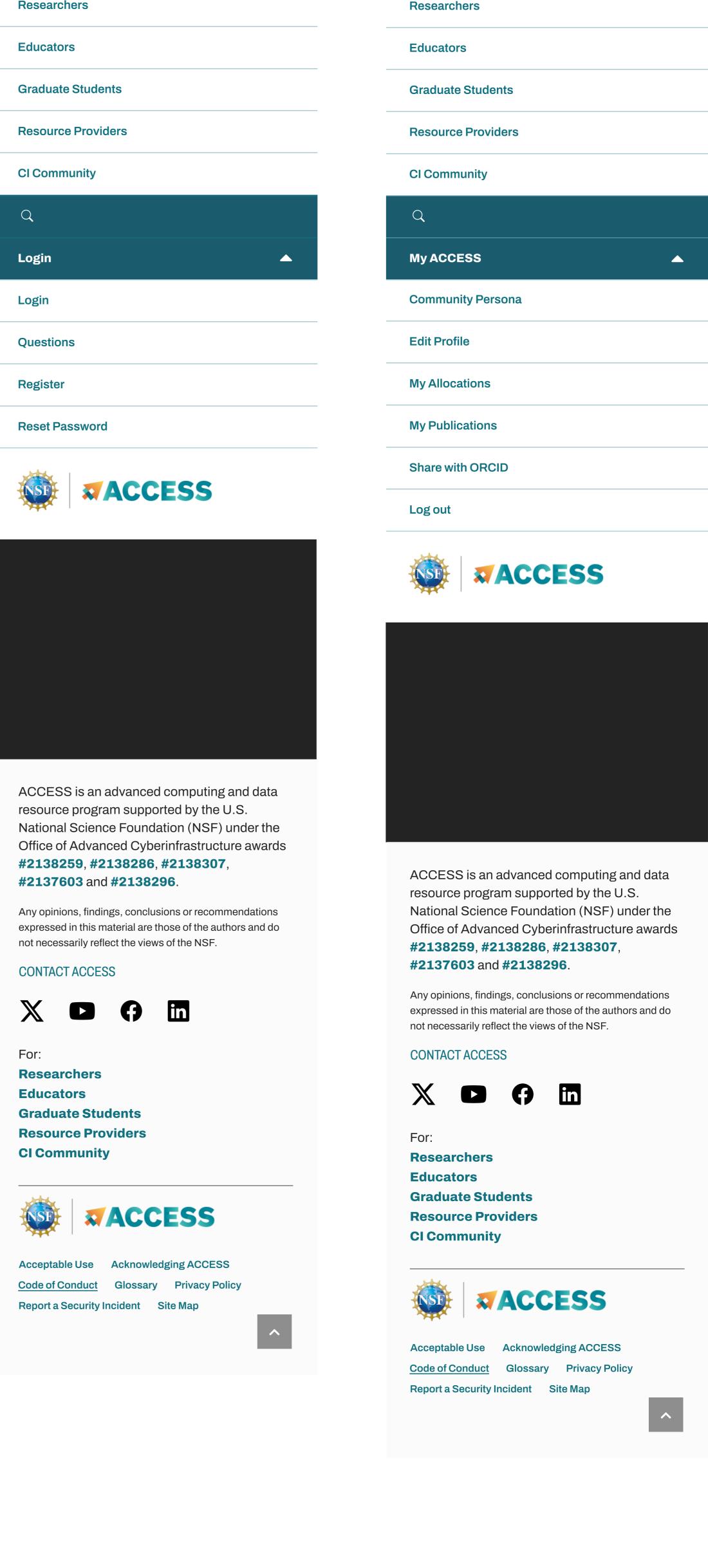
**SUPPORT MENU** 

Acceptable Use

Acknowledging ACCESS

Code of Conduct Glossary Privacy Policy

Report a Security Incident Site Map



Back to top button shows up 300px from the top on scroll, is absolutely positioned, and floats on top of the content. Margin: 30 pixels from the right side and bottom of window

# **Color Palette**

Primary



#1a5b6e

C 93 M 51 Y 42 K 22 R 26 G 91 B 110

C 88 M 42 Y 41 K 11 R 16 G 113 B 128 #107180

C61M0Y31K0 R 72 G 192 B 185

#48c0b9

C6M0Y2K0 R 236 G 249 B 248 #ecf9f8

C4M2Y2K0 R 242 G 242 B 242 #f2f2f2

R 35 G 35 B 35

**Primary Accent** 

#707070

C71M65Y64K72 C71M65Y64K72 R 35 G 35 B 35 #232323

Secondary Accent

R 255 G 196 B 45 #ffc42d

C 0 M 27 Y 84 K 0 C3M66Y89K0 R 240 G 117 B 55 #f07537

Primary

Backgrounds

Secondary

#### Heading 1 Archivo Condensed Regular (500) 36 px

Font Stretch 70%

**Text Styles** 

Heading 2 Archivo Extra Bold (800) 24 px Heading 3 Archivo Extra Bold (800) 22 px; 26 px line-height

