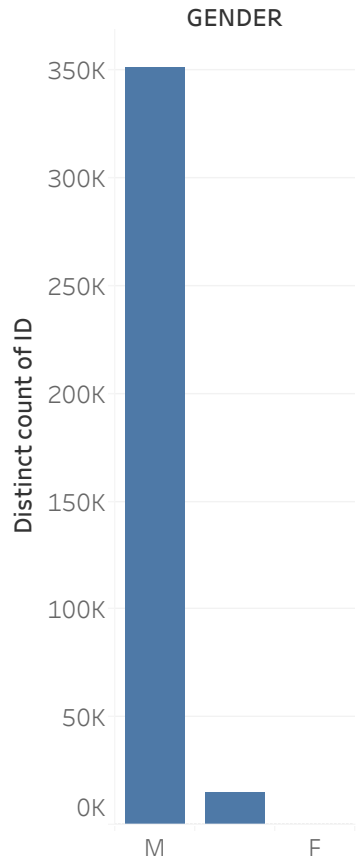# Distribution of Gender
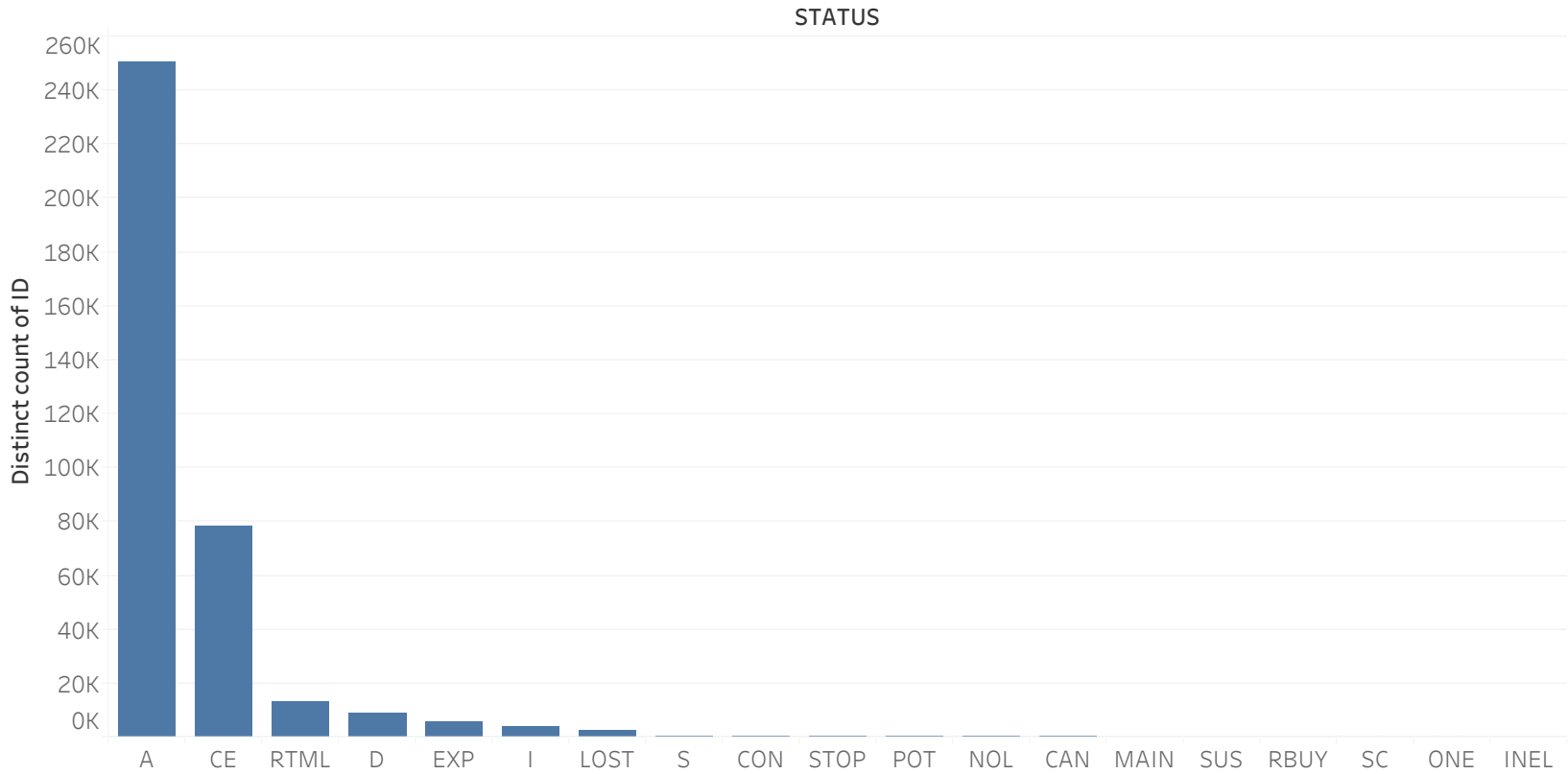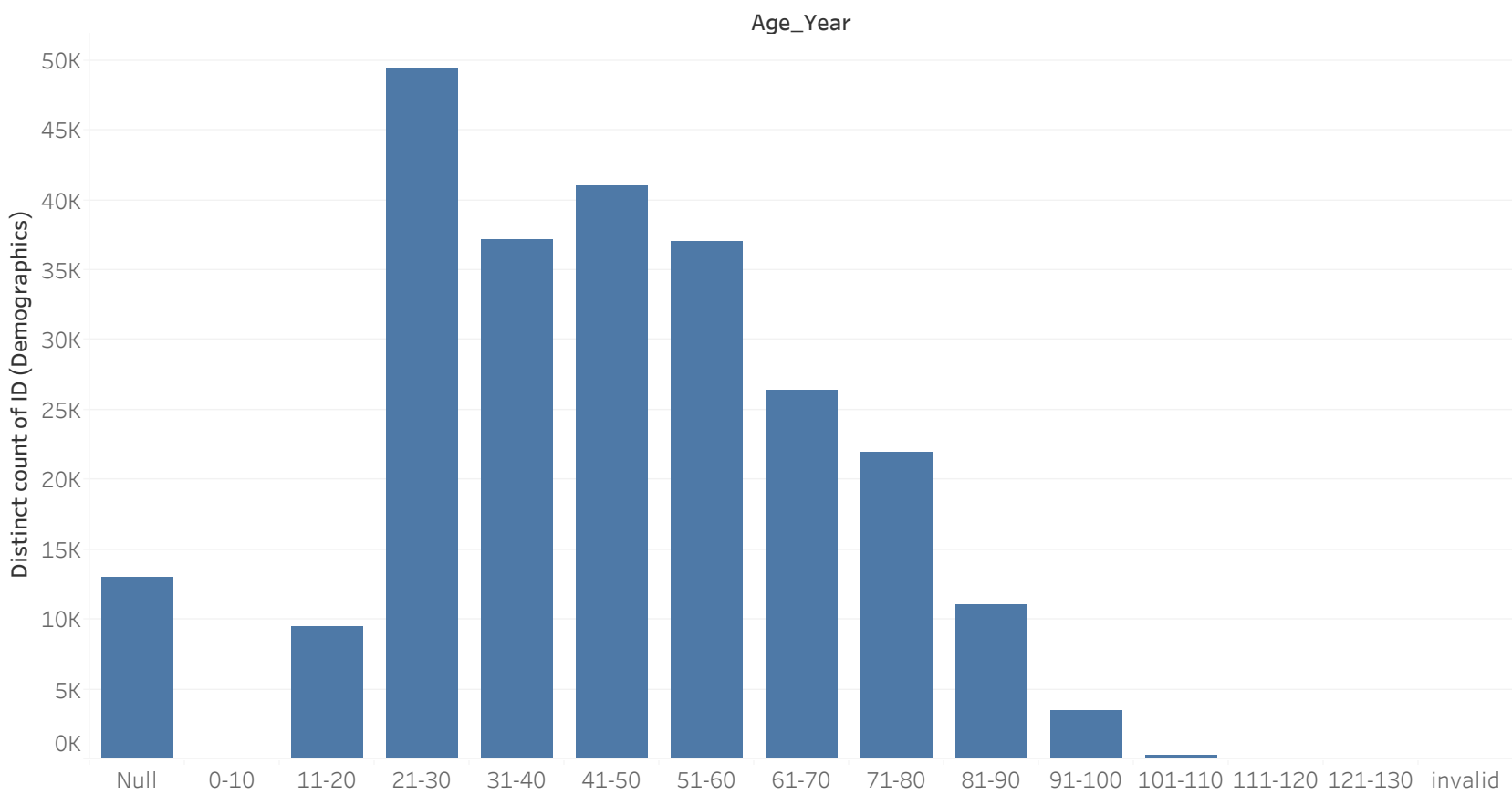
GENDER



Distinct count of ID for each GENDER.
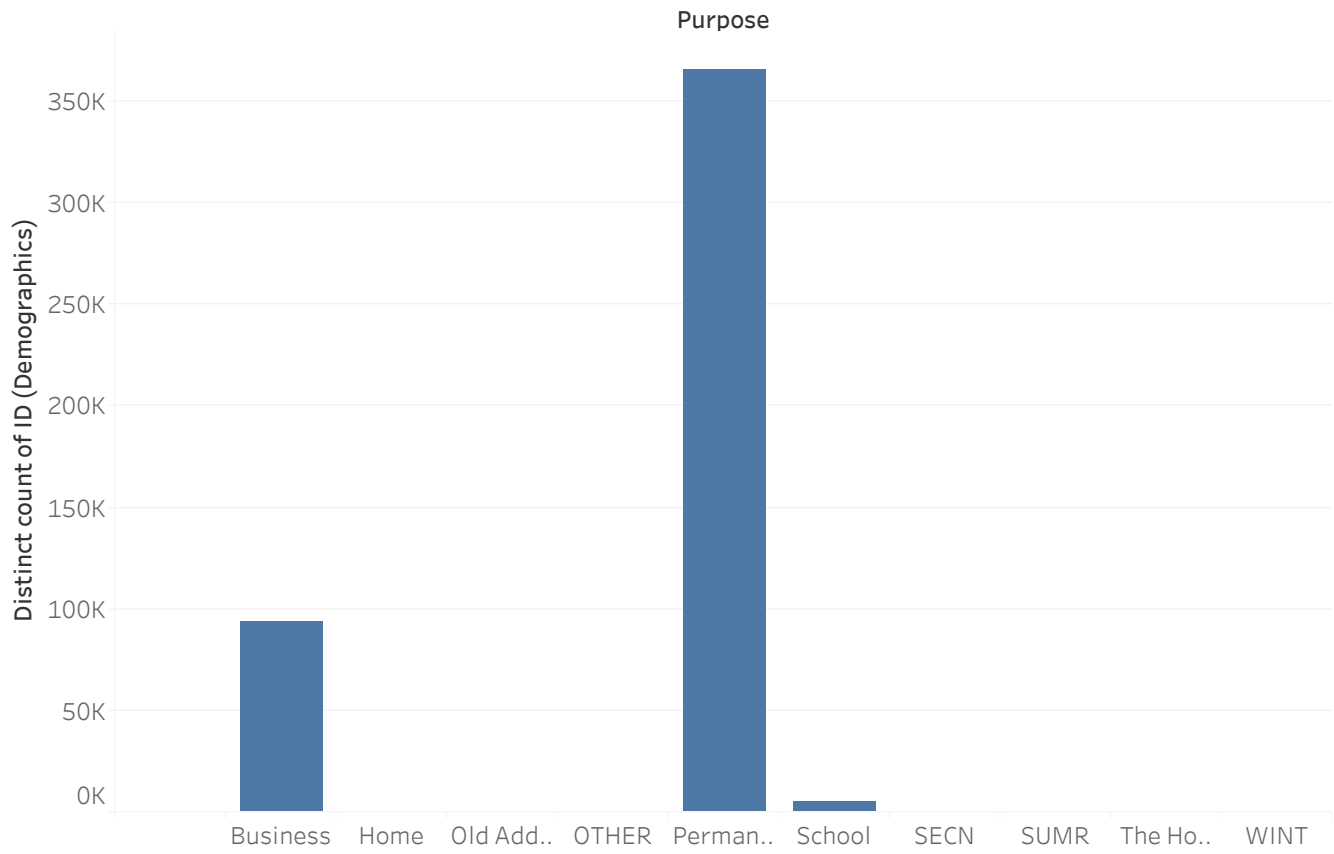
# Distribution of Status



