

CENSUS.GOV DISSEMINATION

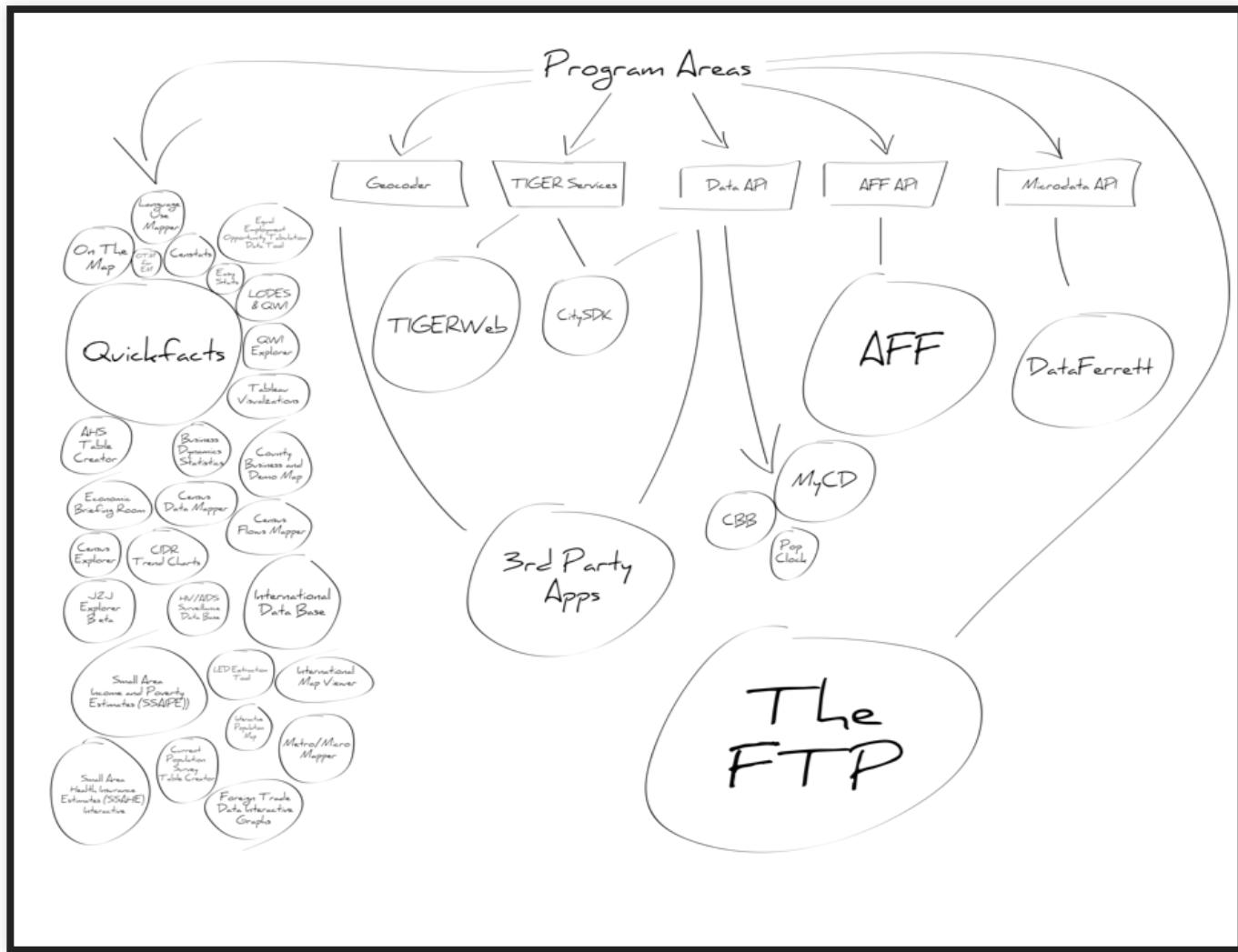
THE VISION

make Census data discoverable, accessible, and
consumable

THE CHALLENGE

- the data are numerous, complex, and not as interoperable as you might think
- we also need to make it easier on ourselves