Heading 4 **ARCHIVO EXTRABOLD (800) 18 PX** 

**READ MORE LINK ARCHIVO CONDENSED BOLD 14 px ALL NEWS** 

Archivo ExtraBold (800) 32 px **Allocations Through ACCESS** 

66

**ALL NEWS** Hover State

**NEWS STORY TITLE** 

**Hover State BLOCK QUOTE** Archivo ExtraBold (700) 24 px font size, 36 px line-height

**Allocations Through ACCESS** 

**XSEDE to ACCESS that minimizes** disruption to the research community. **XSEDE** looks forward to collaborating with the ACCESS awardees to

**XSEDE** is very pleased to see these

awards being made by NSF. The timing

will allow for an orderly transition from

transition capabilities as appropriate. **JOHN TOWNS** ACCESS PI and project director DATE Archivo Condensed Regular (500) 20 px font size Font Stretch 70% DATE AND TIME ZONE Archivo Regular (400) 16 px Ex. 01/26/23 (Month/Day/Year) Eastern Standard Time "EST"

This is a primary alert!

Error one

Error two

Heading 1

Heading 2

Heading 4

HELPER/ERROR TEXT

**Please correct the following errors:** 

This is a success alert! Well done! You successfully read this important alert message.

Mobile and Tablet Text Styles

This is some supporting text for a primary alert.

**PARAGRAPH** Archivo Regular (400) 18 px font size; 30 px line-height; 20 px paragraph bottom margin

Archivo Regular (400) 24 px font size; 36 px line-height

The ACCESS Allocation Review Committee (AARC) is a panel of

volunteer experts from the faculty and staff of U.S. universities,

laboratories, and other non-profit and commercial research

INTRO PARAGRAPH

organizations.

between blocks/elements.

**Archivo ExtraBold 18 px font size** 

INTERNAL PAGE NAVIGATION

Archivo SemiBold (600) 16 px; 18 px line-height

Archivo SemiBold Hover #CEE8E9 plus underline

**Archivo ExtraBold 16 px** 

Padding 9 px top and bottom

**INLINE LINK** 

The ACCESS Allocation Review Committee (AARC) is a panel of volunteer experts from the faculty and staff of U.S. universities, laboratories, and other non-profit and commercial research organizations. All members have expertise in at least one area of **computational science** or engineering and serve a term of approximately three years, with the possibility of a one-time renewal.

computational science computational science **Hover State** 

Suggest 20 px bottom margin throughout for paragraph spacing and margins

**Tools OnDemand** <u>Pegasus</u> Science Gateways XDMoD

PARAGRAPH SPACING AND MARGINS

**ORDERED LIST** Archivo Regular (400) 18 px font size; 30 px line-height; padding 20 px 1. ACCESS annual program plans 2. Proposed changes to initiatives from individual ACCESS service areas 3. Draft annual reports and other written documents, data or survey results 4. Making recommendations to the EC as it navigates its role to serve the evolving CI ecosystem over the life of the ACCESS program

Pagination Style

INTRO PARAGRAPH

**PARAGRAPH** 

**UNORDERED LIST** Archivo Regular (400) 18 px font size; 30 px line-height; padding 20 px ACCESS annual program plans • Proposed changes to initiatives from individual ACCESS service areas

• Draft annual reports and other written documents, data or survey results

• Making recommendations to the EC as it navigates its role to serve the

evolving CI ecosystem over the life of the ACCESS program

#### **Archivo Extra Bold 22 px** Heading 3 **Archivo Extra Bold 18 px**

Archivo Condensed Regular 32 px

**ARCHIVO EXTRABOLD 16 PX BLOCK QUOTE** Archivo ExtraBold 22 px font size, 32 px line-height

Use **Bootstrap Icons** for utility purposes:

engineering and serve a term of approximately three years, with the possibility of a one-time renewal.

Archivo Regular 16 px font size; 28 px line-height

Archivo Regular 22 px font size; 32 px line-height

The ACCESS Allocation Review Committee (AARC) is a panel of

laboratories, and other non-profit and commercial research organizations.