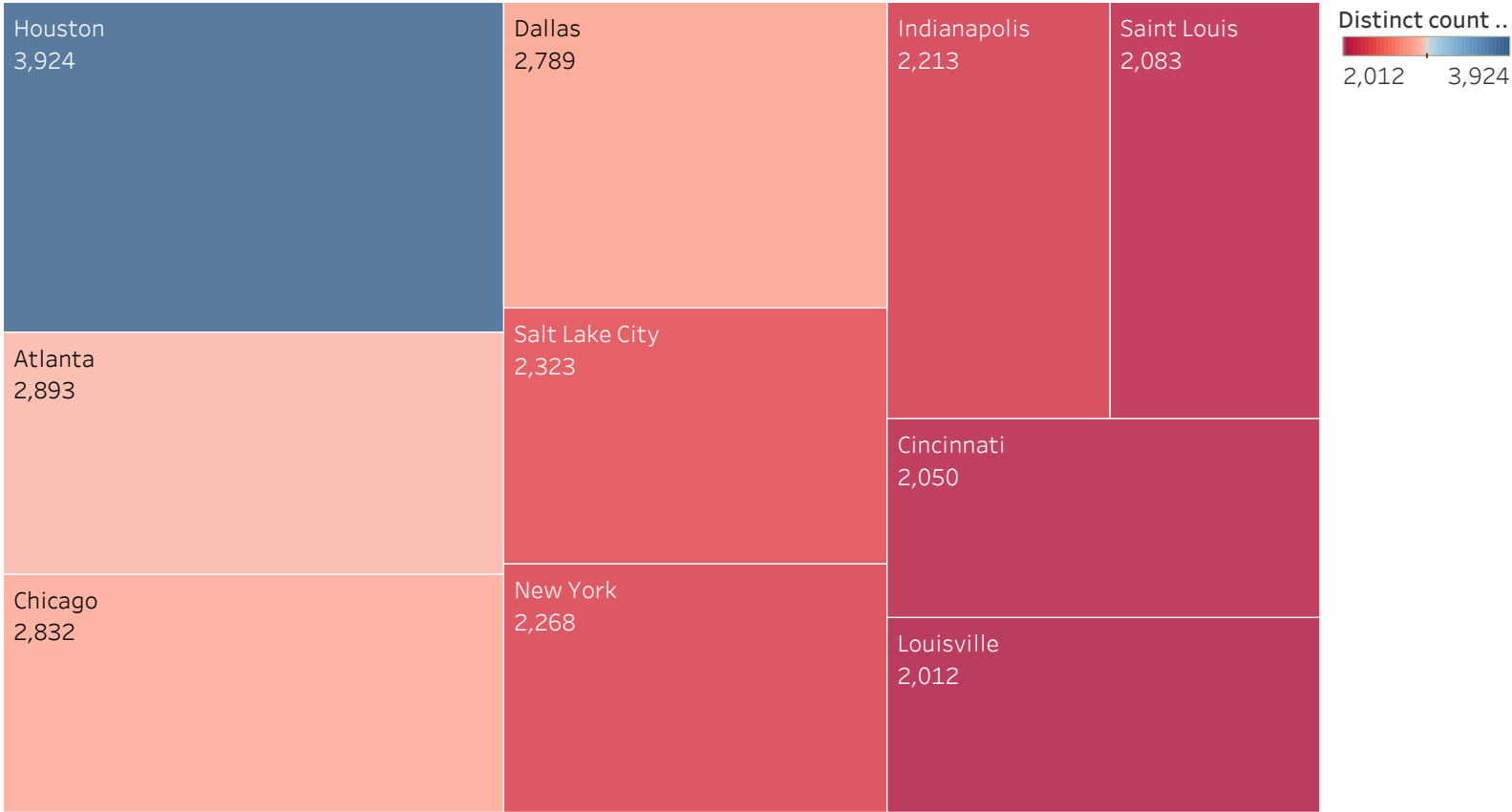Distinct count of ID for each STATUS.

# Distribution of Age



Distinct count of ID (Demographics) for each Age_Year. The data is filtered on ID (Demographics) and STATUS. The ID (Demographics) filter keeps no members. The STATUS filter keeps A.
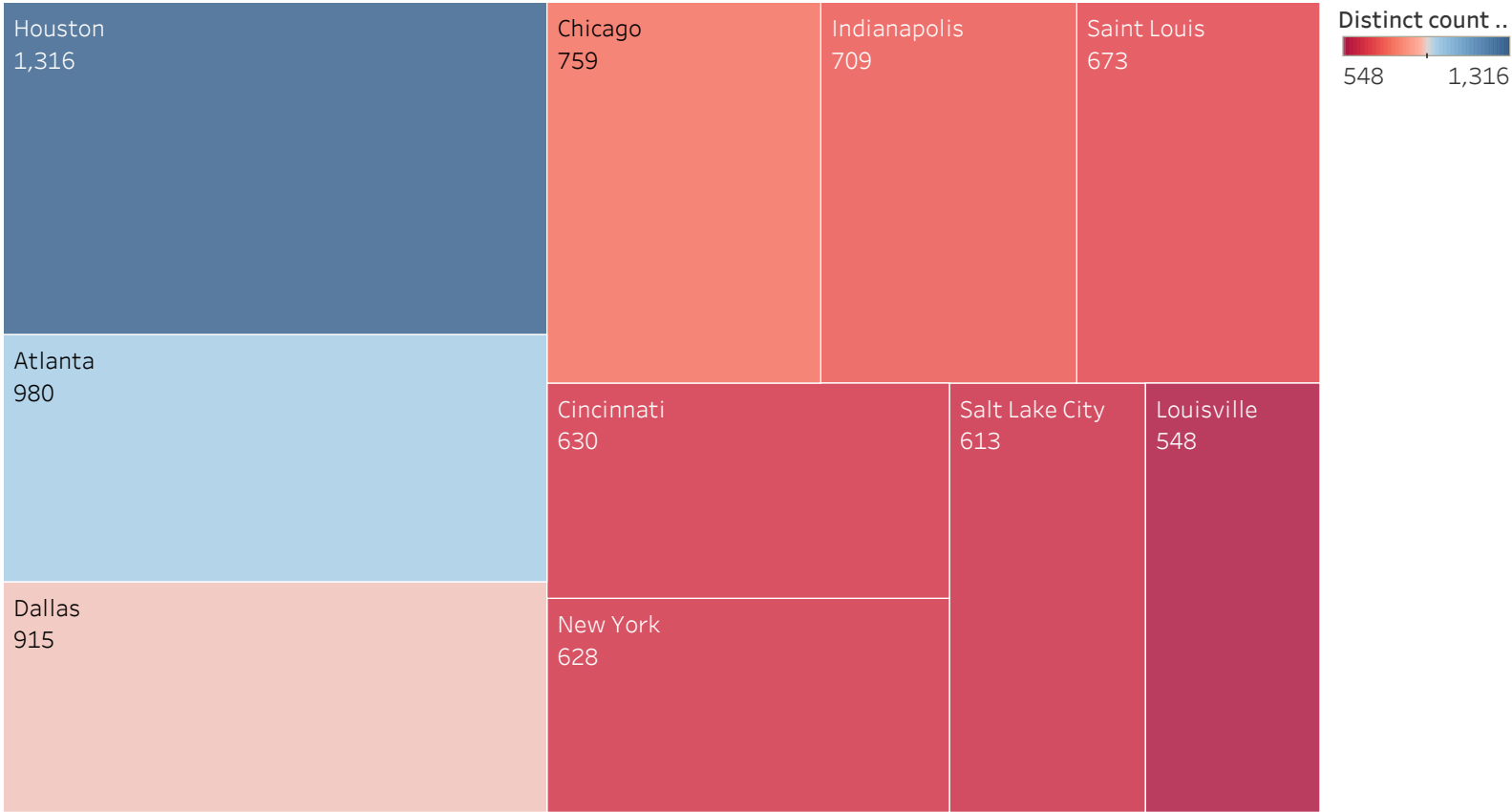
## Address Types



Distinct count of ID (Demographics) for each Purpose.

# Top 10 Home Cities

| | | | |
|---|---|---|---|
| **Houston** 3,924 | **Dallas** 2,789 | **Indianapolis** 2,213 | **Saint Louis** 2,083 |
| **Atlanta** 2,893 | **Salt Lake City** 2,323 | **Cincinnati** 2,050 | |
| **Chicago** 2,832 | **New York** 2,268 | **Louisville** 2,012 | |

**Distinct count ..**

2,012    3,924

CITY and distinct count of ID.  Color shows distinct count of ID.  Size shows distinct count of ID.  The marks are labeled by CITY and distinct count of ID. The data is filtered on Purpose, which keeps Permanent. The view is filtered on CITY, which has multiple members selected.

# Top 10 Business Cities

| Houston 1,316 | Chicago 759 | Indianapolis 709 | Saint Louis 673 |

Distinct count ..