CURRENT STATE



CURRENT BETA

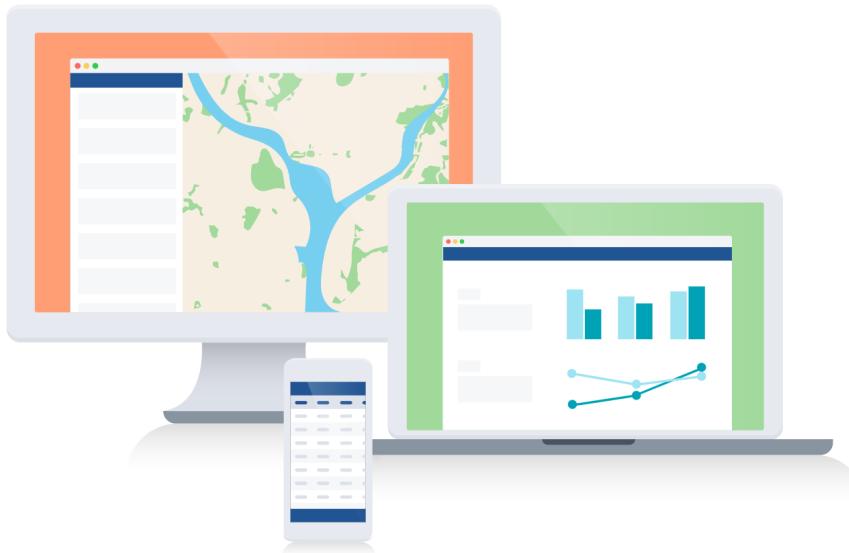
This is a preview of the Census Bureau's new data exploration platform. The data presented here are test data and should not be used for purposes beyond evaluating the functionality of the platform. For official Census data, please continue to use our data resources at census.gov/data.html.



Explore Census Data

The Census Bureau serves as the leading source of quality data about the nation's people and economy.

I'm looking for...



[All](#) [Tables](#) [Maps](#) [Webpages](#)

About 44,900 results

32.8 +/- 0.3

Average commute to work (in minutes) in Maryland

The U.S. Census Bureau collects data on commuting or a person's journey to work, including data on where people work, how they get to work, how long it takes to get from their home to their usual workplace, when they leave home to go to their usual workplace, and carpooling.

This number is calculated using Table DP03.

Data from the 2016 American Community Survey 1-Year Estimates.

Geography profile: Maryland

- Population
- Median Household Income
- Poverty Rate

[Learn More](#)

Tables

TRAVEL TIME TO WORK

Source: [Table B08303](#)

[View Full Table](#)

	Indiana	Maryland
	Estimate	Estimate
Total:	2,989,065	2,900,577
Less than 5 minutes	98,106	43,396



All Data **Webpages** Maps

About 26,800 results

207,000 Workers Commute into Baltimore city, Md., Each Day

Baltimore city, **Md.**, has among the highest number of commuters coming from another county or county-equivalent in the nation.

Commuting (Journey to Work) Main - People and Households ...

Commuting (**Journey** to Work) ... Work at home refers to a worker who does not **commute** to a different geographic area from work, meaning their place of work is their home.

Measuring America: An Overview to Commuting and Related ...

Long **commute** workers who drove alone : ... States with highest rate of long commutes #1 New Yorkers
16.2 #2 **Maryland** 14.8 #3 New Jersey 14.6 . Welcome to the NEW ...

540,000 Workers Commute into the District of Columbia Each Day

Census Bureau Reports 540,000 Workers **Commute** into the District of Columbia Each Day. March 05, ...
136,219 workers **commute** in from Prince George's County, **Md.**, ...

