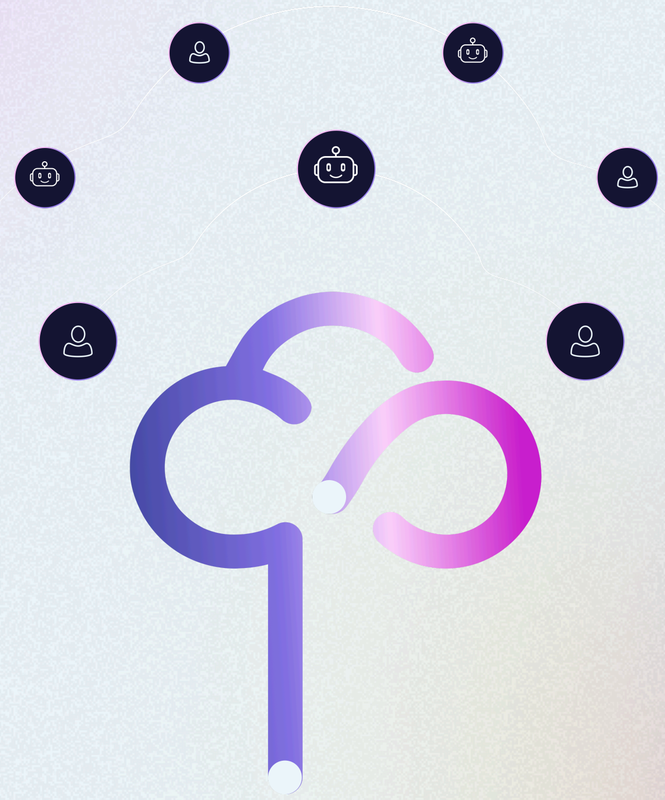
britive

>_ SOLUTION BRIEF



Dynamic Cloud Secrets Manager

Securely manage secrets through a single policy-driven access management platform.

Keep sensitive information such as API tokens, OTP seeds, keys, and other secrets safe in vaults and manage access directly through Britive.

Secure secrets such as API keys, passwords, SSH certificates, and more without slowing development or operations down. Grant temporary, policy-based access to secrets for all identities, both human and non-human.

KEY FEATURES

Secure Secrets Vault

Store secrets in vaults for respective tenants. Admin users can view and update static secrets, or automatically grant and revoke access to temporary, time-based secrets.

Dynamic Secrets Management

Admins can create and manage policies to allow or deny access to secrets for individuals or groups of users. Get visibility into which identities have access to which secrets to support audit efforts and identify potential risks.

Automatic OTP Generation

Store and manage OTP seeds, recovery and backup keys for any applications with shared login credentials. Minimize impacts on account access with vaulted MFA-tokens.

Integrate with Existing Workflows

Secrets Manager integrates seamlessly with CI/CD pipelines and existing workflows, ensuring secure, ephemeral access to necessary secrets with temporary credentials. Enhance security with minimal disruption.

BRITIVE'S ADVANTAGES

- Eliminate hard-coded credentials for machine and service identities with temporary, just-in-time access to secrets. Achieve zero static secret workloads for Zero Standing Privileges (ZSP) across all identities.
- Easily manage secrets across cloud infrastructure, hybrid on-prem, and SaaS-based tools and applications through a single, centralized platform.
- Gain visibility and insight into which identities have access to which secrets to prevent ensure compliance with the principle of least privileged access (LPA) and support continuous monitoring.
- Enforce granular access controls and policies without additional friction for development, engineering, and business users across the organization.

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