

IBM and iRODS [link](#)

IBM joins the iRODS Consortium

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Global technology leader joins the consortium to help shape the future of open-source data management and collaboration

[IBM](#) has become the newest member of the iRODS Consortium, the membership-based organization that leads development of the Rule-Oriented Data System ([iRODS](#)).

iRODS is an open-source, policy-based data management software used by research, commercial, and government organizations. iRODS software allows you to store, manage and share large amounts of data, including their metadata, between different systems or provides a mechanism for defining rules for their storage, processing, and distribution. iRODS is designed to support collaboration and scalability of data infrastructures. The iRODS software has been deployed at thousands of locations worldwide for long-term data storage in industries such as oil and gas, biosciences, physical sciences, archives, and media and entertainment.

IBM has joined the iRODS Consortium to work with its prestigious group of members to shape the roadmap for iRODS development. IBM will continue to support the iRODS Consortium's efforts to advance open-source data management and collaboration.

Here to learn:

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IBM Storage Areas of Focus

AI Training

AI Inference

AI Retrieval Augmented Generation with
Content Aware Storage

HPC

Capacity and Sustainability

SW Defined Storage (file, block, object)

Hybrid Cloud

Resilience, DR, and Data Sovereignty

Quantum Computing

IBM Storage Unstructured Data Offerings for AI & Modernization