The ACCESS Allocation Review Committee (AARC) is a panel of volunteer experts from the faculty

and staff of U.S. universities, laboratories, and other non-profit and commercial research

organizations. All members have expertise in at least one area of **computational science** or

volunteer experts from the faculty and staff of U.S. universities,

# https://icons.getbootstrap.com/ Hex #232323

**Icon Sets** 

• social media

resource catalog

navigation

tool tips

https:TBD

Video Icon

Watch video

**INLINE LINK** 

**Buttons** 

cards banners

Hex #107180 / #48c0b9 / #1a5b6e

Use **Support Icons** for marketing purposes:

Watch video

**Archivo ExtraBold 18 px font size** 

**CONTACT US** 

**CONTACT US** 

**Hover State** 

**CONTACT US** 

**CONTACT US** 

**OUTAGES** 

**OUTAGES** 



Archivo Bold (700) 24 px

Archivo Bold (700) 24 px

Padding 16 px top and bottom

Minimum width: 144 px

Padding 24 px top and bottom

Minimum width: 292 px



# **OUTAGES**

**OUTAGES** 

Images

**ADD UPDATES** 

Image Aspect Ratio: 3:2 Do not use drop shadows or borders around images If an image has a white background a 1 px #707070 border may be used **OPERATIONS** 

**Hover State** 

**ADD UPDATES** 

Safe, Secure, and State-of-the-Art

New ACCESS authentication system improves user experience and

**Cross Links** 

01/26/23

**Posting Updates 18 px** Do you have updates you would like to share with the ACCESS community? **ADD UPDATES** 

STAY UP-TO-DATE

WITH COMMUNITY

**ANNOUNCEMENTS** 

**READ MORE** 

THE ACCESS

**NEWSLETTER** 

READ PAST ISSUES / SUBSCRIBE

Archivo Condensed (400) 14 px

Archivo Condensed (400) 24 px; 30 line height

**ADVANCE** 

increases security

**GET SYSTEM STATUS NEWS CHECK FOR OUTAAGES LET ACCESS HELP** 

**SHARE YOUR NEWS** 

**LEARN MORE** 

#### webaim.org/resources/contrastchecker Must meet Level 2 AA standards: w3.org/WAI/standards-guidelines/wcag

webaim.org/resources/designers

webaim.org/resources/evalquickref

Separators/Rules

1 px #707070

NOTES

w3.org/WAI/standards-guidelines/wcag/glance **Root Font Size** 

Archivo Regular (400) 18 px font size; 30 px line-height

Padding/Margins

Screen width 1280px or greater: content width 1180px Screen width 1024px - 1279px: content width 940px Screen width 900px - 1023px: content width 840px

20px

Screen width 768px - 899px: content width 712px Screen width 600px - 767px: content width 540px

Breakpoints

Parallax Parallax is used as decorative background texture only on access-ci.org

AA Accessibility Guidelines + Resources

Month/Day/Year: "01/26/23"

Time: 8 PM EST / 8:00:00 PM EST Event information within listing: Wednesday, September 14, 2022 11:00 AM - 12:00 PM PDT

