

## Case Study: Small Business Financial Services Company



“DPA is much easier to use and far more effective than the other tools I’ve used.”

“I can find both the root cause of problems and solutions a whole lot faster than before. This has allowed us to move on to other priorities and get more done.”

“A great performance monitoring and reporting tool with minimal DB impact.”

### Challenges

- Purchased DPA to:
  - Improve end-user response time (application performance)
  - Improve database performance
  - Improve visibility into the database and the systems that support it
  - Accelerate root-cause identification for performance problems
  - Improve collaboration between DBAs, developers, operations and other IT teams
  - Monitor overall health of our databases and be alerted when issues arise
  - Help database professionals spend less time looking for problems inside the database

### Use Case

- Platforms:
  - Windows
  - Linux
  - VMWare
- Database engines:
  - Oracle
  - MySQL / MariaDB / Percona

### Results

- Realized the following benefits as a result of using DPA:
  - Increased database performance and end user experience
  - Improved visibility into their environment and improved collaboration (less finger pointing for troubleshooting)
  - Achieved faster problem resolution and more proactive management of databases
  - Gained time to focus on more important or strategic parts of my job
  - Has the ability to find problems that were hard or impossible to find before

#### About SolarWinds Database Performance Analyzer

Quickly identify and resolve complex database performance problems—right from code-level issues and query wait time analytics to resource capacity bottlenecks across physical, virtual and cloud environments.

#### Learn More:

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