

Linus to present at Virtual Conference

Melbourne, Australia – June 26, 2020: Linus Technologies Limited (ASX: LNU) – the only cloud-based solution that transforms static video into [hyper-personalized video](#) experiences with its world-first [Video Virtualization Engine™](#) (VVE) – is pleased to provide an opportunity for Shareholders and Investors to view a virtual presentation by the Linus team, to be held at 12:00pm on Tuesday 30th June, 2020.

Following a number of commercial wins and client deployments the Linus team would like to provide investors with information around the company's strategy and commercial progress. The presentation will also include technology demonstrations, providing clear visibility of the solutions being deployed for clients.

The team will be joined by Simon Tyrell, Chief Product Officer, LiveTiles who will give his comments regarding the solutions and market opportunity that LiveTiles and Linus are working on together.

Event: Linus Technologies - Market Update
Presenting: Chris Richardson, CEO and Gerard Bongiorno, Executive Chairman plus key members of the Linus operating team.
Simon Tyrell, Chief Product Officer, LiveTiles.
When: Tuesday 30th June 2020, 12:00 PM Canberra, Melbourne, Sydney
Where: Zoom Webinar, details provided upon registration

Register in advance for this webinar:

https://linus.zoom.us/webinar/register/WN_KuUQYNuhQMID3jD8gNSfsA

After registering, you will receive a confirmation email containing information about joining the webinar.

The Company will release an updated presentation prior to the event, and Investors are invited to submit questions in advance to ir@linus.com.

There will also be an opportunity to feed questions through to the Panel throughout the presentation. A recording of the session will also be made available for those unable to attend.

This announcement has been authorised for release to ASX by the Linus Board of Directors.

**About Linus Technologies Limited:**

Linus is a global software-as-a-service company headquartered in Australia, with operations in London, New York and Europe. Linus has invented and patented the Video Virtualization Engine™ (VVE), which indexes, analyzes and tags each frame in a conventional video file and transforms it into a fully searchable Virtualized Video. Linus' technology exposes the data that makes up the video file, making cumbersome video as flexible as all other forms of data. Accessing the data within the video file is the missing link for video cloud service providers, creating unparalleled value across the internet video industry. Linus' VVE powered hyper-personalization and search solution enables anyone to instantly search the data within video, from across an infinite number of sources, and automatically assemble the results in a single stream on-the-fly. No human hands required.

For more on Linus, visit www.linus.com.

For more information, please contact ir@linus.com