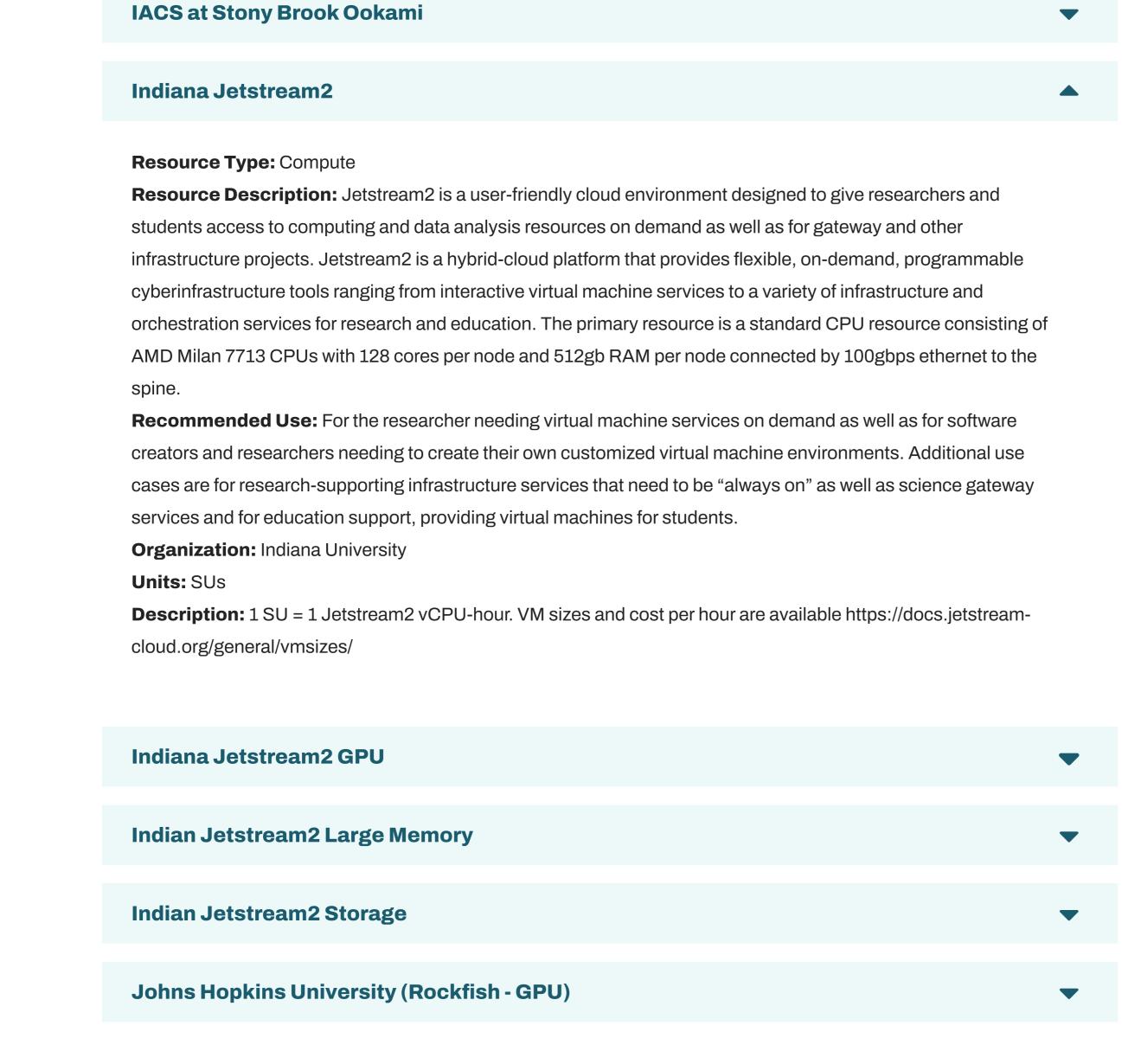
Screen widths < 600px: content width 100% - 60px **Date Format** 



