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CloudOps

CloudOps → Cloud operations is the management, delivery and consumption of software in a computing environment. CloudOps helps achieve business, cultural, and technical goals when deploying, building, and delivering [cloud services](#).

What is CloudOps?

CloudOps is short for “cloud operations.” And, CloudOps is the “formalization of best practices and procedures that allow cloud-based platforms, and applications and data that live there, to function well over a long duration of time.”

CloudOps is essentially a culmination of DevOps and traditional IT operations applied to a cloud-based architecture.

— <https://victorops.com/blog/what-is-cloudops-vs-devops>

Related:

- [NOC](#)
- [Cloud computing](#)
- [DevOps](#)
- [... as a service](#)
- [Microsoft Cloud](#)

External links:

- <https://www.bmc.com/blogs/what-is-cloudops/>
- <https://techbeacon.com/enterprise-it/cloudops-nirvana-achieve-continuous-ops-public-private-clouds>

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