1 April 2025



archTIS Secures Contract for its Trusted Data Integration Platform

First Contract Leveraging Recent Direktiv Technology Acquisition and Expansion Into Japanese Markets

archTIS Limited (ASX:AR9, OTCQB:ARHLF), a global provider of data-centric software solutions for the secure collaboration of sensitive information, is pleased to announce it has completed a sale of the archTIS Trusted Data Integration (TDI) platform to a Japanese-based company for an annual license of AUD\$390,000. This contract marks the first TDI sale post-integration with the recently acquired Direktiv technology and archTIS' first sale in Japan.

The terms of the deal are for an annual licence to trial the product. The client, a Japanese multinational information technology and electronics corporation, will trial the product to assess its value in developing secure data services for its customers. The client will explore TDI's potential to build data-centric security and orchestration solutions for its customers in regulated industries including the Japanese Ministry of Defence. The contract can be cancelled by either party in writing.

TDI incorporates technology developed by Direktiv, which archTIS acquired in March 2025. This marks the first sale since the acquisition. The TDI platform combines the data-centric ABAC-enabled security features of archTIS with the orchestration capabilities of Direktiv, creating a robust data integration and security policy orchestration platform. This platform can be tailored to meet the specific challenges within the client's data landscape and infrastructure.

TDI provides a lightweight, fast and agile solution to solve data integration, security and governance challenges at scale and speed. It adds zero trust capabilities to structured data access with centralised security policy orchestration to enforce 'need to know' and 'need to share' principles across the data landscape. A policy authoring engine and workflows make it easy to securely display data based on the user and provide reporting for compliance. It provides centralised security policy orchestration and enforcement using attribute-based access control (ABAC) to ensure data is secure and governed.

Daniel Lai, archTIS Managing Director and CEO, said: "I am excited to announce our first licensing sale of the recently announced Direktiv technology acquisition with the archTIS Trusted Data Integration platform. It is also our first sale in Japan. The client services a large number of government customers in Japan, and this presents an opportunity to build security solutions to address the rising demand in their markets. Japan is an important QUAD member and alliance partner with Australia. Having such a quick win after completing the acquisition of Direktiv's assets also provides confidence in the opportunity we see in the global market for archTIS' TDI platform and other data security products."

-ENDS-

Authorised for issue by order of the Board of Directors.

*archTIS

1 April 2025

For further information please contact:

Company enquiries

Daniel Lai

CEO and Managing Director, archTIS

E: investors@archtis.com

Media enquiries

Irena Mroz CMO, archTIS

E: irena.mroz@archtis.com

archTIS Interactive Investor Hub

https://investors.archtis.com/

The archTIS Investor Hub is an online portal for investors to read and interact with our announcements and updates. You can ask questions and add comments, which our team can respond to where possible.

About archTIS Limited

archTIS Limited (ASX:AR9, OTCQB:ARHLF) is a global provider of data-centric software solutions for the secure collaboration of sensitive information. The company's award-winning information security solutions protect the world's most sensitive content in government, defence, supply chain, enterprises and regulated industries through attribute-based access and control (ABAC) policies. Products include archTIS Trusted Data Integration to simplify the complexity of structured data integration and security at scale; Kojensi, a multigovernment certified platform for the secure access, sharing and collaboration of sensitive and classified information; and NC Protect for enhanced information protection for file access and sharing, messaging and emailing of sensitive and classified content across Microsoft 365 apps, SharePoint on-premises, NetApp ONTAP, Nutanix Files and Windows file shares. For more information visit archtis.com or follow @arch_tis on X.