



# コードとしてのインフラを自動化するためのリ ソース

## Cloud Manager

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# コードとしてのインフラを自動化するためのリソース

このページのリソースを使用して、の統合を支援します Cloud Manager と Cloud Volumes ONTAP の組み合わせをで使用できます ["コードとしてのインフラ"](#)（ IAC ）。

DevOps チームは、さまざまなツールを使用して新しい環境のセットアップを自動化し、インフラをコードとして扱うことができます。そのようなツールの 1 つは Terraform です。ネットアップは、DevOps チームが Cloud Manager と連携して Cloud Volumes ONTAP を自動化し、コードとしてインフラと統合できる Terraform プロバイダを開発しました。

["cloudmmanager プロバイダを表示します"](#)。

- [関連リンク \\*](#)
- ["NetApp Cloud ブログ： Using Cloud Manager REST API with Federated Access"](#)
- ["ネットアップのクラウドブログ： 「 Cloud Automation with Cloud Volumes ONTAP and REST"](#)
- ["ネットアップのクラウドブログ： Automated Data Cloning for Cloud Based Testing of Software Applications"](#)
- ["ネットアップのブログ： 「 Infrastructure-as-Code （ IAC ） Accelerated with Ansible + NetApp"](#)
- ["NetApp thePub： Ansible による構成管理と自動化"](#)
- ["NetApp thePub： Ansible ONTAP の役割"](#)

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