548  1,316

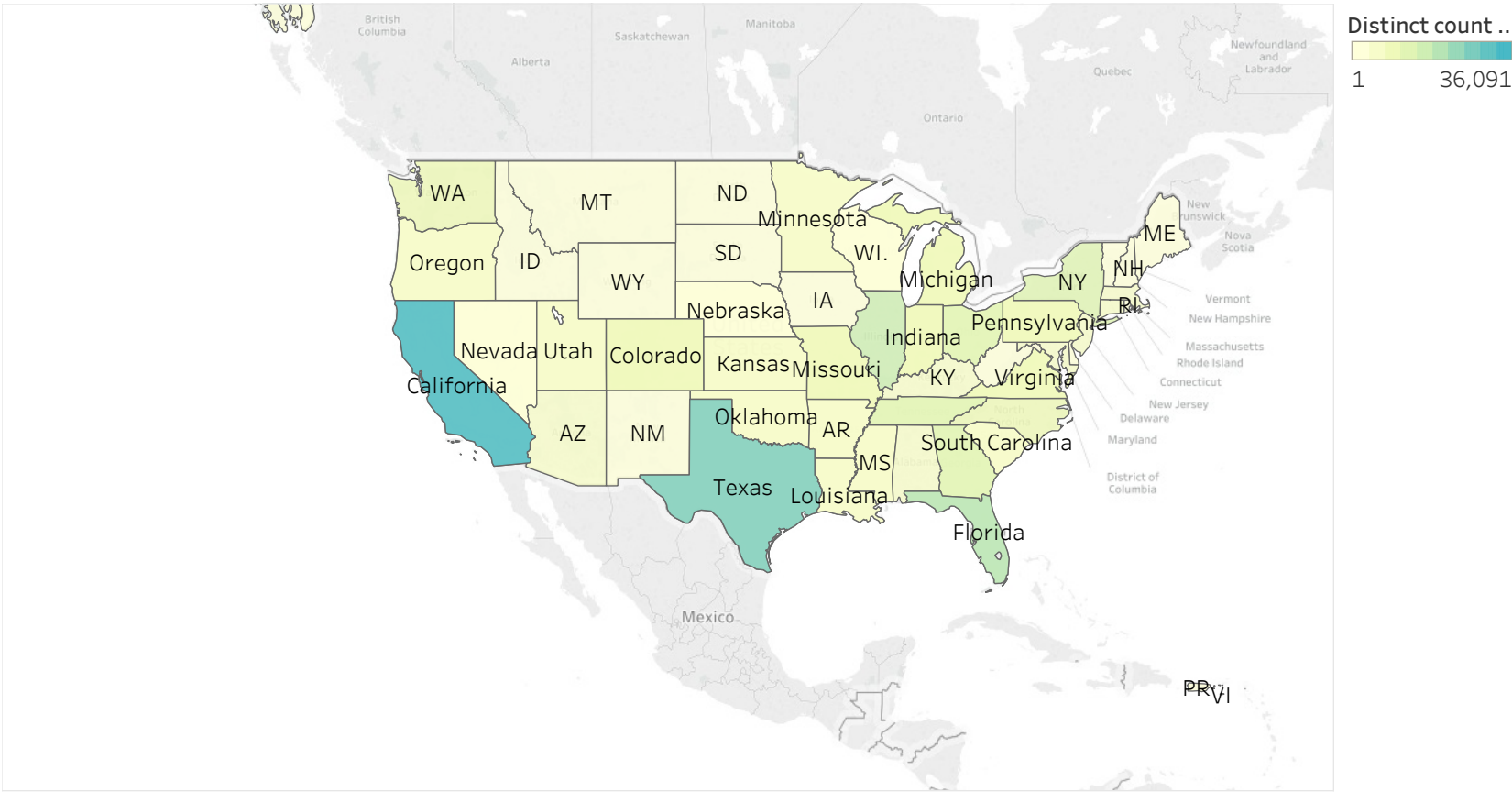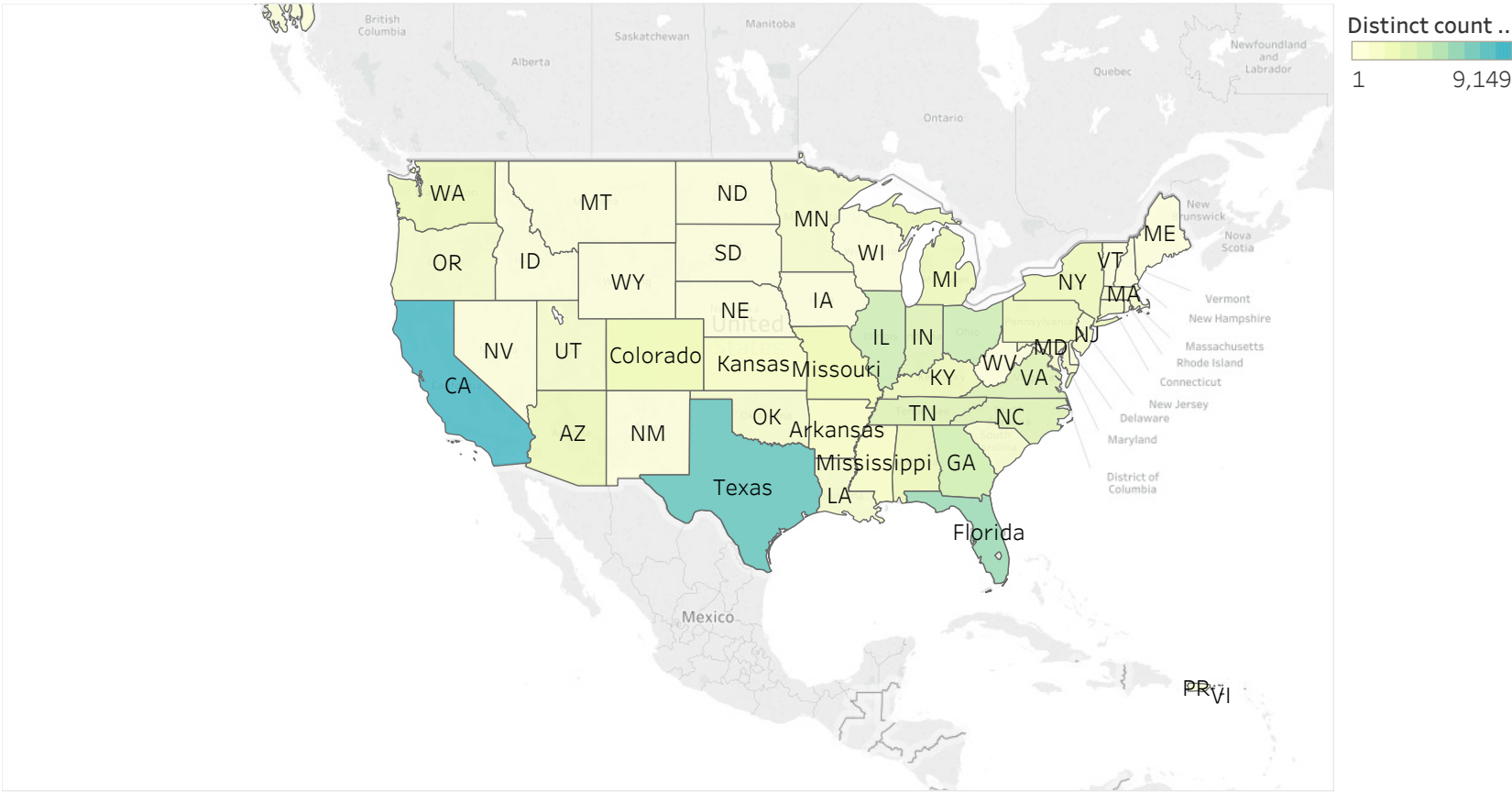| Atlanta 980 | Cincinnati 630 | Salt Lake City 613 | Louisville 548 |
| Dallas 915 | New York 628 | | |

CITY and distinct count of ID.  Color shows distinct count of ID.  Size shows distinct count of ID.  The marks are labeled by CITY and distinct count of ID. The data is filtered on Purpose, which keeps Business. The view is filtered on CITY, which has multiple members selected.

