

Recruiting skilled human subjects for IARPA's ReSCIND Project

Recruiting skilled participants requires a different approach...





- Low wage, low skill
- Prohibit direct contact
- Don't really support openended longitudinal studies

- 2 <u>billion</u> daily active users
- Incredible targeting capabilities
- You control the messaging at the top of the recruitment funnel!

*Note: we are agnostic on advertising platforms and are equipped to recruit from other populations. E.g. ReSCIND might want to try recruiting from stackoverflow

Example ads

Help us advance the science of cybersecurity

Participate in a 2 week study to solve analytic puzzles

- Work alongside other highlyqualified teammates
- Improve your analytic skills
- Win up to \$10K in prizes



Attention: Hackers & Gamers

Participate in a 6 week study to solve analytic puzzles

- Work alongside other highlyqualified teammates
- Improve your analytic skills
- Win up to \$10K in prizes



register.quorumapp.com

Example populations

On Facebook / Instagram, we can reach...

15.2 - 17.9 million

individuals in the United States who are interested in "Computer security," "Data security," or "National Cyber Security Alliance"...

...of whom 6.5 - 7.7 million are women...

...and between 14,500 - 17,000 live within 25 miles of Sandia National Laboratories in Albuquerque, New Mexico

35.8 - 42.1 million individuals in the United States who are interested in "Hackathons," or "Computer games"

...of whom 4 - 4.7 million are over the age of 50...

...and between 29,900 - 35,200 *also* like The West Wing (the TV show)

Why hire us?

We handle the hassles, so you can focus on the science.

- We run the ads (to your specifications),
- ...field tech help requests and complaints
- ...screen participants (using our survey software or yours, e.g. Qualtrics)
- ...pay participants and manage contractual obligations and liabilities (e.g. distribution of tax documentation)
- ...provide best-in-class software for facilitating and studying group interactions, if needed