Accordion

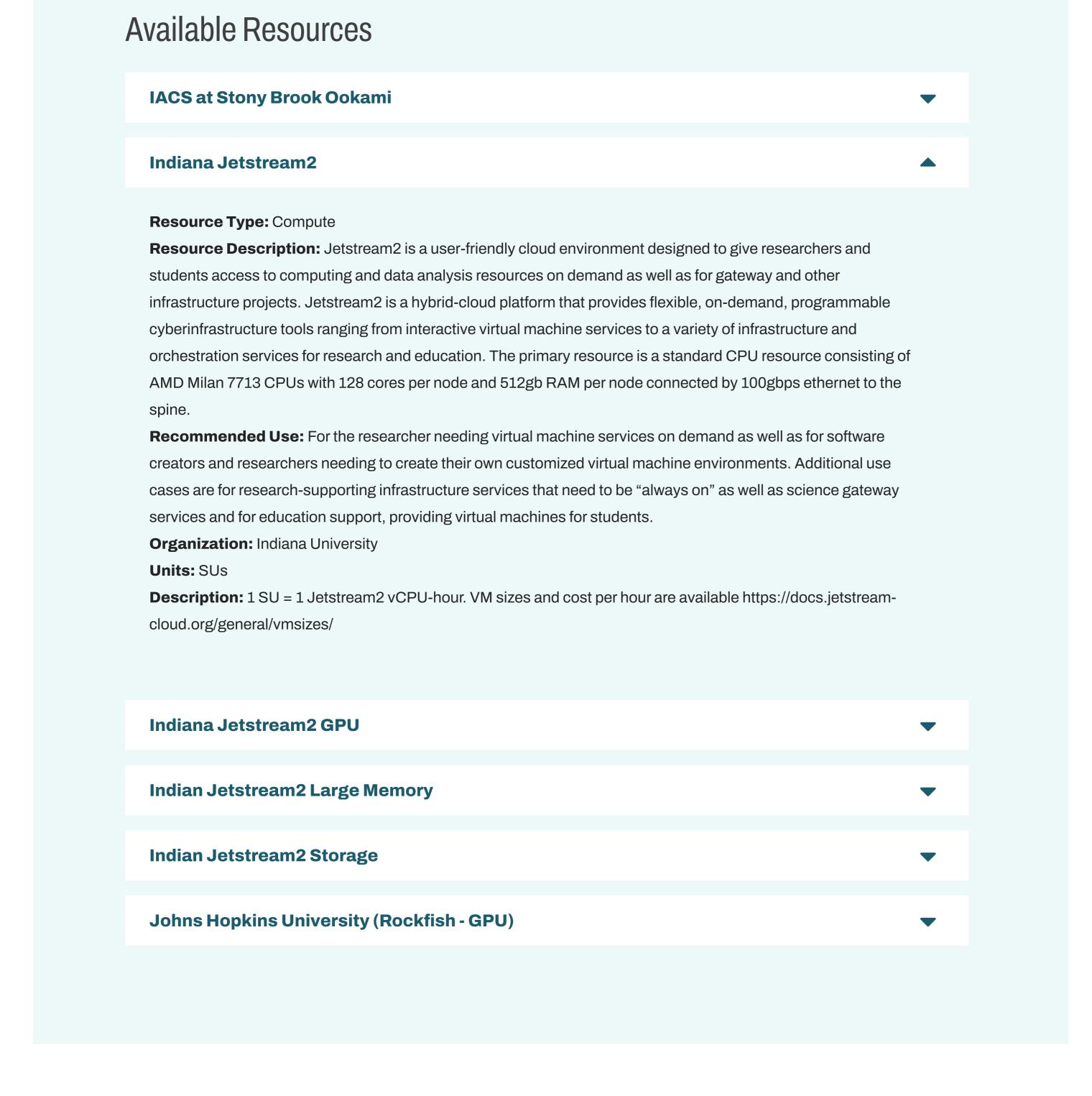
#### White Background

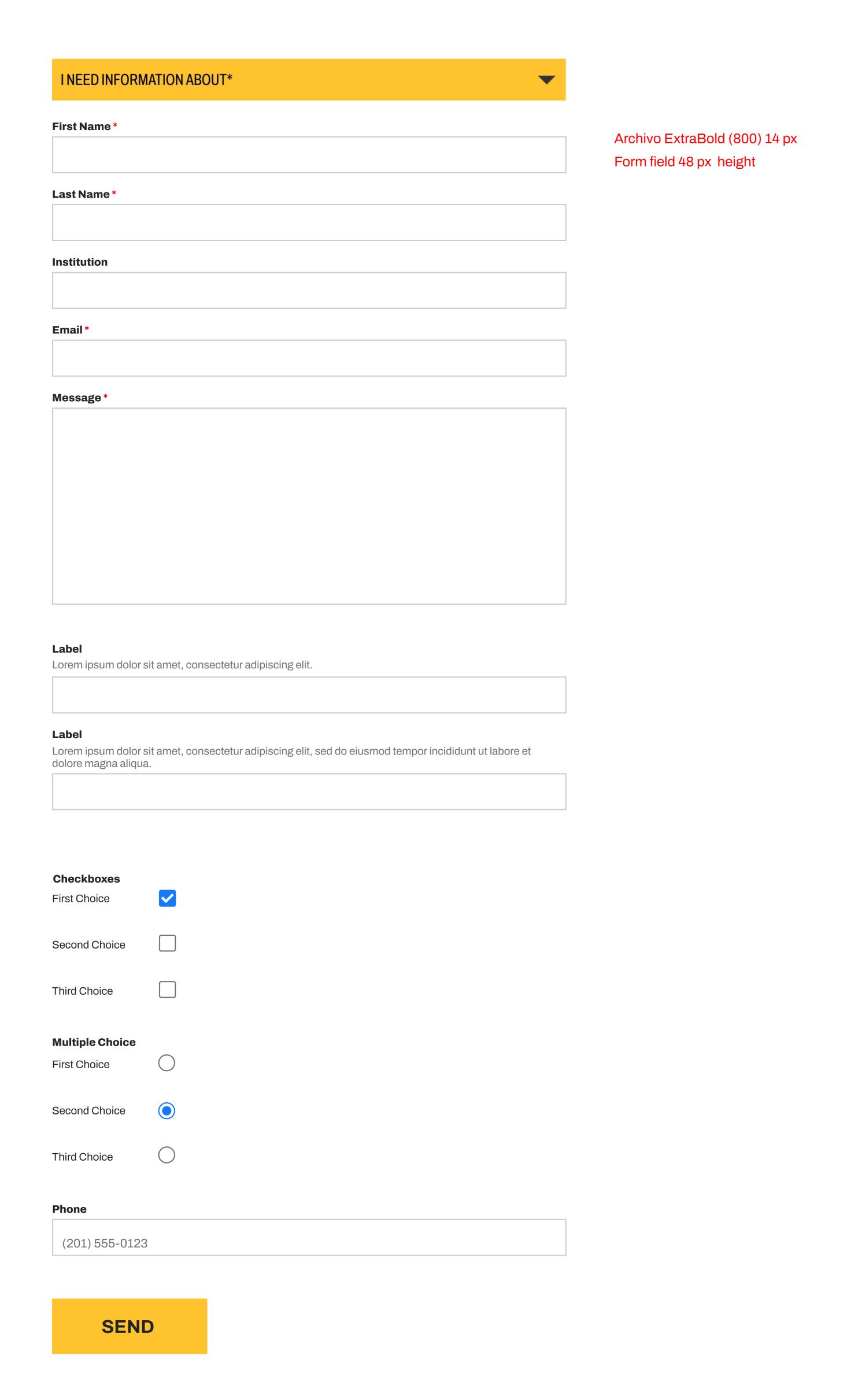
**Available Resources** 



Forms

Blue Background





#### **ACCESS KB Guide** 0 - Expanse Rockfish at Johns 0 **Hopkins University**

Responsive Tables

Archivo ExtraBold (800) 18 px

**Title** 

Anvil

**Votes** 

0

Archivo Regular (400) 18 px; line-height 22

ACCESS KB Guide -

**Description** 

Resources and User Guide

for high performance computing

topics. Current tags are just a...

Comprehensive training resource Learning

available at Rockfish

more

**Using Linux** Learn how to use Linux 1 commands in a commands in a python script. python script (and Specifically, learn how to use the the difference subprocess...

Cornell Virtual

Workshop

	between the subprocess and os python modules)	more
Votes	Title	Descrip
0	ACCESS KB Guide - Anvil	
0	ACCESS KB Guide - Expanse	
0	Rockfish at Johns Hopkins University	Resourc available
2	Cornell Virtual Workshop	Compreh high perf Current t <b>more</b>
1	Using Linux commands in a python script (and the difference between the subprocess and os	Learn ho a python to use th <b>more</b>

**Category** •

Documentation

Documentation

Documentation

Learning

Tags

composable

systems, gpu

performance-

tuning, python,

programming,

python,

rockfish

more

**Affinity Group** 

**Affinity Group** 

Anvil

Expanse

**Skill Level** 

Anvil

Expanse

**Skill Level** 

Intermediate

Beginner,

Advanced,

Beginner,

Intermediate

Expert

Intermediate,

# Tool Tips / Inline Buttons Use rounded corners for tool tips, inline buttons, and modals to distinguish from square buttons and menus; corner radius 10. Add drop shadow to further distinguish this component from web page content. Text size: Archivo Semi Bold (600) 14 px; line height 18; for emphasis Archivo Extra Bold (800)

use "close" Archivo Extra Bold (800) to close tool tip

ACCESS KB Guide -

**ACCESS KB Guide** 

**Description** 

**Title** 

Anvil

**Votes** 

0

0

python modules)

- Expanse | systems, gpu Inline buttons take user to another website; #107180 Rockfish at Johns Resources and User Guide rockfish Intermediate Documentation 0 **Hopkins University** available at Rockfish

Backgrounds: #232323 for tool tips / #107180 for inline buttons / #FFC42D for instructional tool tips that appear on screen for first time visitor,

Archivo 600 14 px; line height 18 px;