# Home States



Map based on Longitude (generated) and Latitude (generated). Color shows distinct count of ID. The marks are labeled by STATE_PROVINCE. Details are shown for STATE_PROVINCE. The data is filtered on Purpose, which keeps Permanent.
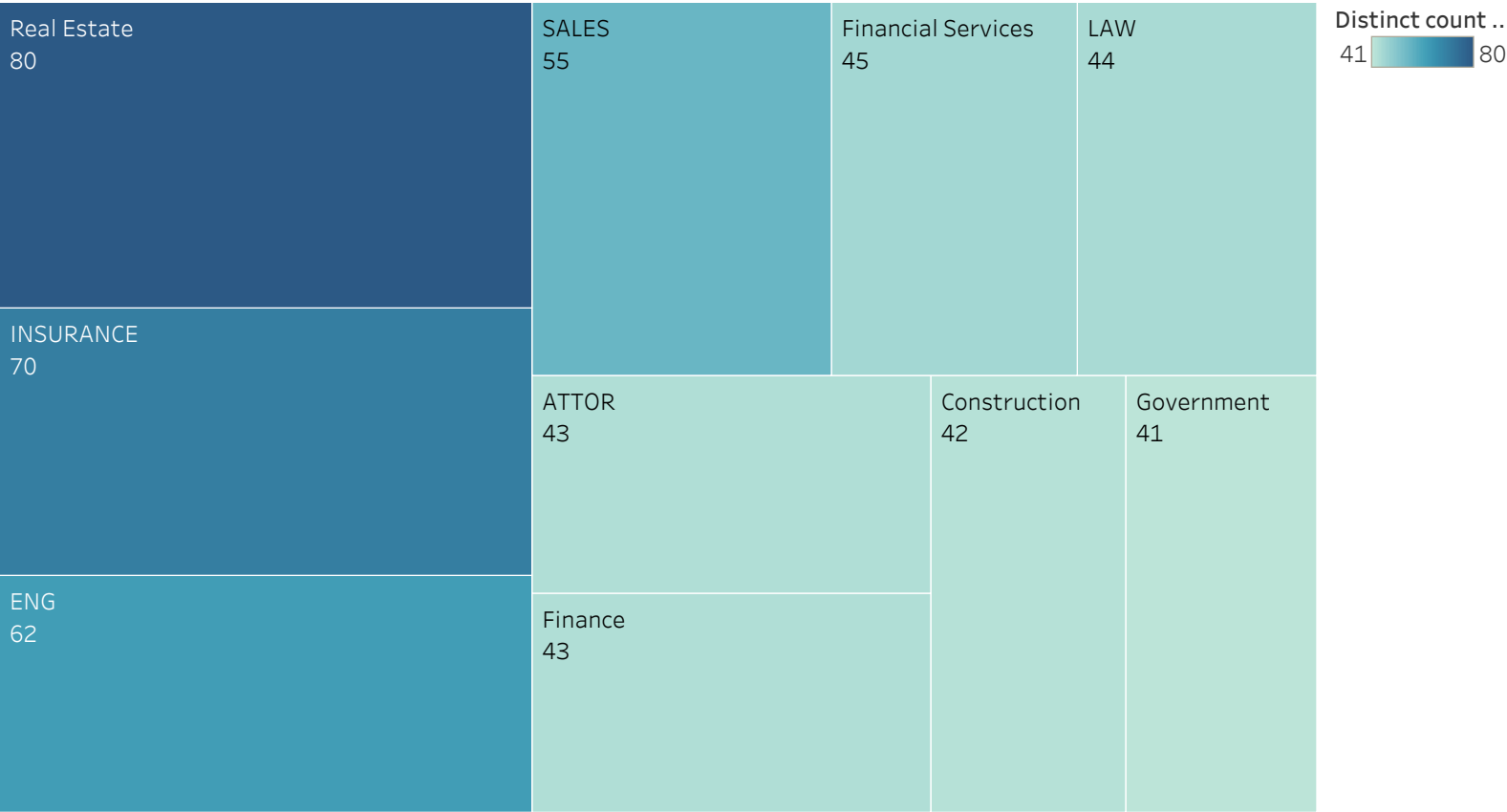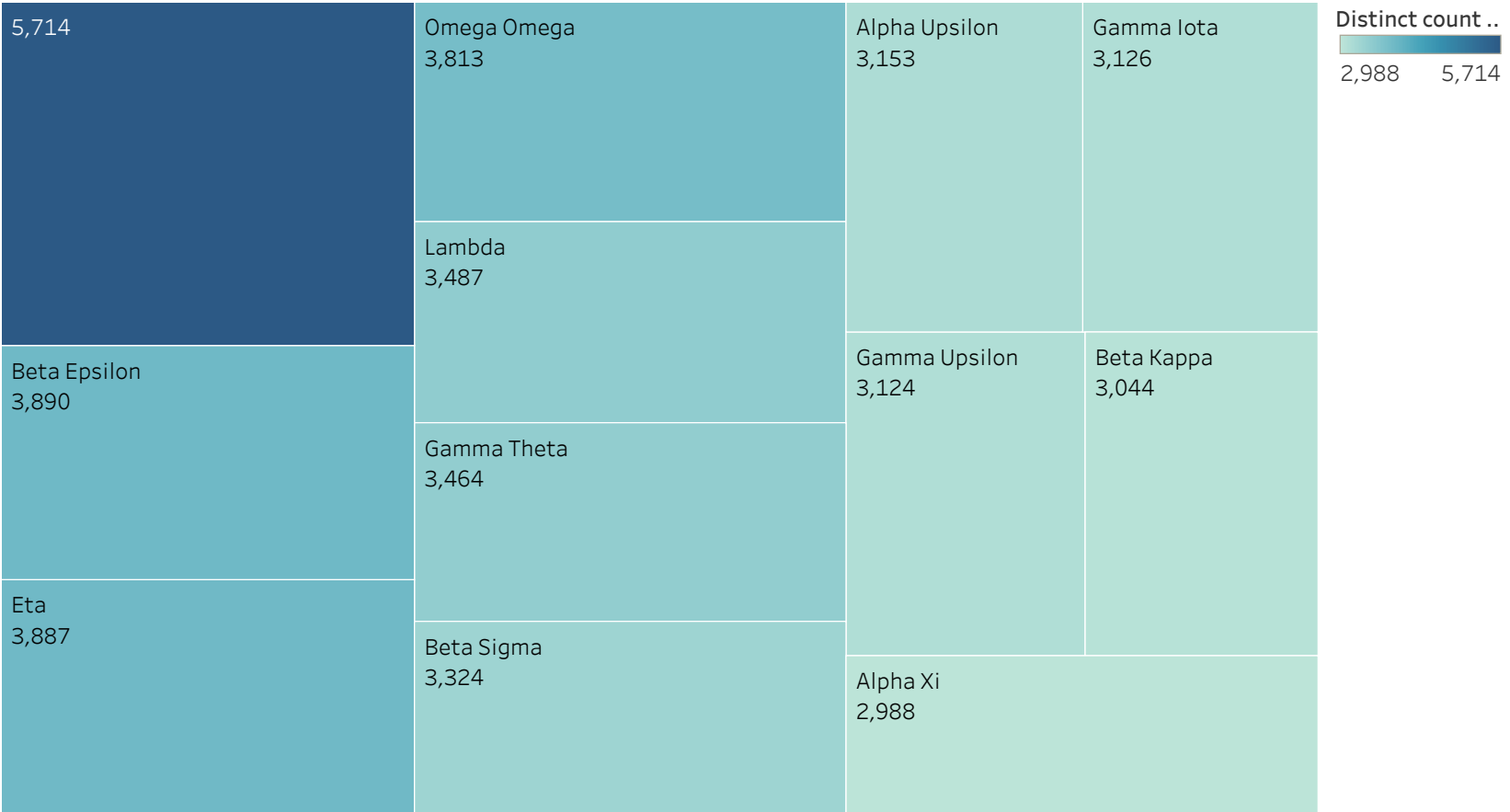
# Business States



Map based on Longitude (generated) and Latitude (generated). Color shows distinct count of ID. The marks are labeled by STATE_PROVINCE. Details are shown for STATE_PROVINCE. The data is filtered on Purpose, which keeps Business.

# Distribution of Industries

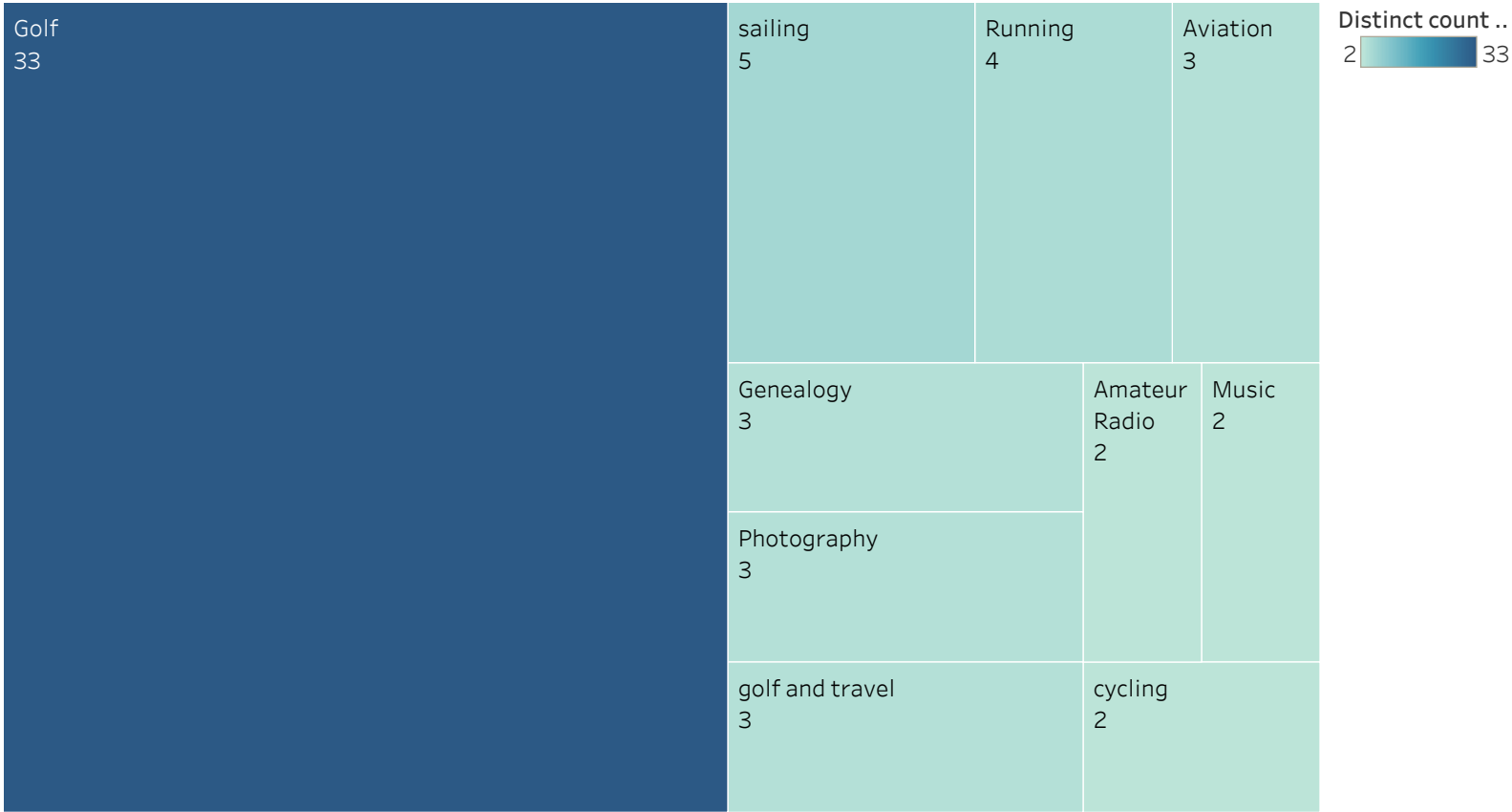| Real Estate 80 | SALES 55 | Financial Services 45 | LAW 44 |
| INSURANCE 70 | ATTOR 43 | Construction 42 | Government 41 |
| ENG 62 | Finance 43 | | |

**Distinct count ..**
41 ▬ 80

D Industry and distinct count of ID.  Color shows distinct count of ID (Demographics).  Size shows distinct count of ID (Demographics).  The marks are labeled by D Industry and distinct count of ID. The view is filtered on D Industry, which keeps 10 of 1,106 members.

# Top 12 Company Names

| | | | |
|---|---|---|---|
| 5,714 | Omega Omega<br>3,813 | Alpha Upsilon<br>3,153 | Gamma Iota<br>3,126 |

**Distinct count ..**

2,988      5,714

| | |
|---|---|
| Lambda<br>3,487 | |

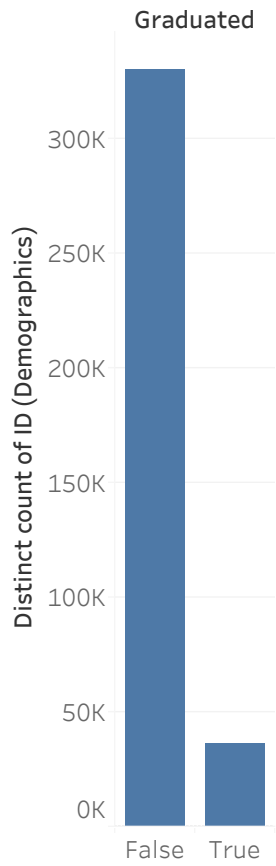| | | | |
|---|---|---|---|
| Beta Epsilon<br>3,890 | Gamma Theta<br>3,464 | Gamma Upsilon<br>3,124 | Beta Kappa<br>3,044 |
| Eta<br>3,887 | Beta Sigma<br>3,324 | Alpha Xi<br>2,988 | |

COMPANY and distinct count of ID. Color shows distinct count of ID. Size shows distinct count of ID. The marks are labeled by COMPANY and distinct count of ID. The view is filtered on COMPANY, which has multiple members selected.

