

Society Of The Sacred Advent (St Aidan's And St Margaret's Anglican Girls) – Australia

Introduction

This case study of Society of the Sacred Advent (St Aidan's and St Margaret's Anglican Girls) is based on a July 2016 survey of Xirrus, Inc. customers by TechValidate, a 3rd-party research service.



“Xirrus delivers a very stable and reliable Wi-Fi solution and provides us with the best coverage so our teachers and students can connect to the network from anywhere on our campuses.”

Challenges

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

- Challenges faced before implementing Xirrus:
 - We have been using Xirrus for quite a few years now

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
 - Modular 2 to 16 radio High Density APs
 - Outdoor APs
 - On-premise Xirrus Management System
- Xirrus adaptive technologies currently being used:
 - Increased Wi-Fi capacity by using 4-, 8- and 16-radios in a single AP

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
 - Increased IT staff efficiency

Organization Profile

Organization:
Society of the Sacred Advent (St Aidan's and St Margaret's Anglican Girls)

Industry:
Primary/Secondary Education

Region:
Queensland, Asia

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.](#)