Poster: Mega Commuting in the U.S. - Census.gov

[All](#) **Tables** [Maps](#) [Webpages](#)

Tables (149 results)

[Filter Results](#)[Select Tables to Download](#)

TRAVEL TIME TO WORK

Table ID: B08303

Switch Dataset:

2016 : ACS 1-Year Estimates Detailed Tables ▾

[View Full Table & Customize](#)

TRAVEL TIME TO WORK

Table ID: C08303

TRAVEL TIME TO WORK

Table ID: K200802

TRAVEL TIME TO WORK

Universe: Workers 16 years and over who did not work at home

Table: B08303

Survey/Program: American Community Survey

	Indiana	Maryland
	Estimate	Estimate
Total:	2,989,065	2,900,577
Less than 5 minutes	98,106	43,396
5 to 9 minutes	355,873	168,126
10 to 14 minutes	465,078	272,812
15 to 19 minutes	488,360	364,710
20 to 24 minutes	453,635	370,589
25 to 29 minutes	205,054	182,610
30 to 34 minutes	357,305	420,100
35 to 39 minutes	97,788	112,741
40 to 44 minutes	103,819	150,816
45 to 59 minutes	191,389	361,080
60 to 89 minutes	117,589	327,832
90 or more minutes	55,069	125,765

[All](#) [Tables](#) [Maps](#) [Webpages](#)

Maps(149 results)

Geography Level:

State(24)

[Clear Geographies](#)[Filter Results](#)

TRAVEL TIME TO WORK

Table ID: B08303

[Customize Map](#)