# Top Hobbies

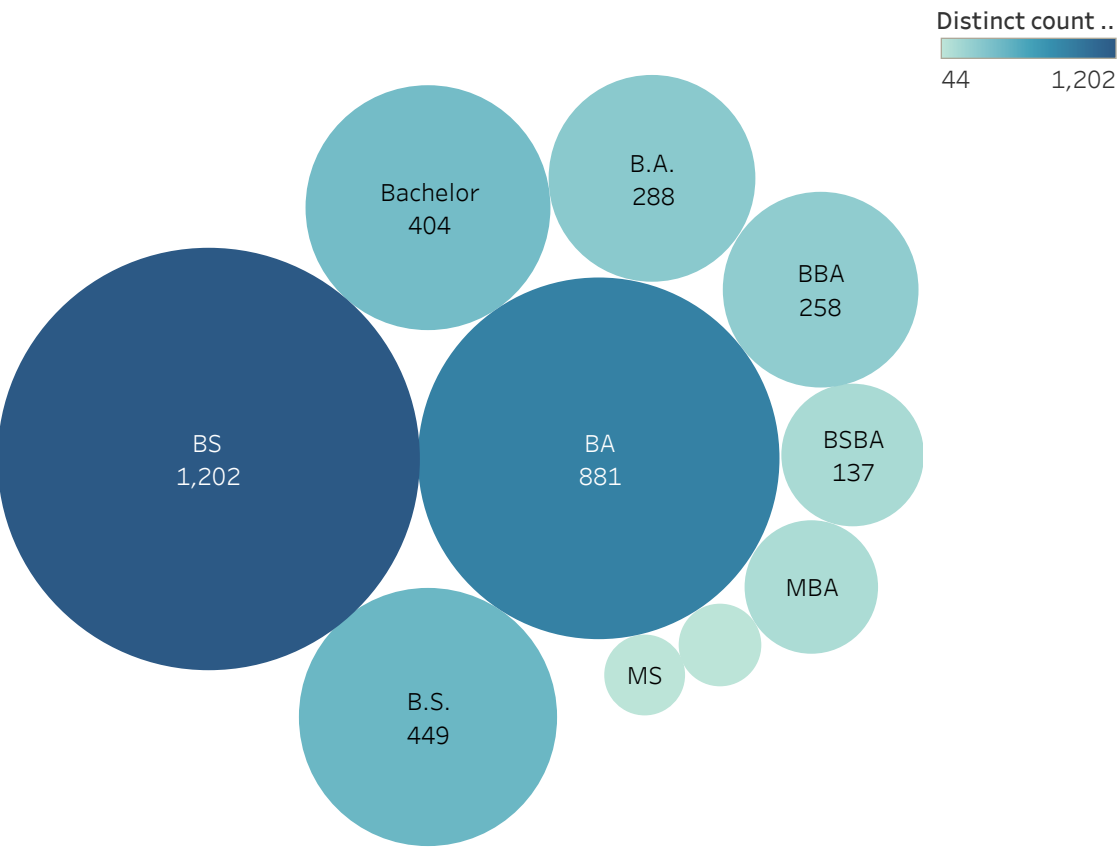| Golf<br>33 | sailing<br>5 | Running<br>4 | Aviation<br>3 |
| | Genealogy<br>3 | Amateur<br>Radio<br>2 | Music<br>2 |
| | Photography<br>3 | | |
| | golf and travel<br>3 | cycling<br>2 | |

**Distinct count ..**

2 ▢ 33

D Interests Hobbies and distinct count of ID. Color shows distinct count of ID. Size shows distinct count of ID. The marks are labeled by D Interests Hobbies and distinct count of ID. The view is filtered on D Interests Hobbies, which keeps 10 of 1,225 members.
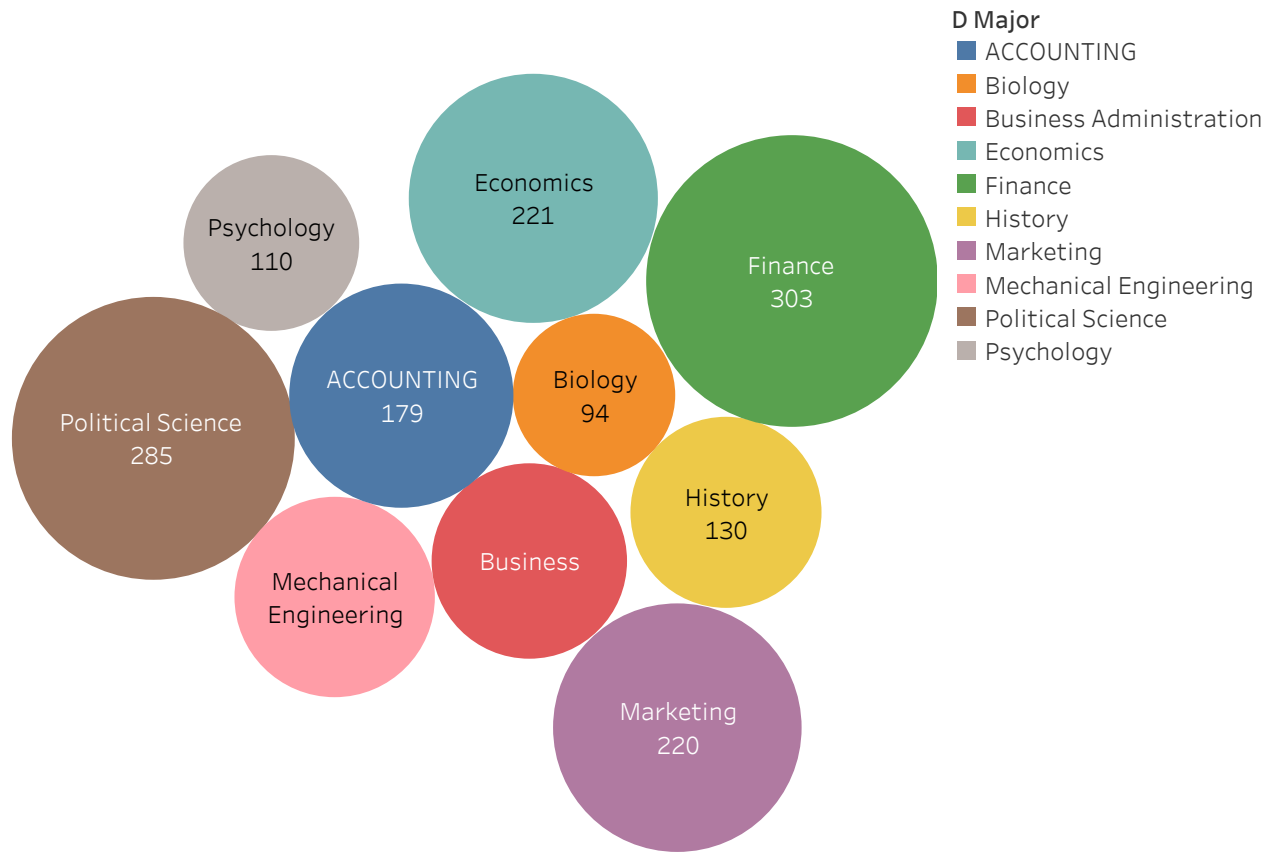
# Graduated



Distinct count of ID (Demographics) for each Graduated.

# Degree Types

Distinct count ..

44  1,202

Bachelor
404

B.A.
288

BBA
258

BS
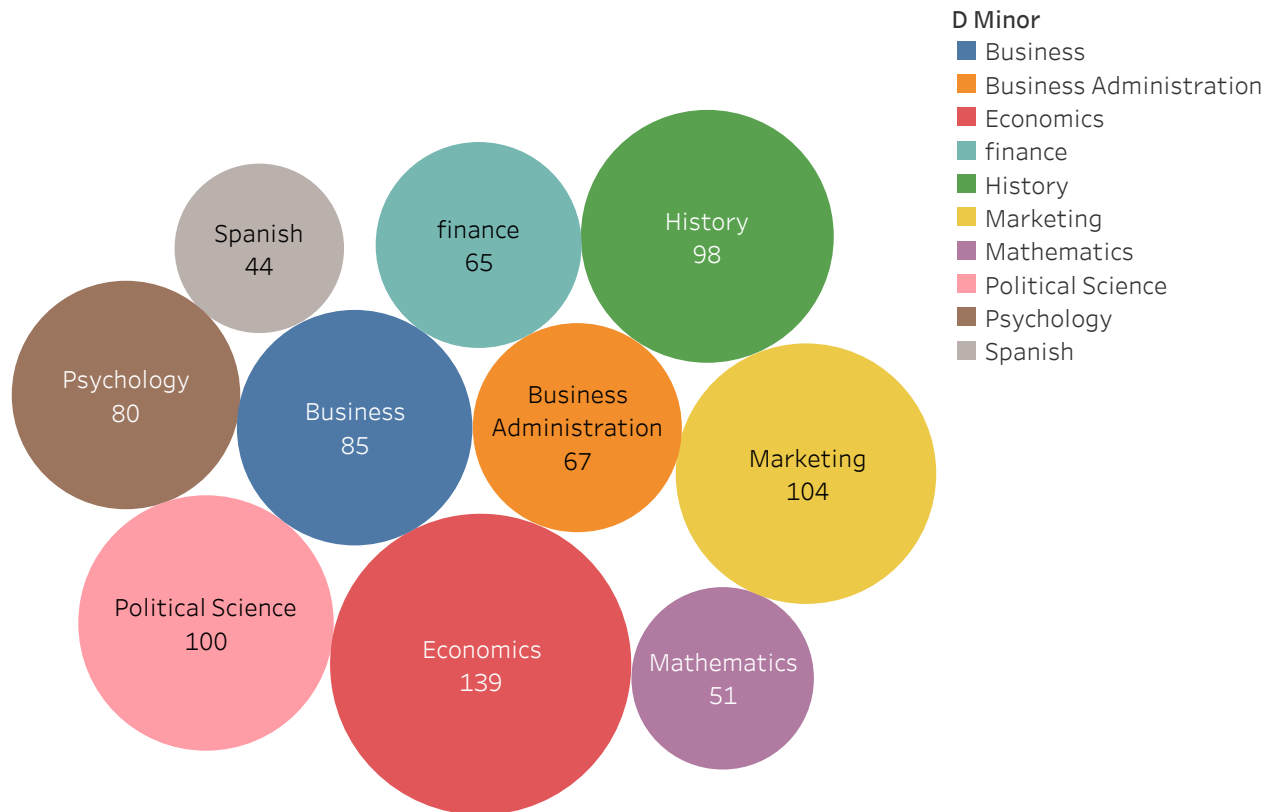1,202

BA
881

BSBA
137

MBA

MS

B.S.
449

D Degree Type and distinct count of ID.  Color shows distinct count of ID.  Size
shows distinct count of ID.  The marks are labeled by D Degree Type and distinct
count of ID. The view is filtered on D Degree Type, which keeps 10 of 330
members.

