

THE LANGUAGE

Why R?

The R language is an extremely popular and widely used platform for all areas of data analysis, statistics and data visualisation. In fact, this open source software is one of the most-quickly growing programming languages in the world. It's used by companies like Microsoft, Google and many others.

Boasting a strong and diverse user community locally and internationally, R is used in finance, business, all areas of science and the humanities. Over 20 years old, the language has stood the test of time in a rapidly changing environment: but it's also a dynamic, exciting entity that is contributed to by thousands of developers and users across the world.

If you've never heard of R, then its capabilities are worth a quick look. R has three main aspects that sets it apart from other programming languages:

R is one of the most powerful analytics tools available. It has extensive capabilities including statistics, forecasting, natural language processing, GIS, machine learning and AI.

Anything that R can't do today, someone will write a package for it tomorrow. If your team needs to develop their own bespoke software, R has an ecosystem that supports rapid build, development and deployment. R users are highly sought after as members of diverse analytics teams.

R is one of the most flexible suites of communications tools available. Using R, analytics teams can write out directly to almost any type of document, build dashboards and, perhaps most importantly, R's data visualisation capacities are best in field.

R is a powerhouse for productivity. Analytics teams spend a lot of time chasing their own tail. R has a suite of tools that make this intuitive, baked in and simple. Instead of managing hundreds of often-conflicting documents in a project, R users can work seamlessly across multiple platforms. R can also integrate with Java, C++, Python, Clojure, Javascript and many other important tools.

R is written for R users, by R users. It's a dynamic, developing language that provides a rich ecosystem for experimentation, diversification and collaboration.

As an open source tool, the R language is accessible and freely available, making it ideal for organisations of all sizes and industries.

Without being tied into costly licensing arrangements, R provides flexibility for organisations looking to leverage the value their data provides.



professionals, support your

pipeline and to help make the

are data scientists, business

conference a success. Attendees

include R developers and users who

intelligence specialists, analysts and statisticians from academia and industry, as well as students.

organisation's analytics or data science

highlighted in both the opening and

complimentary attendance for five

of the sponsor's nominees.

closing statements.

• Sponsorship includes

This level of sponsorship is most suited to companies and organisations looking to align their brand closely with the the international data science community and the cutting-edge technologies that R programmers develop and use.

Gold (\$15 000)

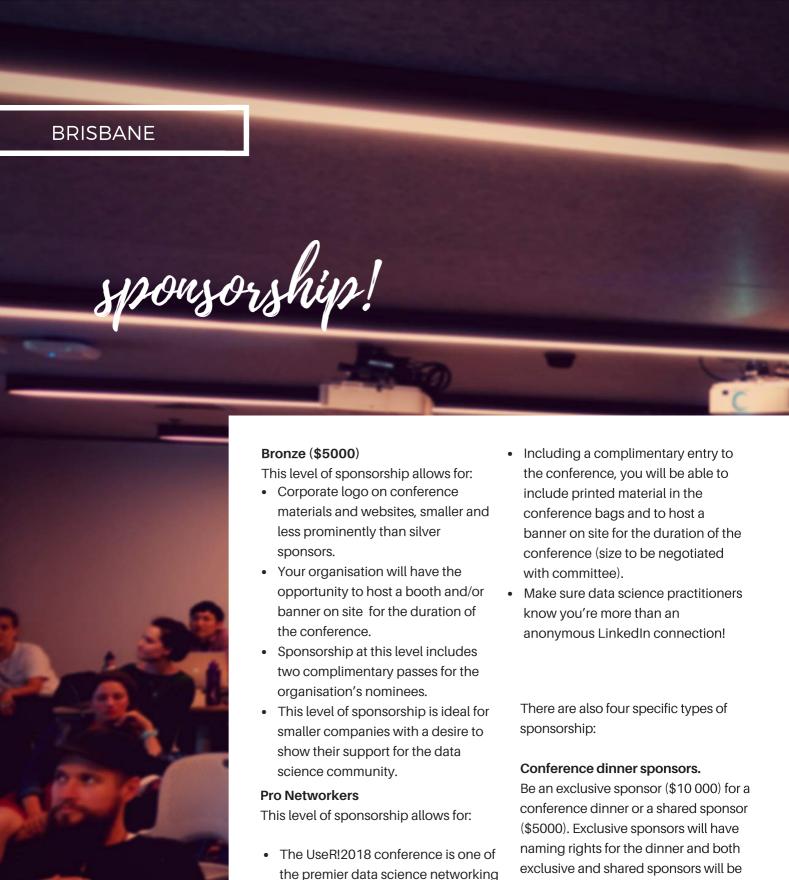
This level of sponsorship allows for:

- Corporate logo on conference materials and websites, smaller and less prominently than platinum sponsors.
- The generosity of your organisation will also be acknowledged at the opening and closing of the conference
- Your organisation will have the opportunity to host a booth and/or banner on site for the duration of the conference.
- A ten minute presentation during the sponsor session.
- Sponsorship at this level includes four complimentary passes for the organisation's nominees.
- This level of sponsorship is ideal for companies to brand themselves as part of the data science industry and ensure that data scientists across the Australasian region know who you are and what you do - both as a company and as an employer.