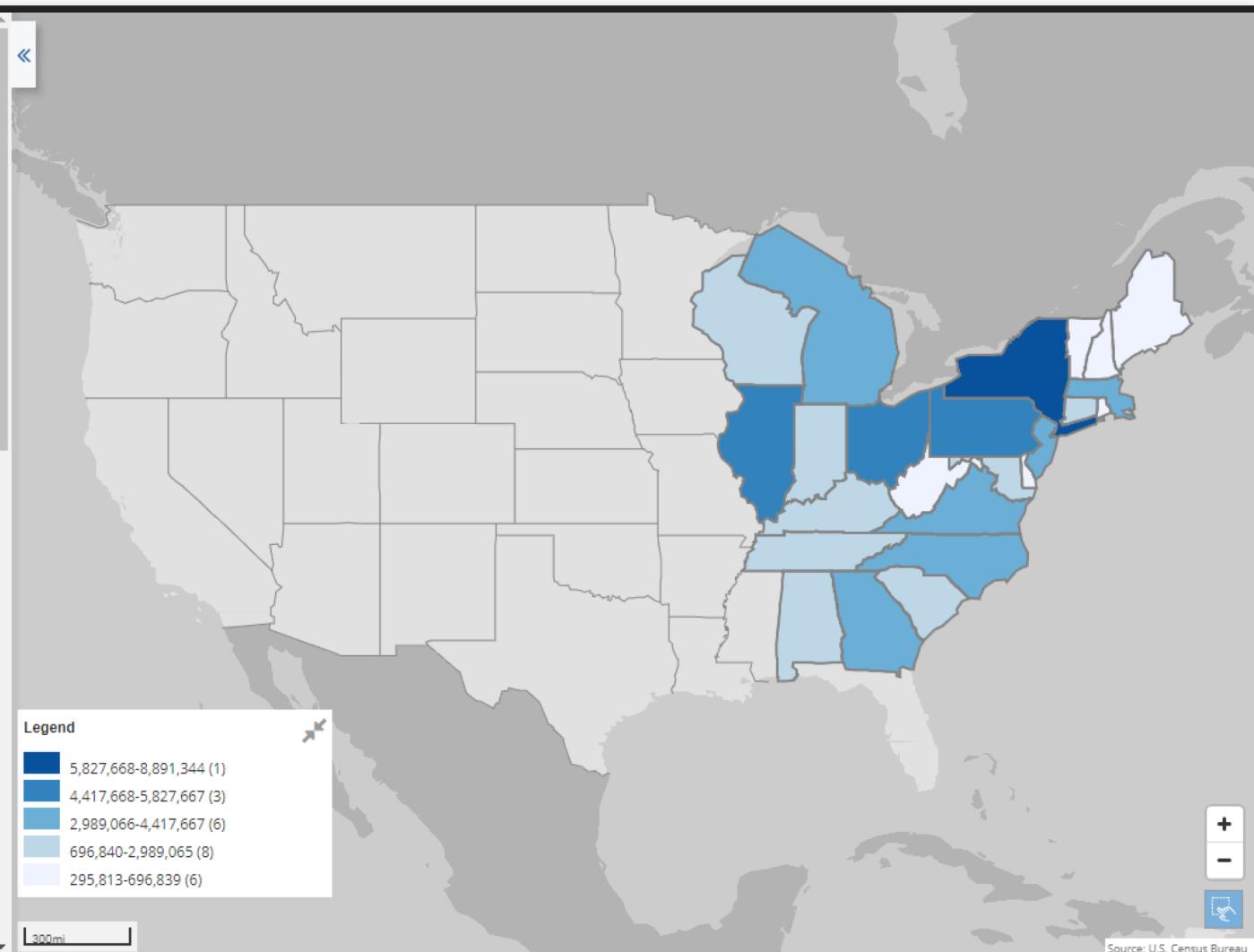
TRAVEL TIME TO WORK

Table ID: C08303

TRAVEL TIME TO WORK

Table ID: K200802

ALLOCATION OF PLACE OF WORK



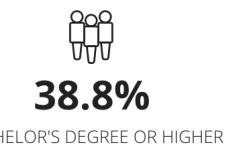
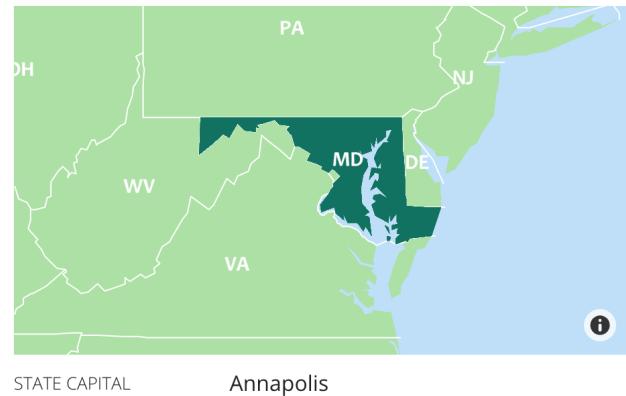


Maryland

State in: United States

Maryland at a Glance

Maryland has a total area of 9,707 square miles, including 2,696 square miles of water, making it the 42nd largest state by area. Maryland is bordered by [Delaware](#), [District of Columbia](#), [Pennsylvania](#), [Virginia](#), and [West Virginia](#).



Race

3.1%
+/- 0.2%

Population by One Race Alone in Maryland



Get Started with the Census API

The Census Data Application Programming Interface (API) allows developers and researchers to request data from U.S. Census Bureau datasets. Get started by requesting an API Key to gain access to the data.



The API is working normally.
[View Status >](#)

[Get API Key](#)

[Documentation](#)

Pattern Library

The pattern library consists of foundational styles, components, patterns, and examples.

[Get Started >](#)

Query Builder

Craft queries to test out the API and make sure you are getting the correct response.

[Get Started >](#)

Support

Having trouble? Contact one of our developers for help.

