



CYBERSECURITY SUPPLY/DEMAND HEAT MAP

All

Public Sector Data

Private Sector...

Total job openings

Cybersecurity talent gaps exist across the country. Closing these gaps requires detailed knowledge of the cybersecurity workforce in your region. This interactive heat map provides a granular snapshot of demand and supply data for cybersecurity jobs at the state and metro area levels, and can be used to grasp the challenges and opportunities facing your local cybersecurity workforce.

Share

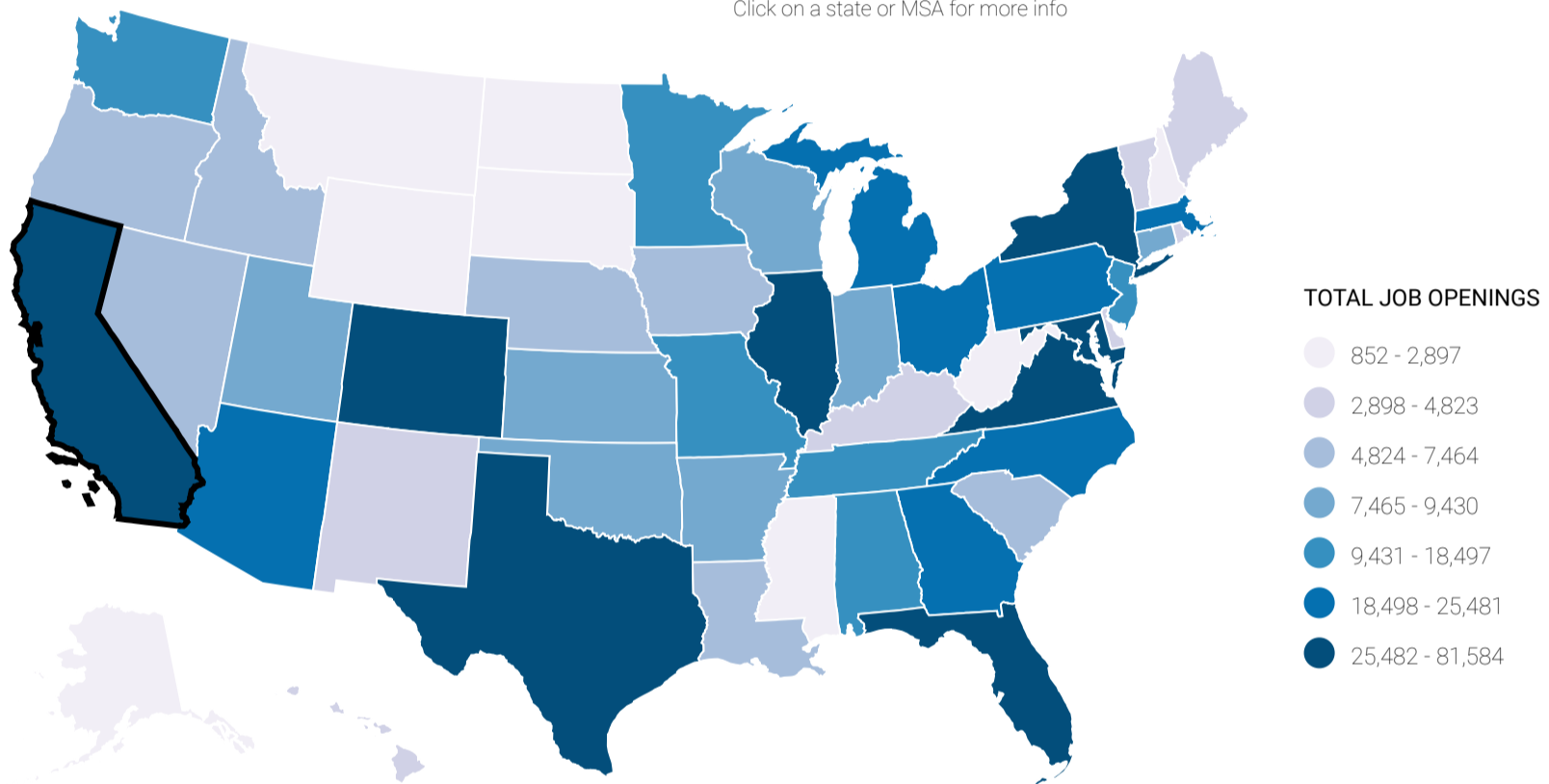
Embed

States

Metro Areas

Search State

Click on a state or MSA for more info



California

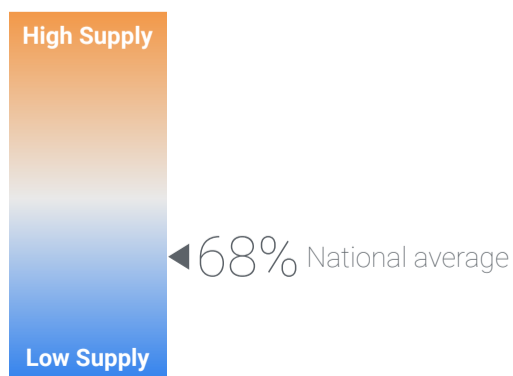
TOTAL CYBERSECURITY JOB OPENINGS ⓘ

81,584

TOTAL EMPLOYED CYBERSECURITY WORKFORCE ⓘ

115,536