# Top Majors



D Major

- ACCOUNTING
- Biology
- Business Administration
- Economics
- Finance
- History
- Marketing
- Mechanical Engineering
- Political Science
- Psychology

Economics 221

Psychology 110

Finance 303

Political Science 285

ACCOUNTING 179

Biology 94

History 130

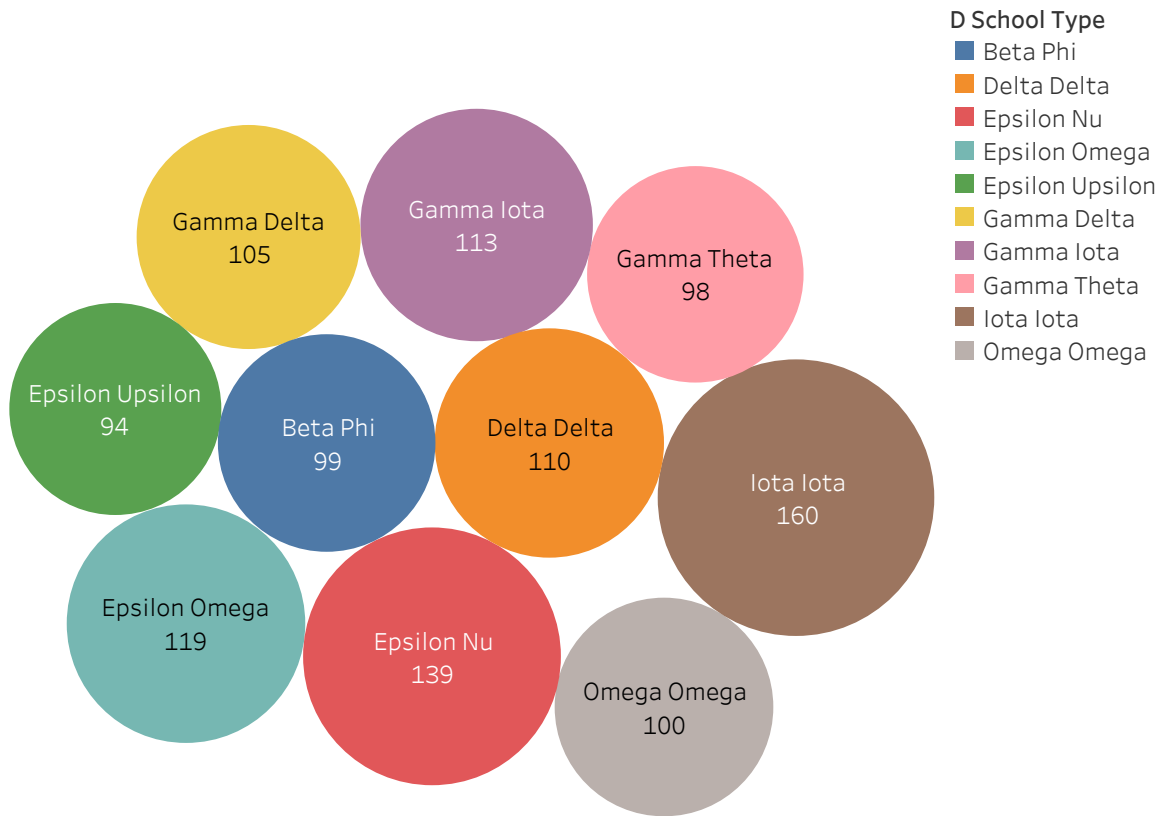Mechanical Engineering

Business

Marketing 220

D Major and distinct count of ID.  Color shows details about D Major.  Size shows distinct count of ID.  The marks are labeled by D Major and distinct count of ID. The view is filtered on D Major, which keeps 10 of 1,419 members.

# Top Minors



D Minor
- Business
- Business Administration
- Economics
- finance
- History
- Marketing
- Mathematics
- Political Science
- Psychology
- Spanish

Spanish 44
finance 65
History 98
Psychology 80
Business 85
Business Administration 67
Marketing 104
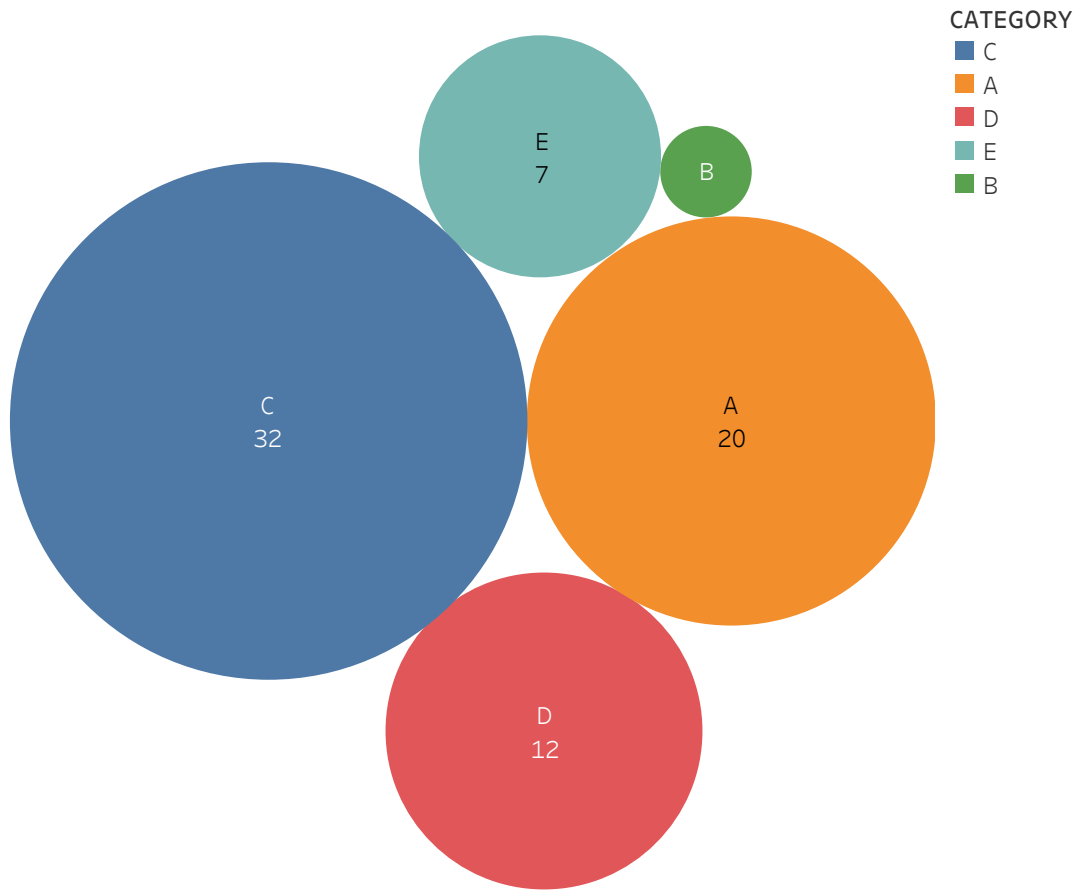Political Science 100
Economics 139
Mathematics 51

D Minor and distinct count of ID. Color shows details about D Minor. Size shows distinct count of ID. The marks are labeled by D Minor and distinct count of ID. The view is filtered on D Minor, which keeps 10 of 856 members.
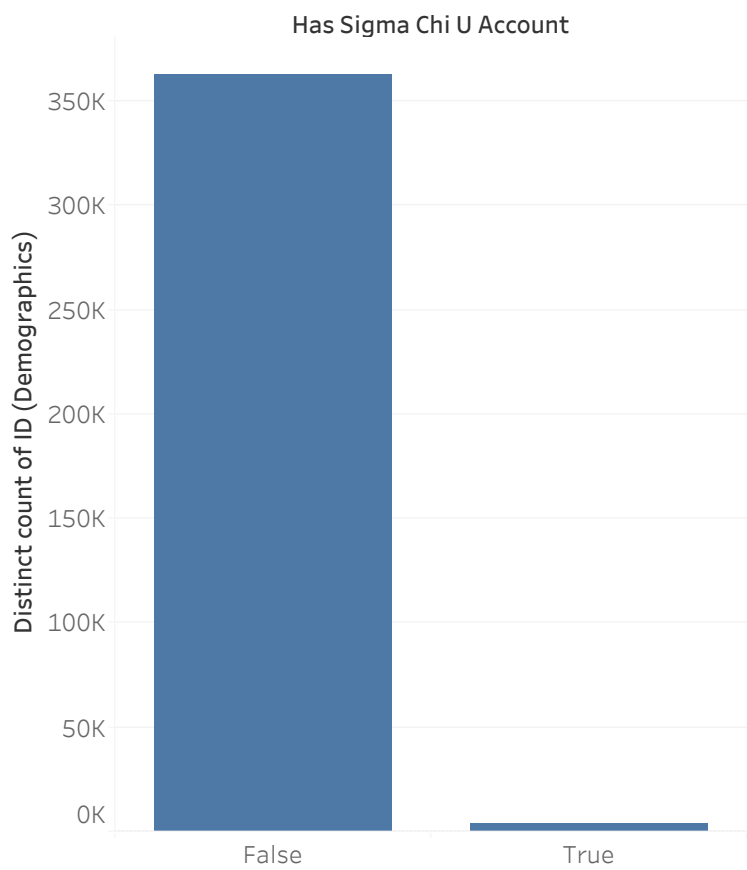
# School type



