EDM Council Partners with Solidatus to Offer Advanced Knowledge Modeling Tool for DCAM V2

NEW YORK and LONDON - September 26, 2019 - EDM Council, the cross-industry trade association for data management, has partnered with Solidatus, the leading data lineage and business relationship modeling solution, to provide EDM Council members with a DCAM® (Data Management Capability Assessment Model) Knowledge Modeling tool. The models enable chief data officers and their organizations to more effectively manage their data supply chain and conform with regulatory, data privacy and other business process requirements. Consequently, this enables companies to deliver their data management capability road-map while accelerating value delivery from their data assets.

EDM Council recently released Version 2 of DCAM with new digital capabilities, and the new Solidatus tool offers users the ability to create model linkages between DCAM and other data management tools as well as between the new and previous versions of DCAM. DCAM is the industry-standard best practice framework for data assessment, designed to assist today's information professional in developing and sustaining a comprehensive data management program. The Solidatus tool is exclusively available to EDM Council members, who will be able to access a read-only version of the Solidatus models and platform with an option to upgrade to a full-use license.

"Effective data management needs to be a business priority as competition across some of the largest global industries increases along with the regulatory and data privacy mandates that govern them. Well-managed, accurate data is also crucial to digital transformation, AI and ML initiatives," said John Bottega, Executive Director of EDM Council. "We're very excited to be partnering with Solidatus and the innovation they bring to the data management landscape."

After becoming a corporate member of EDM Council in early 2019, Solidatus and EDM Council have continuously collaborated to provide additional knowledge models showing the relationship between DCAM and GDPR, BCBS 239 and other regulations and business process models.

"Regulators and industry participants are leveraging data more comprehensively than ever, so it's imperative that they have the necessary modeling tools to analyze it in order to make informed decisions," said Philip Dutton, Co-Founder of Solidatus. "Partnering with EDM Council allows us to help them achieve their goal of improving their overall data management capabilities and is a key step for us in delivering our tools to the broader marketplace."

There are eight DCAM models that have been released to date that use the Solidatus technology, which include DCAM Version 2.1 (mapped to DCAM Version 1.3), DCAM Version 2.1 Master Model, DCAM Version 1.3 Master Model, DCAM Version 2 New Concepts, DCAM

Forward Capability (Capability and Sub-capability Level) and Backward Capability (Capability and Sub-Capability Level). Additional models such as GDPR to DCAM and BCBS 239 to DCAM will be released later this 2019.

About EDM Council
EDM Council is the global association created to elevate the practice of data management as a business and operational priority. The Council is the leading, global advocate for the development and implementation of data standards, best practices and comprehensive training and certification programs. With over 200 member organizations from the US, Canada, UK, Europe, South Africa, Japan, Asia, Singapore and Australia, and over 7000 data management professionals as members, EDM Council provides a venue for data professionals to interact, communicate, and collaborate on the challenges and advances in data management as a critical organizational function. For more, visit https://edmcouncil.org/.

About Solidatus
Solidatus was developed to help organizations understand how data flows through their systems by providing the most intuitive, flexible, data lineage discovery and visualization solution. Whether used to demonstrate regulatory lineage, improve governance, assist with transformational change or reduce inefficiencies in your data handling, Solidatus is uniquely engineered to build end-to-end data models more efficiently and effectively.

Solidatus is being utilized in some of the most data-rich industries across the globe, including top-tier global financial, pharmaceutical, utility and infrastructure organizations. It has been adopted by leading consulting and technology firms and is actively being used to support and enhance the delivery of their services. For more, visit www.solidatus.com.

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