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Seven and Databricks join forcesAl-powered personalised experiences for 7plus audiences

The Seven Network, Australia's #1 broadcast and digital business, today announced a ground-breaking partnership with Databricks – one of the world's leading cloud, data and Al companies – that uses Al to drive contextual, relevant advertising experiences for its audiences.

The alliance with Databricks clearly establishes Seven as a media industry leader in the use of AI. It comes after the launch of Seven's market-leading personalisation engine – built with Amazon Web Services (AWS) – which is delivering highly customised recommendations and enhanced content discovery to 7plus users.

Seven West Media Chief Digital Officer, Gereurd Roberts, said: "Al has been embedded in our business for the past 18 months. It's at the heart of our entire user experience on 7plus, powering the personalisation engine we have implemented with AWS.

"Al-driven personalisation is live across the entire 7plus ecosystem on every device and every screen. It has redefined the AVOD experience in Australia, putting us on a different level to our competitors and on par with the best global SVOD platforms.

"For our viewers, it means a dynamic interface and real-time shelf ordering that serves the most relevant content recommendations, based on their individual viewing behaviour, and importantly, the AI model's prediction of their future viewing behaviour," he said.

With 13.5 million registered users, 7plus saw its live streaming soar 40% during the 2022-23 financial year and VOD viewing increase 15%.

Mr Roberts said: "We are moving 7plus from being one product for all, with everyone seeing the same thing, to truly being one-to-one. Audiences today expect personalised, relevant experiences. When you get this right, they reward you."

Thanks to Seven's work with AWS, the personalised content shelves on 7plus have seen a 48% increase in minutes watched over, while the personalised "Trending now" shelf has seen viewer interactions jump three times versus the previous human curation.

"With Databricks, we are extending our ground-breaking implementation of AI beyond the user experience to include the advertiser experience," Mr Roberts said.

The first phase of Seven's work with Databricks has been completed, enabling Seven to predict what the audience on 7plus will be over the next seven days, to a level of accuracy of over 91%.





Mr Roberts said: "Through this work, we can tell you today what the next week of audience on 7plus will look like, all the way down to a show level. For our clients, that translates into buying with confidence.

"Phase two of our work with Databricks, which is underway right now, will allow us to not only predict the audience across the next seven days and beyond, but we will also be able to break it down by segment and demographic. You can not only see the audience you want to find, but also the scale with which we can deliver it."

Mr Roberts said that, building on the first two phases of the Databricks project, phase three will use Al to identify acceptance of ad load by audience segment and dynamically change the size of the ad breaks accordingly.

Seven West Media Chief Revenue Officer, Kurt Burnette, said: "This doesn't just take contextual advertising to a new level, it turns it on its head. We want to be meticulous about the right ad load, and the right type of ad, for the right audience.

"There's a lot more in play, like using AI not only to serve the ads but to find the most meaningful moment in any show to integrate brands inside the content, in real-time.

"That is how we are using AI: to drive engagement in our content, and to drive engagement with advertising. It's that combination of user experience and ad experience that we call the customer experience – and we have an absolute focus on both," he said.

"Seven has long been a leader in Australian media and its continued investment in game-changing technology like AI only reinforces this leadership position," said Adam Beavis, Vice President and Country Manager for Databricks in ANZ.

"Australian enterprises are doing some phenomenal things with AI, which is only going to strengthen their market positions. Databricks' lakehouse unifies data, analytics, and AI on a single platform, and it always excites us when we get to help market leaders build AI solutions and derive the insights they need to continue evolving their businesses."

For further information, please contact:

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About the Seven Network

The Seven Network is part of Seven West Media (ASX: SWM), one of Australia's most prominent media companies, with a market-leading presence in content production across broadcast television, publishing and digital. The Seven Network alone reaches more than 17 million people a month.

The company is home to some of Australia's most renowned media businesses, including the Seven Network and its affiliate channels 7two, 7mate, 7flix and 7Bravo; broadcast video on demand platform





<u>Tplus</u>; <u>TNEWS.com.au</u>; *The West Australian*; and *The Sunday Times*. The Seven Network is home of Australia's most loved news, sport and entertainment programming. Its iconic brands include Australia's leading news and public affairs programs **7NEWS**, **7NEWS Spotlight**, **Sunrise** and **The Morning Show**, **The Voice**, **Home and Away**, **Dancing With The Stars**, **Australian Idol**, **My Kitchen Rules**, **Big Brother**, **SAS Australia**, **Farmer Wants A Wife**, **The Chase Australia**, **Better Homes and Gardens**, **RFDS**, **The 1% Club** and the *TV WEEK* **Logie Awards**. Seven Network is also the broadcast partner of the AFL, Cricket Australia and Supercars.

About Databricks

Databricks is the Data and AI company. More than 10,000 organisations worldwide — including Comcast, Condé Nast, and over 50% of the Fortune 500 — rely on the Databricks Lakehouse Platform to unify their data, analytics and AI. Databricks is headquartered in San Francisco, with offices around the globe. Founded by the original creators of Delta Lake, Apache Spark™, and MLflow, Databricks is on a mission to help data teams solve the world's toughest problems. To learn more, follow Databricks on Twitter, LinkedIn and Facebook.