



## PRESS RELEASE

*AKIPS Network Monitoring Software at CeBIT Australia May 2<sup>nd</sup> - 4<sup>th</sup>*

**Sydney, New South Wales – May 2<sup>nd</sup> 2016** – AKIPS Network Monitoring Software are showcasing their software at the CeBIT exhibition this week being held at Sydney's Olympic Park.

AKIPS Network Monitoring Software has the scalability to monitor your IT equipment across wired and wireless network devices. This empowers network engineers to be better equipped to investigate, troubleshoot and fix issues, ensuring the IT infrastructure underpinning your business is running effectively.

Imagine the consequences of not deploying an IT risk mitigation tool, such as AKIPS, for your business. In today's connected world, failures result in enormous impacts across all industries. For example: supermarkets not be able to serve their customers; restaurants unable to take or satisfy orders; supply chains crippled without electronic tracking; banks close without the ability to establish a true picture of clients debits and credits, etc. AKIPS monitors all the vital performance metrics to ensure network managers are equipped with targeted network intelligence needed to take action to address alerts, underlying concerns or equipment failures.

AKIPS monitors any brand of equipment that correctly implements network communications protocols (i.e. Ping, SNMP, Syslog, Traps, Netflow). Performance data is available at 1 minute resolution, instantly historically searchable up to 3 years, with configurable alerting to allow tiered escalation of issues and faults that fall outside pre-defined thresholds. AKIPS is available on a low cost annual subscription basis. In today's internet of everything world with the reliance on digital data, there is no excuse for failing to use a network performance monitoring tool, such as AKIPS, as your key performance indicator for the state of your IT network.

AKIPS visibility of network performance allows network managers to proactively address concerns, be alerted to incidents allowing reactionary mitigation actions, and allow for broader capacity planning that addresses overall network deficiencies and targets network growth issues.

**AKIPS** is an innovative Australian company which engineers, designs and develops network monitoring software focused on user experience, speed, and scalability. AKIPS runs from a single virtual machine on customer premises, automatically discovers wired and wireless networks, identifying and monitoring vital metrics out-of-the-box for a hassle free deployment, using SNMPv3, IPv6, syslog, NetFlow/IPFIX, and more.

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 AKIPS: "Always Keep IT Purely Simple"

*For the non-technical audience:*

Visit AKIPS within the CeBIT Start Up Innovators Zone at Sydney Olympic Park.

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

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