General Information of IJPCCEM

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Aim and Scope

Our Journal provides a chance for academic and industry professionals to discuss recent progress in the area of private cloud computing environment and management.

To bridge the gap of users who do not have access to major databases where one should pay for every downloaded article; this online publication platform is open to all readers as part of our commitment to global scientific society.

Journal Topics

The main topics include but will not be limited to: (Excellent surveying works, summary or introduction of new or fresh idea in these areas are welcome, too).

- Cloud Computing Architectures and Cloud Solution Design Patterns
- Infrastructure, Platform, Application, Business, Social, and Mobile Clouds
- Storage, Data, and Analytics Clouds
- Self-service Cloud Portal, Dashboard, and Analytics
- Security, Privacy, and Compliance Management for Private
- Private Cloud Quality Management and Service Level Agreement (SLA)
- Private Cloud Configuration, Performance, and Capacity Management
- Private Cloud Workload Profiling and Deployment Control
- Private Cloud Software Patch and License Management
- Private Cloud Migration
- Private Cloud Composition, Federation, Bridging, and Bursting
- Private Cloud Resource Virtualization and Composition
- High Performance Private Cloud Computing
- Private Cloud Programming Models and Paradigms
- Autonomic Business Process and Workflow Management in Private Clouds
- Private Cloud DevOps

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- Green Private Cloud Computing
- Innovative Private Cloud Applications and Experiences
- Economic, Business and ROI Models for Private Cloud Computing
- Private Cloud Computing Consulting
- Private Cloud architecture design
- Private cloud Providers

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