



CISCO CLOUDLOCK CASE STUDY

## Federal Government

### Introduction

This case study of a federal government is based on a December 2017 survey of Cisco Cloudlock customers by TechValidate, a 3rd-party research service. The profiled organization asked to have their name blinded to protect their confidentiality.



“Cloudlock gives us ease of use and the ability to manage security concerns in Google Drive.”

### Challenges

The business challenges that led the profiled organization to evaluate and ultimately select Cisco Cloudlock:

- Purchased Cloudlock to solve the following challenges:
  - More securely enable cloud app adoption
  - Meet compliance and governance requirements
  - Better detect account compromise

### Use Case

The key features and functionalities of Cisco Cloudlock that the surveyed organization uses:

- Purchased Cloudlock for the following reason:
  - Ease of use
  - Comprehensiveness of the solution
- For connected applications, Cloudlock helped them to:
  - Identify the OAuth applications users have self-enabled
  - Understand the risk of OAuth applications connected to their environment
  - Block malicious and/or overprivileged applications

### Results

The surveyed organization achieved the following results with Cisco Cloudlock:

- Realized value from Cloudlock in < 1 week.
- Achieved the following outcomes with Cloudlock:
  - Improved compliance posture and lowered risk
  - Improved protection against account compromises
  - Achieved control over third-party cloud apps
- States Cloudlock’s role in their cloud app security is very important.

#### Organization Profile

The organization featured in this case study asked to have its name publicly blinded because publicly endorsing vendors is against their policies.

TechValidate stands behind the authenticity of this data.

Organization Size:  
**Federal**

Industry:  
**Government**

#### About Cisco Cloudlock

Cisco Cloudlock is a cloud-native cloud access security broker (CASB) that helps you move to the cloud safely. It protects your cloud users, data, and apps.

**Learn More:**

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