

27 July 2016

Australian Securities Exchange
Level 40, Central Park
152-158 St George's Terrace
Perth WA 6000

WANGLE LODGES THIRD MAJOR PATENT FOR NEW BEHAVIOUR PROFILING TECHNOLOGY

Highlights

- Wangle Technologies lodges new patent for profiling network traffic using unique session-based algorithms.
- The Company can now identify behaviour change in network traffic and online usage via a patented combination of technologies which offer a solution different to those currently in market.
- The new technology will be used to develop Wangle Insights and Family Protection, producing a new vertical alongside the Wangle consumer and enterprise products.

Wangle Technologies Limited (**ASX:WGL**) (**Wangle** or the **Company**) is pleased to announce the lodgement of a patent for its latest technology which can identify unusual network traffic and recognise changes in behaviour patterns in online usage. This intelligence can be used to provide real time alerts where concerning changes are identified.

A combination of components make up the newly patented technology including creating network data summaries by platform and endpoint, mapping data summaries to applications and sessions, identifying session patterns and alerting concerned parties of variances from established baselines.

This developed technology allows Wangle to expand its offering and open up a new vertical of revenue for the Company whilst furthering its competitive advantage prior to release.

Together, these components can identify differences in typical usage of devices on web platforms such as social media and online gaming. When changes are detected alerts can be sent to third parties such as parents by email, SMS and push notification to react accordingly.

Wangle will use this new technology in its latest product offering 'Wangle Insights and Family Protection', bolstering the offering of the Wangle App and broadening the audience to an additional 854,000 Australian customers who believe it's important to manage their family's internet content¹.

¹ iCCS Roy Morgan Database 2015.

By mapping low-level network statistics to usage patterns in a meaningful way, third parties are able to detect variations from 'normal' usage for the day or week with future updates to include adding hourly metrics to improve the accuracy of pattern identification.

The network monitoring solution provided by Wangle is different to those currently in market as data analysis occurs server-side, avoiding the impact on network performance experienced by competitors blocking and interpreting traffic.

Further updates on the new patented technology and second product from Wangle will be announced to the market in due course.

- ENDS -

For further information please contact:

Wangle Technologies

Andrew Haythorpe
Chairman
p: +61 407737973
andrewh@wan.gl

Wangle Technologies

Loren Jones
Company Secretary
p: +618 6489 1600
info@wan.gl

ABOUT WANGLE TECHNOLOGIES

Wangle Technologies has developed patented algorithms to optimise data flow between devices. It allows faster data transfer and reduces data overhead, while enhancing security and privacy. Wangle's technology provides compelling value to consumers and to service providers looking for innovative low cost solutions to manage network capacity in the face of unprecedented growth in data consumption.