

第十一届云计算与大数据分析国际会议

中国成都

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https://www.icccbda.com/

Track (

Cloud Storage and Data Management

The exponential growth of global data has made cloud storage and data management a foundational pillar of the digital economy, with scalable storage design, efficient data lifecycle governance, and reliable redundancy protection drawing sustained research and industry attention. Leveraging distributed storage protocols, intelligent deduplication algorithms, and dynamic resource scheduling to address storage bottlenecks, data fragmentation, and cross-cloud migration builds a resilient, cost-effective cloud data management system, underpinning secure and efficient data asset utilization in cloud and big data ecosystems.



Track Chair Canghong Shi

Xihua University, China Email Address: canghongshi@163.com

Important Dates

Submission Deadline

December 5, 2025

Notification of Paper Acceptance

January 5, 2026

Registration Deadline

January 20, 2026

Topic

Data storage and retrieval in cloud environments

Data integration and interoperability

Cloud-based database management systems

Data Quality and Provenance Control

Framework for Data Understanding and Quality

New Data Standards and Programming Models

Representation Formats for Multimedia Big Data

Publication



Submitted paper will be peer reviewed by conference committees, and accepted papers will be included in ICCCBDA 2026 Conference Proceedings,

which will be archived in IEEE Xplore, and indexed by El Compendex, Scopus, and other indexing services.

Submission Link and Templates

Submission Link:

http://www.easychair.org/conferences/?conf=icccbda2026 (Please select Track 8)

Submission Templates:

https://www.icccbda.com/instruct8.5x11x2.doc/

https://www.icccbda.com/ieee-latex-conference-template.zip

Contact Us

Conference Secretariat: Ms. Lorraine Li

E-mail: icccbda conf@outlook.com. Tel: +86-182-2760-9313

Wechat: iconf-cs-2(Remark "icccbda 2026")

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