D School Type and distinct count of ID.  Color shows details about D School Type. Size shows distinct count of ID.  The marks are labeled by D School Type and distinct count of ID. The view is filtered on D School Type, which keeps 10 of 291 members.
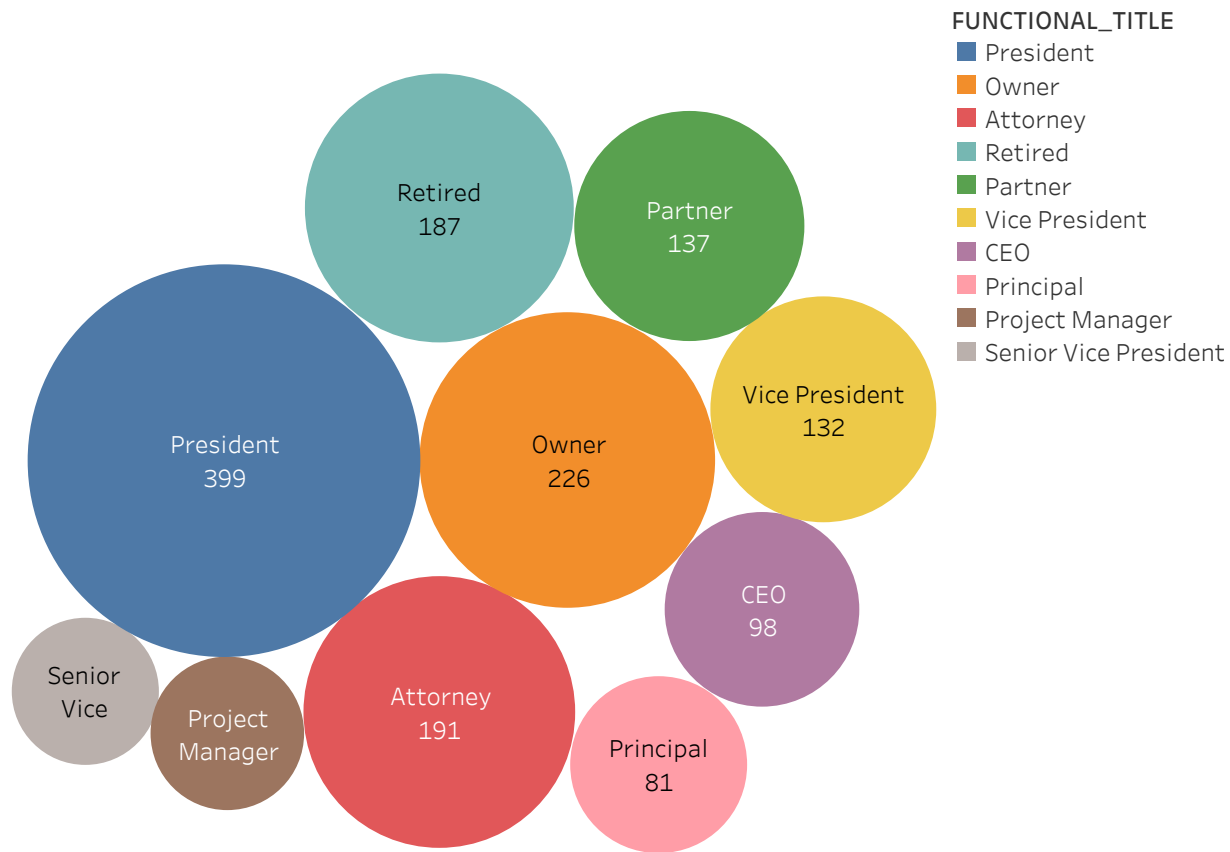
# Distribution of Category



CATEGORY and distinct count of ID.  Color shows details about CATEGORY.  Size shows distinct count of ID.  The marks are labeled by CATEGORY and distinct count of ID. The view is filtered on CATEGORY, which has multiple members selected.
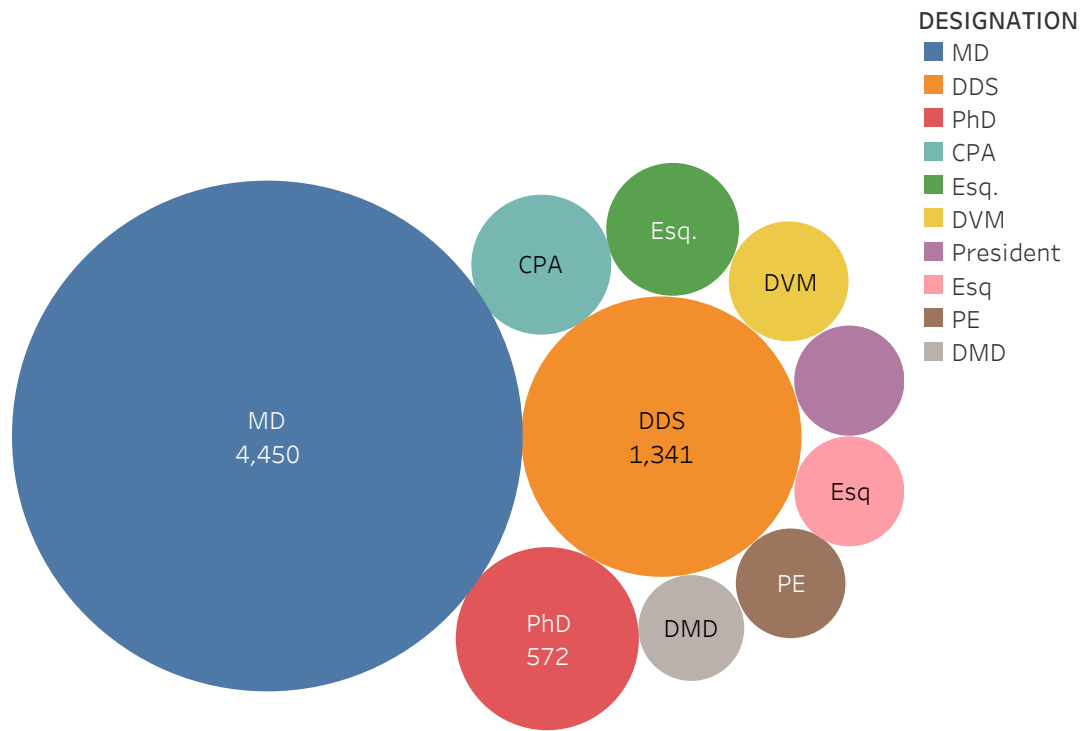
# Sigma Chi Account

## Has Sigma Chi U Account



Distinct count of ID (Demographics) for each Has Sigma Chi U
Account.

# Top Functional Titles

FUNCTIONAL_TITLE

- President
- Owner
- Attorney
- Retired
- Partner
- Vice President
- CEO
- Principal
- Project Manager
- Senior Vice President

Retired 187

Partner 137

President 399

Owner 226

Vice President 132

CEO 98

Senior Vice
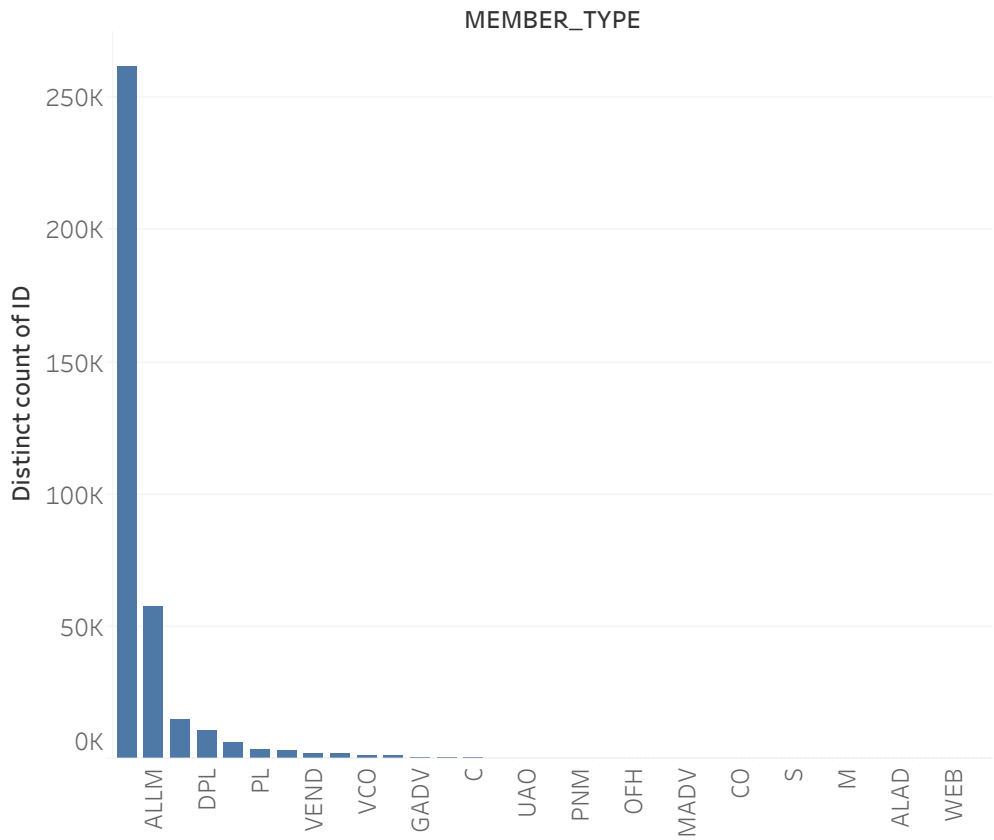
Project Manager

Attorney 191

Principal 81

FUNCTIONAL_TITLE and distinct count of ID.  Color shows details about
FUNCTIONAL_TITLE.  Size shows distinct count of ID.  The marks are labeled by
FUNCTIONAL_TITLE and distinct count of ID. The view is filtered on
FUNCTIONAL_TITLE, which has multiple members selected.

# Top Designations



**DESIGNATION**
- MD
- DDS
- PhD
- CPA
- Esq.
- DVM
- President
- Esq
- PE
- DMD

MD 4,450

CPA

Esq.