Silver (\$10000)

This level of sponsorship allows for:

- Corporate logo on conference materials and websites, smaller and less prominently than gold sponsors.
- The generosity of your organisation will also be acknowledged at the opening and closing of the conference
- Your organisation will have the opportunity to host a booth and/or banner on site for the duration of the conference
- A five minute presentation during the sponsor session.
- Sponsorship at this level includes three complimentary passes for the organisation's nominees.
- This level of sponsorship is ideal for companies with smaller data science involvements to engage with the data science industry. Silver sponsorship ensures that data scientists across the Australasian region know who you are and what you do - both as a company and as an employer.



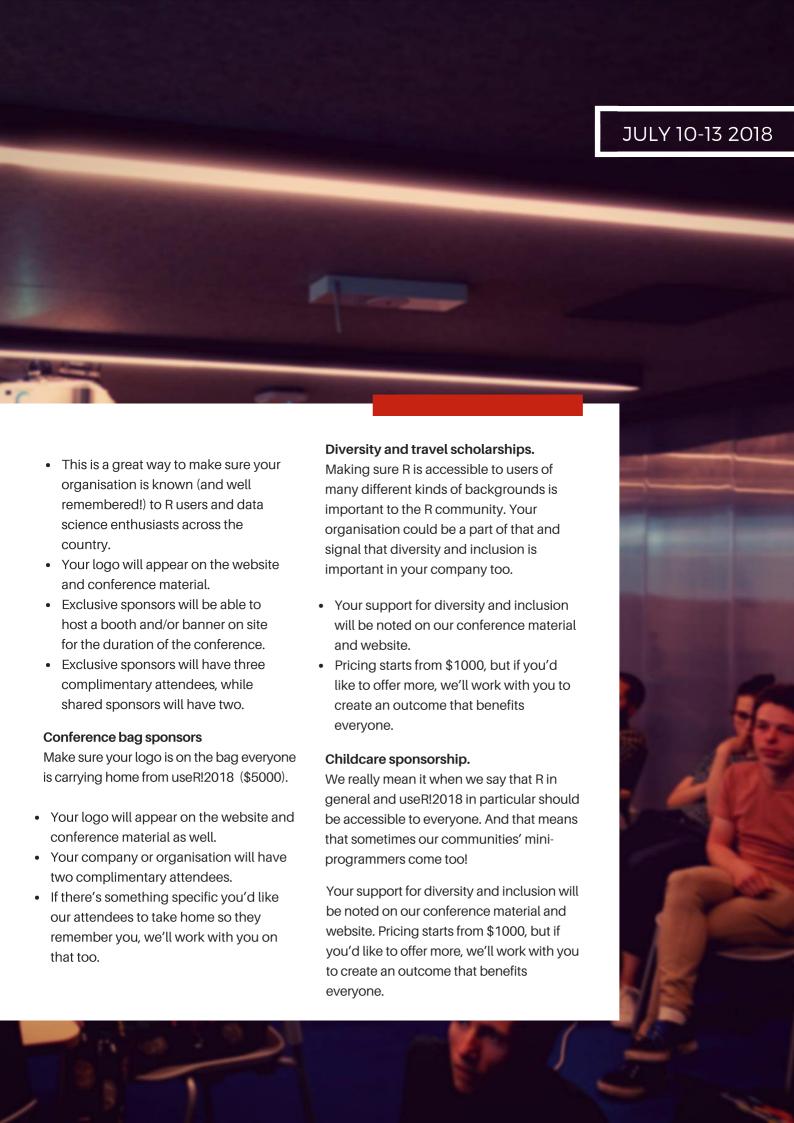
events in 2018, both in Australia and

• Are you a consultant, recruiter or data science manager looking to find the best people, contacts or leads? This level of sponsorship may

internationally.

be for you!

able to address the attendees (5 minutes).



sponsorship!

Platinum
\$15,000
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4
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10 minutes 5 minutes
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If you'd like to support useR!2018, you can contact the sponsorship committee, Alex Whan, Steph de Silva or Di Cook below:

Our website: https://user2018.r-project.org Our email: buseco-user2018@monash.edu

We hope to see you all at useR!2018.

