

SOLARWINDS GOVERNMENT CASE STUDY

Georgia County Government Case Study

Introduction

This case study of a state & local government is based on an October 2019 survey of SolarWinds Government customers by TechValidate, a 3rd-party research service. The profiled organization asked to have their name blinded to protect their confidentiality.

"We use DPA in case we experience problems with database performance."

Challenges

The business challenges that led the profiled organization to evaluate and ultimately select SolarWinds Government:

- IT challenges their agency faced prior to implementing SolarWinds products:
 - Lack of visibility into application or database performance

Use Case

The key features and functionalities of SolarWinds Government that the surveyed organization uses:

- Regular user in the following SolarWinds product areas:
 - Database Management and Performance
- Uses SolarWinds products within department/location
- Agency use cases for leveraging SolarWinds products:
 - To monitor application and database health

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: State & Local

Industry: Government

About SolarWinds Government

SolarWinds delivers powerful, affordable, and easy-to-use IT solutions to US Federal and other Government agencies to monitor and manage networks and systems, streamline support operations, and ensure security and compliance.

Results

The surveyed organization achieved the following results with SolarWinds Government:

- Results they were able to produce using SolarWinds products:
 - Improve system and application monitoring and troubleshooting
- Favorite SolarWinds products:
 - Database Performance Analyzer

Learn More:

C SolarWinds

SolarWinds Government

Source: TechValidate survey of a State & Local Government

Research by

TechValidate



✓ Validated Published: Nov. 15, 2019 TVID: 3C0-51F-73D