Samples



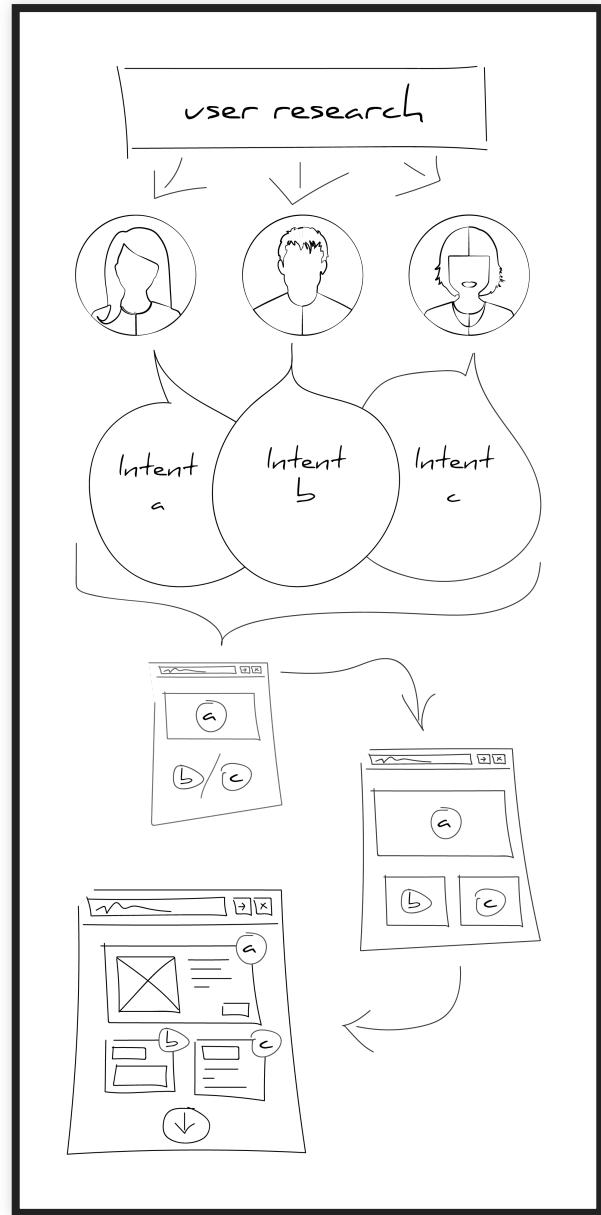
Total Fields of Bachelor's Degrees Reported

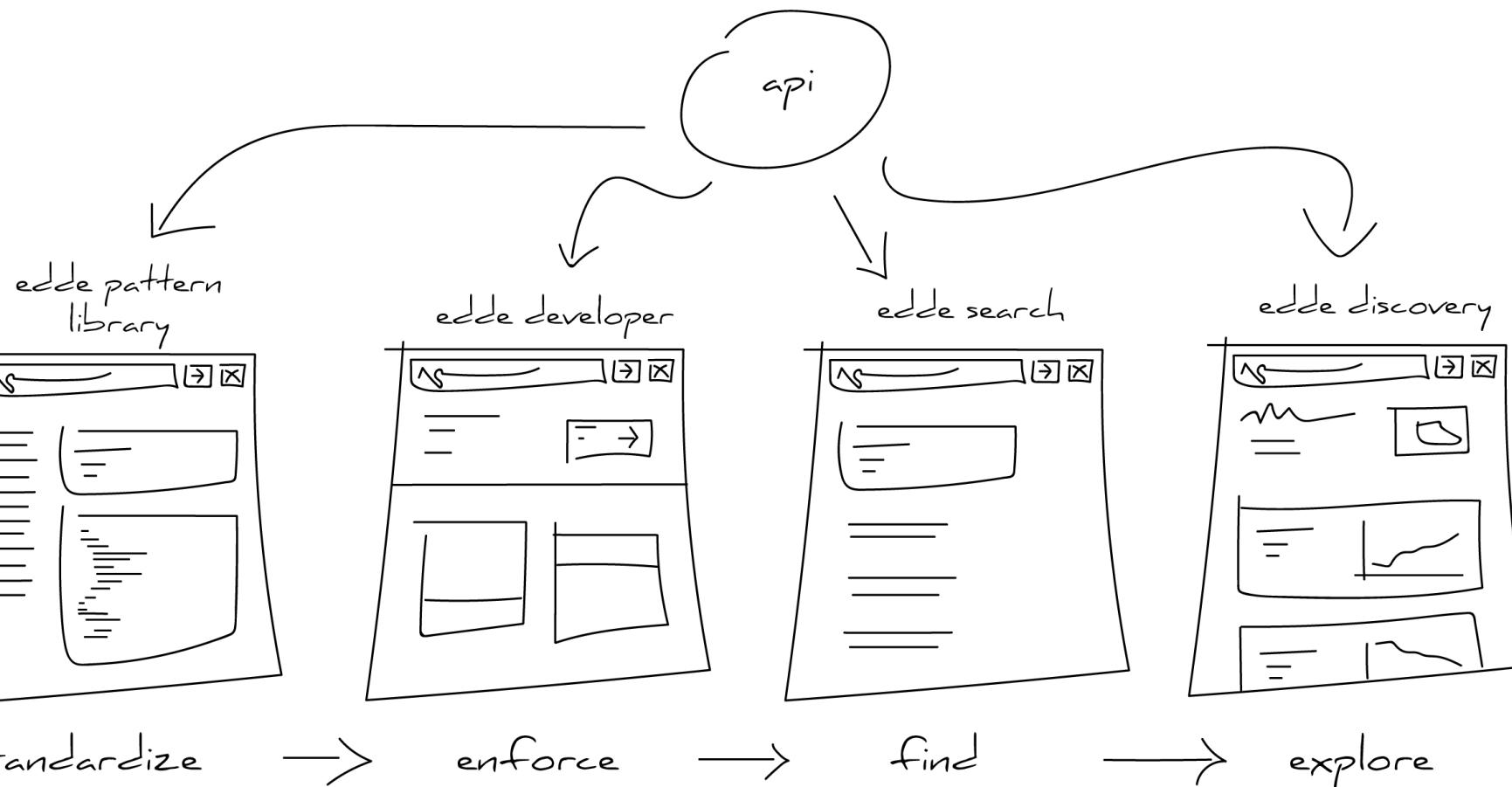
	Alabama	Alaska	American Samoa
Total	44,295,000	9,530,075	148,751
Science and Engineering	22,271,000	5,262,377	71,056
Computers, Mathematics and Statistics	2,870,000	463,396	7,637
Biological, Agricultural, and Environmental Sciences	5,943,000	468,588	9,827
Physical and Related Sciences	2,100,000	315,464	7,007