padding 15 px; 10 px radius; #232323

Documentation

Documentation

**Tags** 

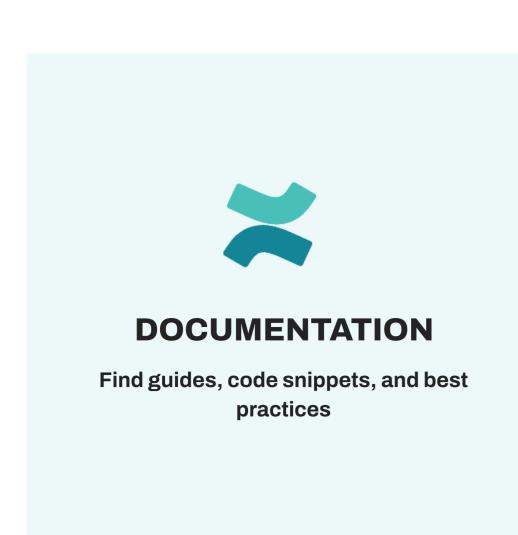
composable

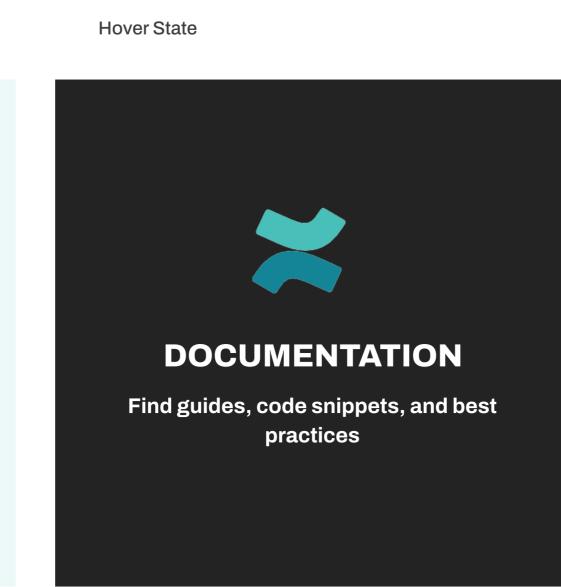
2	Cornell Virtual Workshop	Comprehensive training for high performance topics. Current tags	e computing		tur mo		Beginner, Intermediate, Advanced, Expert	
1	Using Linux commands in a python script (and the difference between the subprocess and os python modules)	guide firs #FFC42I	non script. ow to use the  ERE  nstructional tool tip to st time user through steps	earning	Special instruction guide first time use Not Now Enable and address 10 px	er through steps	Beginner, Intermediate	
Modal	S							
Screen bad	ckground darkens to #23	2323 at 50%						
Votes	Title	Description	Cat	tegory <b>v</b>	Tag	s :	Skill Level	Affinity Group
0	ACCESS KB Guide - Anvil		USAGE: BRIDGE	S-2 FOR LI	NCC TITLE:	Archivo Extra Bo	old (800)	Anvil

	Modals creen background darkens to #232323 at 50%									
Votes	Title	Description		Category ▼	Tags	Skill Level	Affinity Group			
0	ACCESS KB Guide - Anvil		USAGE: I	BRIDGES-2 FOR LINCC	TITLE: Archivo Extra Bold (800) 18 px; line-height 22 / #1A5B6E		Anvil			
0	ACCESS KB Guide - Expanse		Votes	Title	Description		Expanse			
0	Rockfish at Johns Hopkins University	Resources and User available at Rockfish	0	ACCESS KB Guide - Anvil	BODY: 16 px; line Background #FF	_				
2	Cornell Virtual Workshop	Comprehensive train for high performance topics. Current tags a more	0	ACCESS KB Guide - Expanse	Corner radius 10					
			0	Rockfish at Johns Hopkins University	Resources and User Guide available at Rockfish					
1	Using Linux commands in a python script (and the difference between the subprocess and os python modules)	Learn how to use Linicommands in a pytho. Specifically, learn how subprocess more	-		,					

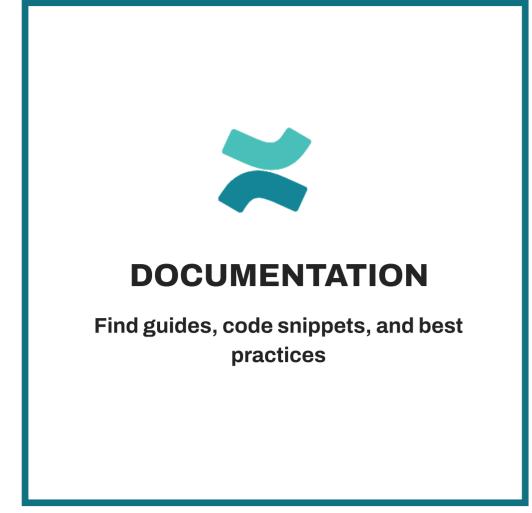


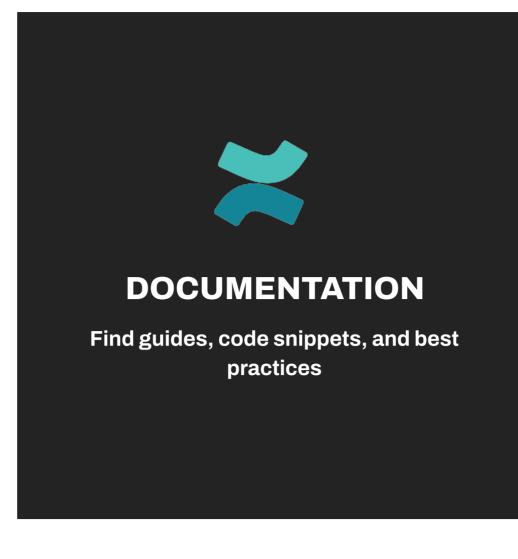
### Cards w/ hover





Archivo Extra Bold (800) 24 px; 28 line height Archivo Bold (700) 16 px; 22 line height





