

Inaburra School Streamlines Device Management with Devicie

“It Works and No One Knows It’s There”

Inaburra is an independent K-12 school educating and growing the minds of 1,200+ students with a staff of 250 and managing 150 Windows devices.

Challenge

Managing staff devices with Microsoft Intune was previously a self-managed, resource-intensive task at Inaburra School. The ICT team relied on generalist administrators to configure, patch, and maintain applications, creating risk and pulling time away from higher-priority school operations.

Solution

Inaburra engaged Devicie to provide a managed Intune solution across its staff devices. Devicie delivers value in three keyways:



Expertise and escalation

A trusted source of thought leadership and engineering depth for Intune and Autopilot.



Automated patching

Ensuring applications across the fleet are consistently updated and secure.



Application lifecycle management

Streamlining the deployment and decommissioning of software.

Results

With Devicie in place, the ICT team has shifted the operational burden and risk of device management to a dedicated automation and security partner. For staff, the solution is “invisible”—it just works, with no disruption to teaching and learning.

Rob Levee, Head of ICT at Inaburra, describes the partnership as “calling a highly technical friend and knowing they’ll work on a solution.” He notes that Devicie has delivered measurable benefits, including:



Reduced reliance on internal resources for Intune and Autopilot support.



Increased security confidence with automated patching.



Significant time savings, freeing the ICT team to focus on daily school operations.

When asked if he would recommend Devicie to other organizations, Rob replied: **“Absolutely, and I do so frequently!”**



Want To See It For Yourself?

We’d love to show you how Devicie transforms device management from manual to effortless. Let’s talk. No pressure. Just clarity.

Email us for direct inquiries at sales@devicie.com or visit devicie.com.