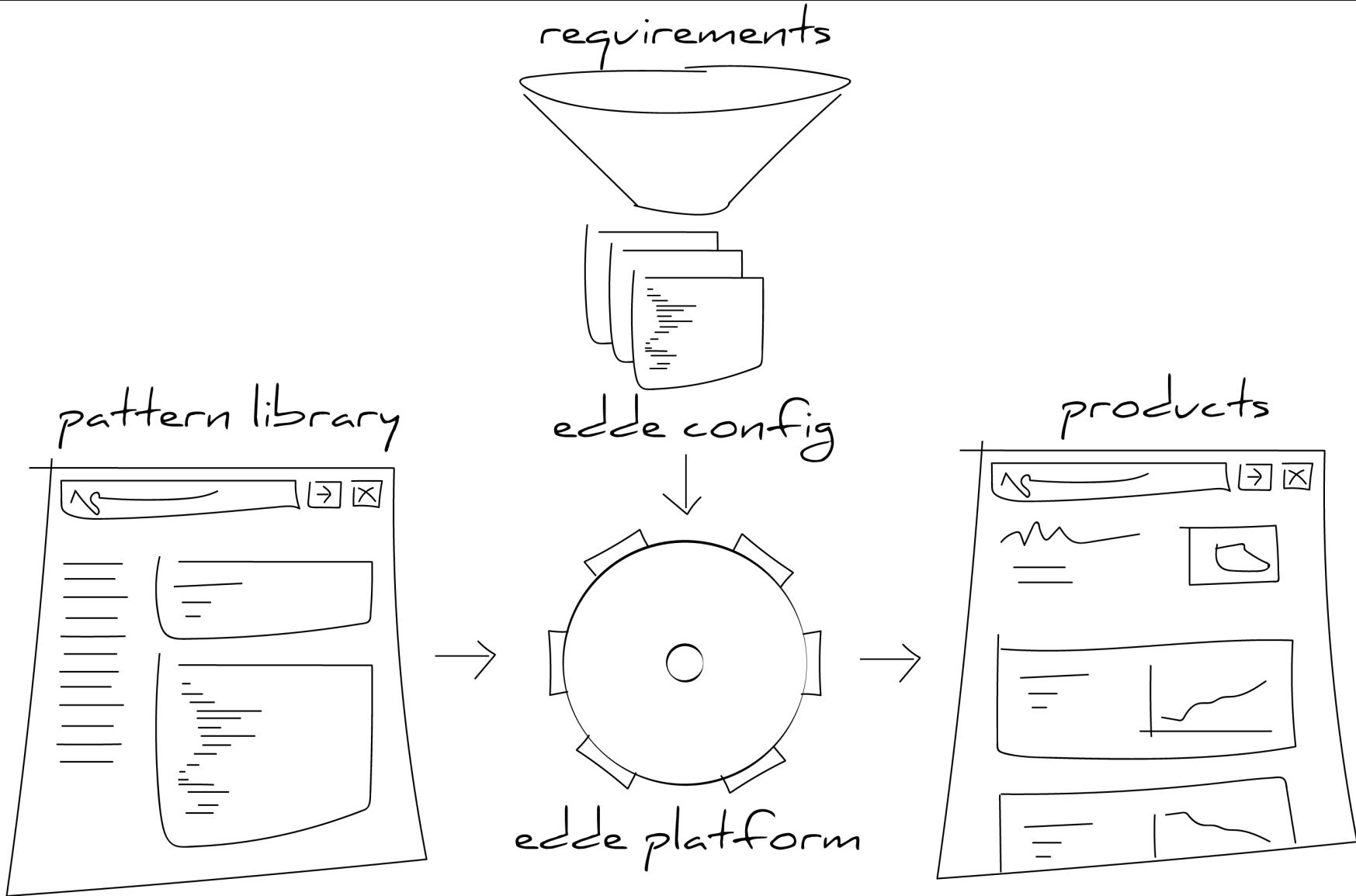
TABLE



**SO WHAT'S GOING ON BEHIND THE
SCENES?**







FUTURE STATE

[ALL](#) [PAGES](#) [NEWS](#) [VISUALIZATIONS](#) [TABLES](#) [MAPS](#) [PUBLICATIONS](#) [VIDEO](#) [PHOTOS](#)

About 75,060 results

SURVEYS AND PROGRAMS**American Community Survey**

The American Community Survey helps local officials, community leaders and businesses understand the changes taking place in their communities. It is the premier source for detailed information about the American people and workforce.

**Pages****American Community Survey Data**

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American Community Survey Technical Documentation

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Guidance for Data Users

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SURVEY RESPONDENTS**Complete Your
American Community
Survey**

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**Related Searches**[ACS 5-Year Estimates](#)[ACS 1-Year Estimates](#)[Decennial Survey](#)[Lorem ipsum dolor](#)[Consectetur adipiscing](#)[Sed do eiusmod](#)[Incididunt ut labore](#)



ALL

NEWS

TABLES

MAPS

CHARTS



325 Results

FILTER | DOWNLOAD

Sex by Age

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Sex by Age

Survey/Program: Decennial Census
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: B01003

Sex by Age

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Selected Social Characteristics in the Uni...

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Median Age by Sex

Survey/Program: Decennial Census
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: B01003

Median Age by Sex

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Median Age by Sex

Survey/Program: American Community Survey

Q housing occupancy by race

Selected Social Characteristics in the United States

Survey/Program: American Community Survey Universe: Total population Year: 2017 Estimates: 1-Year Table ID: DP02