• • • •

**ACCESS RESOURCE ADVISOR Get suggestions of the best ACCESS** infrastructure for your work

• • • • **ACCESS RESOURCE ADVISOR Get suggestions of the best ACCESS** 

**DOCUMENTATION** Find guides, code snippets, and best practices

**DOCUMENTATION** 

Find guides, code snippets, and best

practices

**Hover State** 

**KB RESOURCES** Recommended links curated by the community.

**KB RESOURCES** 

Recommended links curated by the

community.

**Hover State** 

infrastructure for your work

**Hover State** 

researcher

cyberinfrastructure for

**Get cutting-edge** 

your research.

I'm a

I'm a graduate student Learn how to become eligible for ACCESS allocations.

I'm a graduate student Learn how to become eligible for ACCESS allocations.

researcher

cyberinfrastructure for

**Get cutting-edge** 

your research.

I'm a

**Hover State** I'm an

> educator **Bring supercomputing into your** classroom.

Archivo Extra Bold (800) 24 px; 28 line height

Archivo Bold (700) 18 px; 24 line height

I'm an educator **Bring supercomputing into your** classroom.

I'm a resource

**Manage and optimize your** 

provider

resource.

I'm a resource

**Hover State** 

I'm in the

**Manage and optimize your** 

provider

resource.

your research community.

See what ACCESS can do for your research community.

**CI** community

I'm in the

See what ACCESS can do for

**CI** community

**WHAT IS AN ALLOCATION?** To get started, you need an

Cards with more text and links

#### resource units you can spend. Your ACCESS project and resource units are what we refer

to as an Allocation. An allocation

ACCESS project and some

is your project to use a portion of a shared resource. Through ACCESS, you can get an allocation to use computing and data resources to accomplish your research or classroom objectives. Get your first project here

designed their systems to serve a wide range of research and education needs-including yours!

**RESOURCES?** 

We've got modeling and analysis

systems, GPU-oriented systems,

large-memory nodes, storage, and

more. Resource providers have

**WHICH** 

**Learn more about resources** 

LOGIN

Or create an account

It costs you nothing (really!), and you

don't need an NSF award. To begin,

**READY TO GET** 

**STARTED?** 

you just need to

**CYBERSECURITY** 

**CYBERSECURITY** Developing and maintaining policies, procedures and services, to protect the security of the ACCESS cyberinfrastructure. **Learn more** 

**WHAT IS AN** 

**ALLOCATION?** 

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is your project to use a portion of a

ACCESS, you can get an allocation

Your ACCESS project and

shared resource. Through

to use computing and data

resources to accomplish your

Get your first project here

research or classroom objectives.

Archivo Extra Bold (800) 28 px; 32 line height Archivo Bold (700) 18 px; 30 line height

Developing and maintaining policies,

of the ACCESS cyberinfrastructure.

**Learn more** 

procedures and services, to protect the security

**WHICH RESOURCES?** 

We've got modeling and analysis

systems, GPU-oriented systems,

large-memory nodes, storage, and

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wide range of research and education

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**READY TO GET** 

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**LOGIN** 

**STARTED?** 

you just need to

Developing and maintaining policies, procedures and services, to protect the security of the ACCESS cyberinfrastructure.

**Learn more** 

**CYBERSECURITY** 

**CYBERSECURITY** Developing and maintaining policies, procedures and services, to protect the security of the ACCESS cyberinfrastructure.

**Create an account** To use ACCESS resources and manage your

project, create an account. **Register for an ACCESS ID**  See what resources are available

**Explore available resources** 

ACCESS Resource Providers from across the United States provide you free access to advanced computing systems and services.

**Prepare and request an** allocation

With your ACCESS ID, apply for an allocation and receive credits to use a resource. An EXPLORE ACCESS allocation project type is a good place to start. Apply and get access in as little as 1–2 business days.

Prepare your request

**Learn more** 

Archivo Extra Bold (800) 22 px; 26 line height

Archivo Bold (700) 18 px; 30 line height