



# How Christian Brothers Automotive Reached PCI Compliance Across All Stores

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Never have a false sense of security.™

## Background

*Christian Brothers Automotive cares about every customer that comes into their shop. They also care about keeping their customers' data safe. With many locations across the nation, keeping a level of security and compliance can be difficult. Christian Brothers Automotive found a security and compliance expert to help them achieve their goals for all locations and ensure their brand stays strong.*

**"SecurityMetrics has been a great partner in helping Christian Brothers Automotive continue to keep our customer information private and secure."**

**David Domine**

*Director of Training*

## Challenges You Faced With PCI Compliance

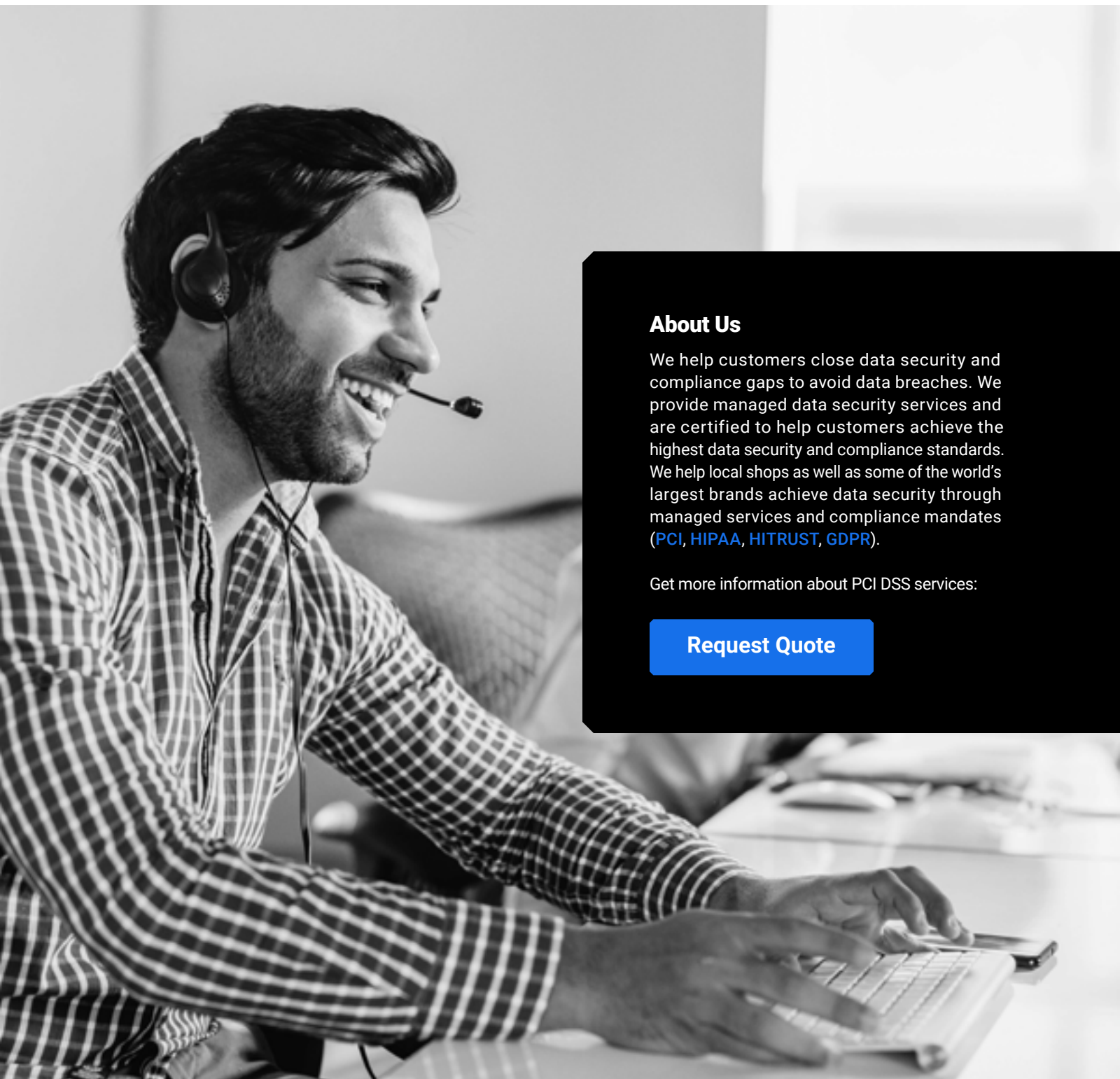
- We needed to reduce our risk of exposure should data be compromised
- We needed to achieve a reasonable level of due diligence to keep our customer data safe
- We needed to make sure all of our stores were providing the same level of security

## Resolving Challenges With SecurityMetrics

- SecurityMetrics was able to put all of our stores under one main enterprise account.
- SecurityMetrics allowed us to customize our account set up to increase success.
- SecurityMetrics is able to provide phone and email support for stores that are experiencing issues completing the PCI Self-Assessment Questionnaire (SAQ).

## Goals Achieved Working With SecurityMetrics

- Increased security across all stores
- Maintained strong brand identity by having a security focus
- All stores reached and maintained PCI DSS compliance



### About Us

We help customers close data security and compliance gaps to avoid data breaches. We provide managed data security services and are certified to help customers achieve the highest data security and compliance standards. We help local shops as well as some of the world's largest brands achieve data security through managed services and compliance mandates ([PCI](#), [HIPAA](#), [HITRUST](#), [GDPR](#)).

Get more information about PCI DSS services:

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