DVM

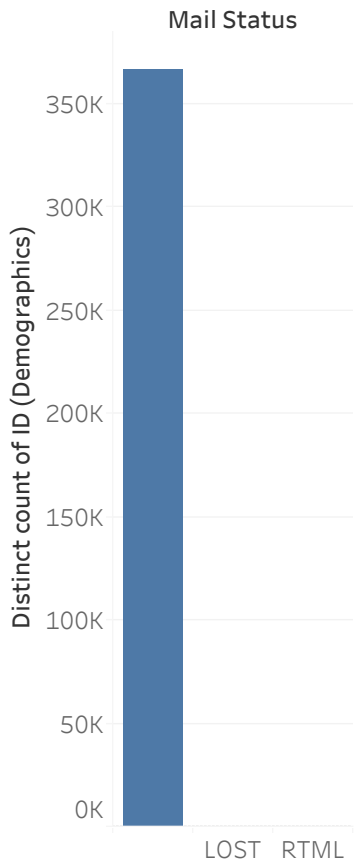DDS 1,341

President

Esq

PhD 572

DMD

PE

DESIGNATION and distinct count of ID. Color shows details about
DESIGNATION. Size shows distinct count of ID. The marks are labeled by
DESIGNATION and distinct count of ID. The view is filtered on DESIGNATION,
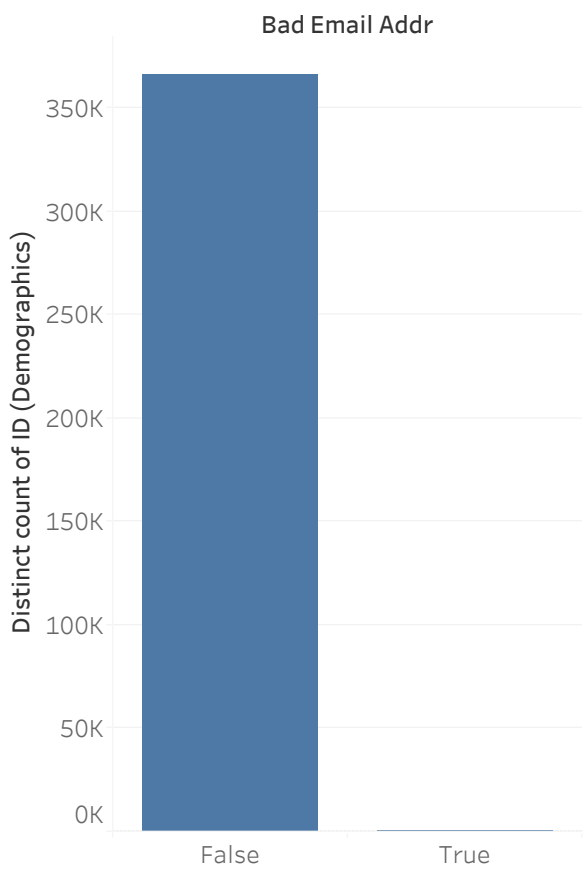which has multiple members selected.

## Member Type



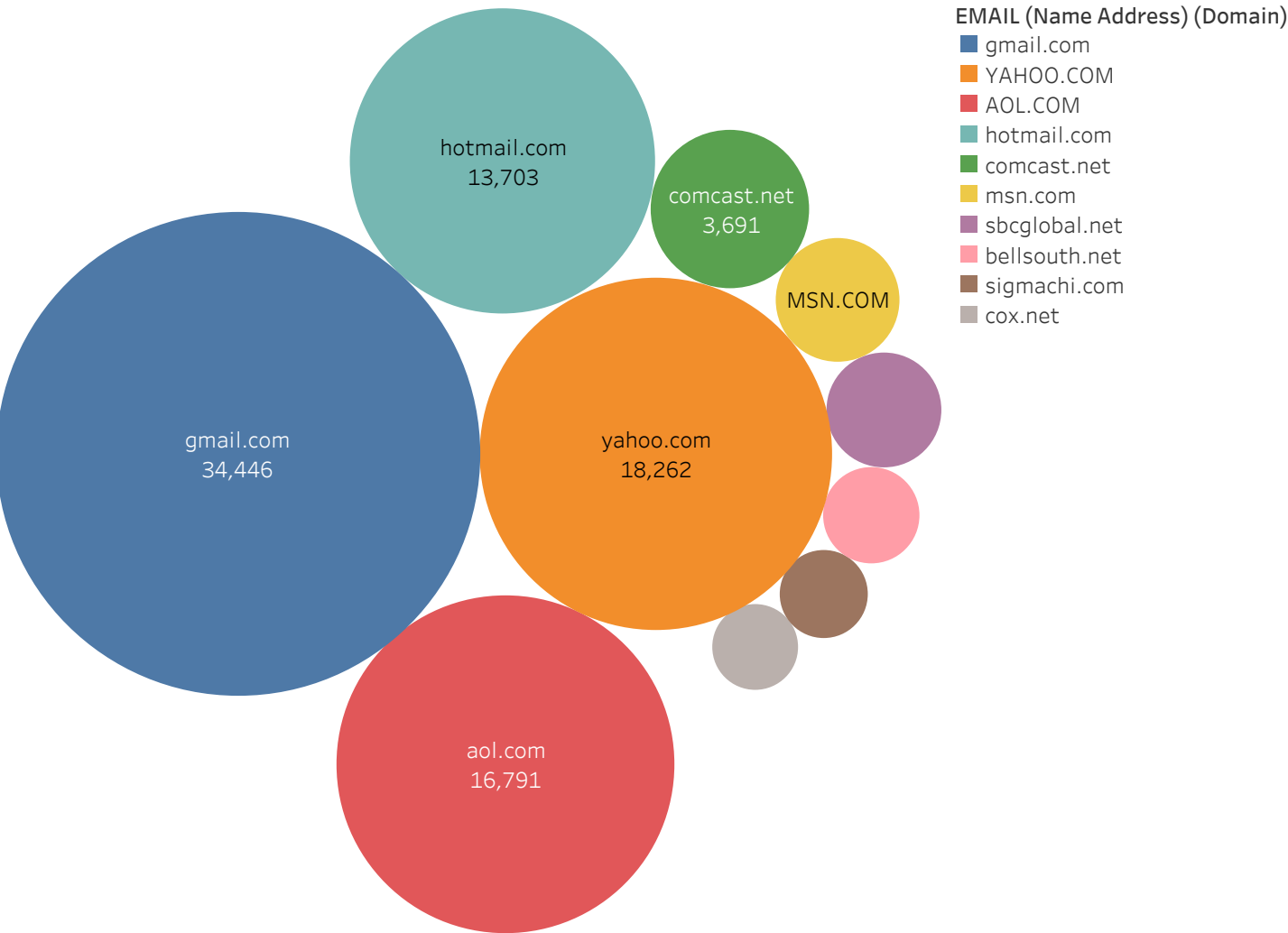Distinct count of ID for each MEMBER_TYPE.

# Mail Status

## Mail Status



Distinct count of ID
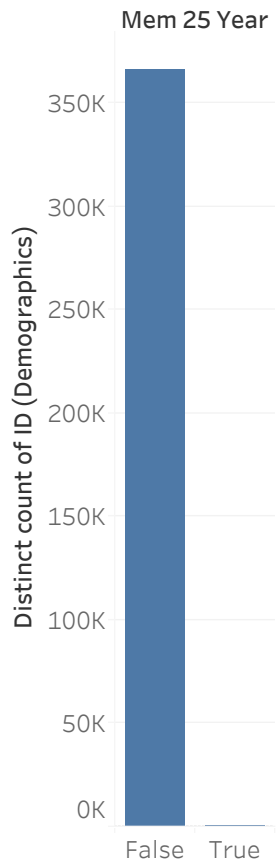(Demographics) for each Mail
Status.

# Bad Email Address

## Bad Email Addr



Distinct count of ID (Demographics) for each Bad
Email Addr.

# Different Domains of Email ID



**EMAIL (Name Address) (Domain)**

- gmail.com
- YAHOO.COM
- AOL.COM
- hotmail.com
- comcast.net
- msn.com
- sbcglobal.net
- bellsouth.net
- sigmachi.com
- cox.net

hotmail.com
13,703

comcast.net
3,691

MSN.COM

gmail.com
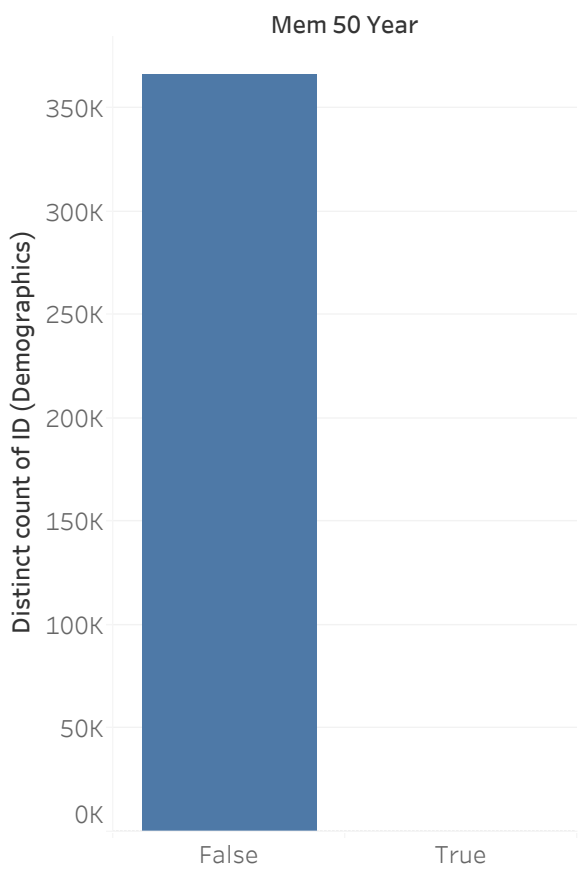34,446

yahoo.com
18,262

aol.com
16,791

EMAIL (Name Address) (Domain) and distinct count of ID.  Color shows details about EMAIL (Name Address) (Domain).  Size shows distinct count of ID (Demographics).  The marks are labeled by EMAIL (Name Address) (Domain) and distinct count of ID. The view is filtered on EMAIL (Name Address) (Domain), which has multiple members selected.
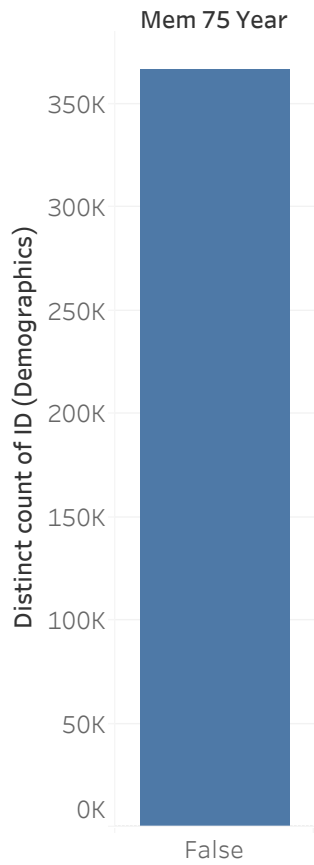
# Mem 25 Year

Distinct count of ID (Demographics)

350K

300K

250K

200K

150K

100K

50K

0K

False    True

Distinct count of ID
(Demographics) for each
Mem 25 Year.

# Mem 50 Year

Distinct count of ID (Demographics) for each Mem 50 Year.

# Mem 75 Year

Distinct count of ID (Demographics)

350K

300K

250K

200K

150K

100K

50K

0K

False

Distinct count of ID
(Demographics) for each
Mem 75 Year.