

Olney ISD – United States

Introduction

This case study of OLNEY ISD is based on a July 2016 survey of Xirrus, Inc. customers by TechValidate, a 3rd-party research service.



“We have used Xirrus access points for many years and have very little problems with them. When there was a problem, Xirrus was quick to respond.”

“We use the XMS-Cloud to manage our Wi-Fi network. It is very easy to use and can immediately see where there might be a problem.”

Challenges

The business challenges that led the profiled organization to evaluate and ultimately select Xirrus, Inc.:

- Challenges faced before implementing Xirrus:
 - Unreliable/inconsistent Wi-Fi service
 - Slow Wi-Fi network performance
 - Insufficient Wi-Fi coverage
 - The difficulty of configuring and managing the Wi-Fi network

Use Case

The key features and functionalities of Xirrus, Inc. that the surveyed organization uses:

- Xirrus solutions currently being used:
 - Fixed 2 radio Access Points (APs)
 - Fixed 4 radio High Density APs
 - Application Control
 - Cloud-based Xirrus Management System
- Xirrus adaptive technologies currently being used:
 - Increased Wi-Fi capacity by using 4-, 8- and 16-radios in a single AP
 - Newer radios in Modular APs
- Used Cisco before switching to Xirrus.
- Top reasons for choosing Xirrus:
 - Solution longevity with adaptive technologies
 - Superior Wi-Fi performance

Results

The surveyed organization achieved the following results with Xirrus, Inc.:

- Benefits achieved with Xirrus:
 - Increased network availability
 - Increased number of devices supported on the network

Organization Profile

Organization:
OLNEY ISD

Industry:
Primary/Secondary Education

Region:
Texas, Americas

About Xirrus, Inc.

Xirrus is the leading provider of high-performance wireless networks. The Xirrus suite of WI-FI optimized solutions — Access Points, High Density Access Points, cloud services, and wired switches — provide seamless connectivity and unified management across the network. Xirrus provides a vital strategic business and IT infrastructure advantage to industries that depend on wireless to operate business-critical applications.

Learn More:

[Xirrus, Inc.](#)