CUSTOMIZE TABLE

Subject	United States		Alabama		Alaska		Arizona	
	Estimate	Percent	Estimate	Percent	Estimate	Percent	Estimate	Percent
HOUSEHOLDS BY TYPE								
Total households	1,848,325	1,848,325	1,848,325	1,848,325	1,848,325	1,848,325	1,848,325	1,848,325
Family Households	1,238,967	67.0%	1,238,967	67.0%	1,238,967	67.0%	1,238,967	67.0%
With own children of householder...	503,380	27.2%	503,380	27.2%	503,380	27.2%	503,380	27.2%
Male householder	78,073	47.7%	78,073	47.7%	78,073	47.7%	78,073	47.7%
With own children of householder...	33,238	17.4%	33,238	17.4%	33,238	17.4%	33,238	17.4%
Female householder	279,952	4.2%	279,952	4.2%	279,952	4.2%	279,952	4.2%
With own children of householder...	148,924	1.8%	148,924	1.8%	148,924	1.8%	148,924	1.8%
Nonfamily households	609,358	15.1%	609,358	15.1%	609,358	15.1%	609,358	15.1%
Householder living alone	532,123	8.1%	532,123	8.1%	532,123	8.1%	532,123	8.1%
65 years and older	198,044	33.0%	198,044	33.0%	198,044	33.0%	198,044	33.0%
Householders with one or more...	581,680	28.8%	581,680	28.8%	581,680	28.8%	581,680	28.8%
Average household size	2.55	(X)	2.55	(X)	2.55	(X)	2.55	(X)
Average family size	3.15	(X)	3.15	(X)	3.15	(X)	3.15	(X)
Nonfamily households	33,238	4.2%	33,238	4.2%	33,238	4.2%	33,238	4.2%

20 of 20 rows

10 of 15 columns



325 Results

[FILTER](#) [SORT](#) **Total Population—Total**

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Total Population—Female

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Total Population—Male

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Total Population—Total—Under 5 Years

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Total Population—Female—Under 5 Years

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Total Population—Male—Under 5 Years

Survey/Program: American Community Survey
Years: 2016, 2015, 2014, 2013, 2012, 2011
Universe: Total Population Table: S0201

Total Population—Total—5–9 Years

Survey/Program: American Community Survey

average age by gender

Total Population—Total

Survey/Program: American Community Survey Universe: Total population Year: 2017 Estimates: 1-Year Table ID: DP02

[CUSTOMIZE MAP](#)

Alaska

LEGEND

	8,600,000–10,600,000	2
	6,600,000–8,600,000	2
	4,600,000–6,600,000	5
	2,600,000–4,600,000	3
	600,000–2,600,000	3
	No data	0

Italicized numbers indicate the number of states in each data class.

Hawaii

600 mi

Source: U.S. Census Bureau





Advanced Search

Show these result types:

- | | | | |
|--|--|--|--|
| <input checked="" type="checkbox"/> Tables (132) | <input checked="" type="checkbox"/> Videos (73) | <input checked="" type="checkbox"/> Charts (163) | <input checked="" type="checkbox"/> News (398) |
| <input checked="" type="checkbox"/> Maps (1,056) | <input checked="" type="checkbox"/> Images (231) | <input checked="" type="checkbox"/> Pages (24,164) | <input checked="" type="checkbox"/> Publications (557) |

Find results with...

All of these words

e.g. age, sex, population

This exact word or phrase

e.g. 18 years and under

At least one of these words

e.g. transportation, vehicles, automobiles

None of these words

e.g. poverty, race income

Then use filters to narrow your search

[TOPICS](#) [GEOGRAPHY](#) [YEARS](#) [SURVEYS](#) [INDUSTRIES](#) [MORE FILTERS](#)

Enter text to filter ...

TOPICS

- Business and Economy
- Education
- Employment
- Families and Living Arrangements
- Health
- Housing
- Income and Poverty
- Populations and People
- Race and Ethnicity

Search Query: United States



VIEW QUERY

VIEW ALL RESULTS



Data Visualization Standards

Visualization Types

Components

References

Bar Chart

Bubble Chart

Histogram

Line Graph

Population Pyramid

Scatter Plot

Stacked Bar Chart

Treemap

VISUALIZATION TYPES

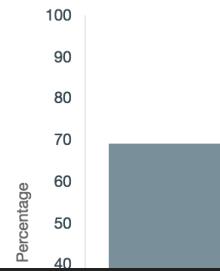
Bar Chart

Comparative

A bar chart displays categorical data with rectangular bars whose length or height corresponds to the value of each data point.

Bar charts can be displayed vertically in what's called a column bar chart or they can be displayed horizontally. Bar charts are best used to compare a single category of data or several. When comparing more than one category of data, the bars can be grouped together to create a grouped bar chart.

Types of Languages Spoken at Home in New York



THANK YOU!

