

# 2023 Editorial Calendar

MONTH	TOPIC	OVERVIEW
January	<b>Governance and data privacy in the age of cloud</b>	Articles delving into the impact of changing data privacy regulations and the embracement of sovereign clouds.
February	<b>Cloud-native development trends</b>	Articles looking at shifting programming language preferences and the embracement of new languages.
March	<b>FinOps and repatriation</b>	Articles exploring cloud costs and how to decide when to use cloud vs. on-premises solutions.
April	<b>Security in the age of cloud</b>	Articles examining what organizations must do to safeguard data in cloud databases.
May	<b>Cloud database platforms</b>	Articles exploring the growing use of cloud database platforms.
June	<b>Cloud data migration</b>	Articles focusing on the issues related to data migration when moving to cloud data platforms.
July	<b>Multi-cloud complexity</b>	Articles covering the need for multi-cloud deployments and how to address performance and security in such environments.
August	<b>Cloud-based AI/ML</b>	Articles addressing the benefits and tradeoffs of doing AI/ML using cloud services.
September	<b>Integration issues with cloud databases</b>	Articles focusing on the challenges and points to consider when making cloud databases part of application workflows.
October	<b>Cloud data architecture considerations</b>	Articles looking into the different architectures that help manage data flow, processing, distribution, and access.
November	<b>re:Invent news and developments</b>	Articles providing an overview of keynotes and announcements at the AWS re:Invent conference.
December	<b>Cloud databases year in review</b>	Summary articles that look back at cloud database-related milestones, achievements, and setbacks for the year.

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