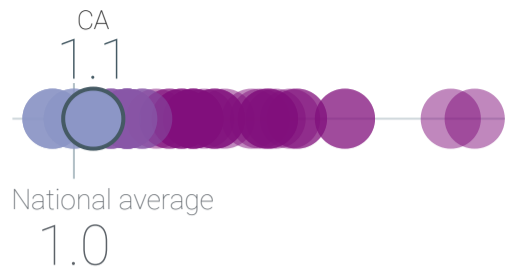
SUPPLY/DEMAND RATIO ⓘ



GEOGRAPHIC CONCENTRATION ⓘ

Average

LOCATION QUOTIENT

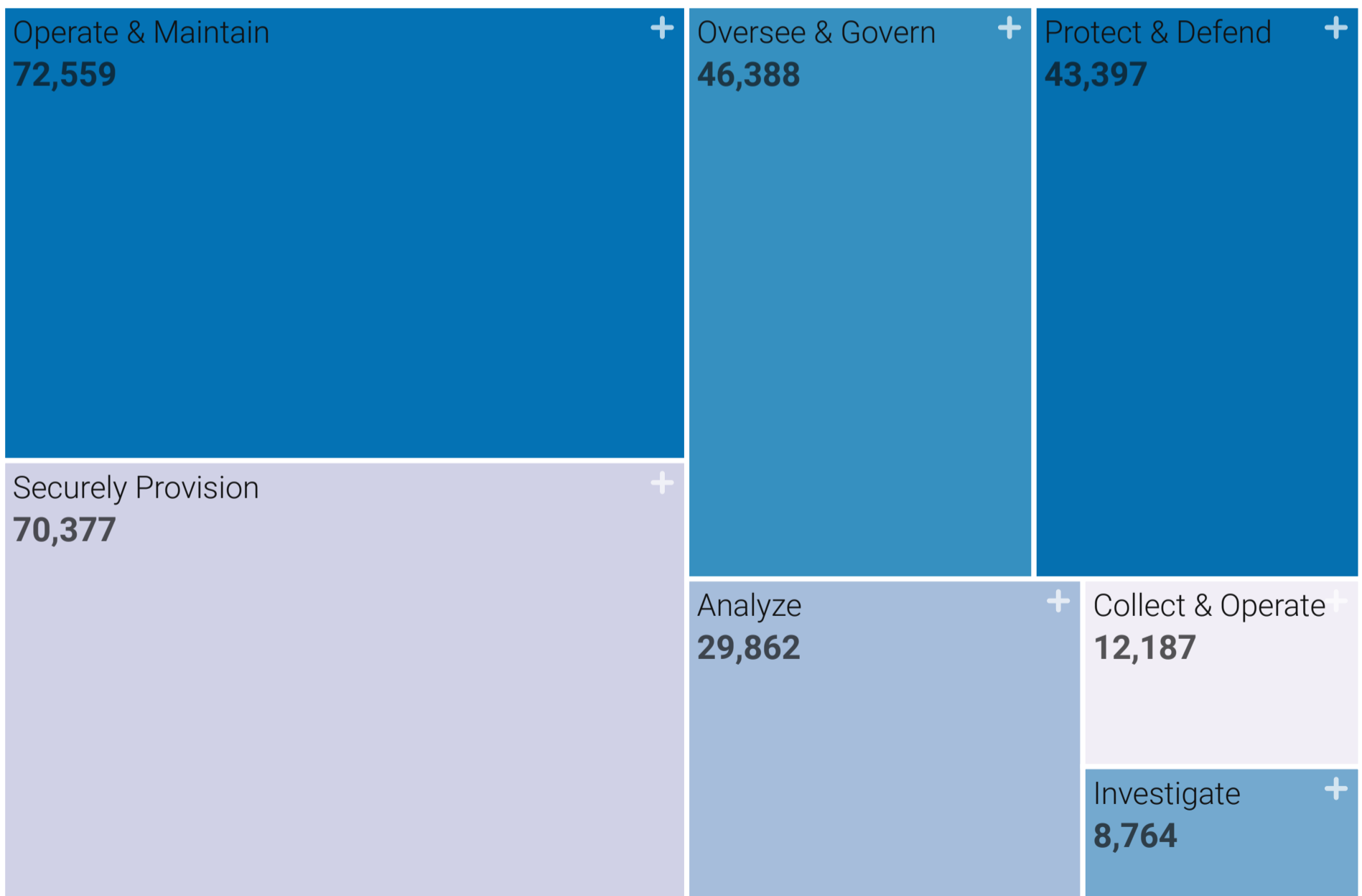


TOP CYBERSECURITY JOB TITLES ?

- Software Developer
- Penetration & Vulnerability Tester
- Cybersecurity Consultant
- Cybersecurity Analyst
- Systems Engineer
- Cybersecurity Manager
- Network Engineer
- Senior Software Developer
- IT Director

JOB OPENINGS BY NICE CYBERSECURITY WORKFORCE FRAMEWORK CATEGORY ?

NICE



Notes: The NICE Workforce Categories are not mutually exclusive- one job could perform multiple roles within the framework. The data shown here are not intended to be aggregated.

CERTIFICATION HOLDERS / OPENINGS REQUESTING CERTIFICATION ?

Certification holders Openings requesting certification

