



# TOP 10 IN NORTH AMERICA

## Rising Recruitment Leaders

[www.recruitwithatlas.com](http://www.recruitwithatlas.com)

// MAY-JUNE 2026



| RANK | RECRUITMENT LEADER   | JAN-FEB | MAR-APR | MAY-JUNE | NET GROWTH | LINKEDIN   |
|------|--|---------|---------|----------|------------|--|
| 01   |  <b>Jeff Martin</b>       | 70      | 62      | 49       | <b>+21</b> | <a href="https://www.linkedin.com/in/jeffmartincareercoach/">/jeffmartincareercoach/</a> |
| 02   |  <b>Innesa Burrola</b>    | 97      | 88      | 82       | <b>+15</b> | <a href="https://www.linkedin.com/in/innesa-burrola/">/innesa-burrola/</a>               |
| 03   |  <b>Matthew Hart</b>      | 93      | 86      | 80       | <b>+13</b> | <a href="https://www.linkedin.com/in/matthew-hart-32729688/">/matthew-hart-32729688/</a> |
| 04   |  <b>Matthew Kantner</b>   | 50      | 44      | 37       | <b>+13</b> | <a href="https://www.linkedin.com/in/matthewkantner/">/matthewkantner/</a>               |
| 05   |  <b>Mitchell Franklin</b> | 98      | 97      | 90       | <b>+8</b>  | <a href="https://www.linkedin.com/in/mitchellfranklin/">/mitchellfranklin/</a>           |
| 06   |  <b>Morgan Mills</b>      | 96      | 93      | 89       | <b>+7</b>  | <a href="https://www.linkedin.com/in/morganfloodgate/">/morganfloodgate/</a>             |
| 07   |  <b>Tony Teshara</b>      | 61      | 57      | 54       | <b>+7</b>  | <a href="https://www.linkedin.com/in/tonyteshara/">/tonyteshara/</a>                     |
| 08   |  <b>Joseph Burns</b>      | 51      | 50      | 44       | <b>+7</b>  | <a href="https://www.linkedin.com/in/josephrobertburns/">/josephrobertburns/</a>         |
| 09   |  <b>Tom Watson</b>        | 58      | 54      | 53       | <b>+5</b>  | <a href="https://www.linkedin.com/in/buildingthegrid/">/buildingthegrid/</a>             |
| 10   |  <b>David Perry</b>       | 95      | 91      | 91       | <b>+4</b>  | <a href="https://www.linkedin.com/in/davidperry/">/davidperry/</a>                       |