



9 Courses

Introduction to Cloud Computing

Cloud Native, Microservices, Containers, DevOps and Agile

IT Systems Design and Analysis

Project, Stakeholder, and Requirements Management Fundamentals

Business Process Modeling, Analysis, and Improvement

Hybrid Cloud: Networking, Storage and Data Management

Cloud Operations, Monitoring, Security, and Compliance

Designing Hybrid and Multicloud Architectures

Hybrid Cloud Capstone Project



SkillUp

Jun 29, 2026

Rui Su

has successfully completed the online Professional Certificate

IBM Hybrid Cloud Architect

You can strategically apply hybrid cloud architect skills. You have demonstrated their ability to design, implement, and manage secure, scalable hybrid and multi-cloud solutions. You can apply cloud architecture principles to integrate networking, storage, and compute services across providers for automation and reliability. You've demonstrated that you can design hybrid cloud architecture for resilience, observability, and compliance using SRE practices, IAM, encryption, and zero-trust security, and communicate architecture decisions through professional documentation and stakeholder presentations.

David C. Johnson *Mohammad Yehya* *James P.*
Antonio Camargano *Mohammed* *HSR*

IBM Skills Network
Team

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