



Empowering Inclusive Education with Smart, Centralised Support Tools

Overview

The Disability Inclusion Profile Adjustment Management System is a secure, smart web-based platform designed for schools to support the Disability Inclusion Profile (DIP) process. It streamlines the recording, tracking, and reporting of adjustments for students with disabilities, ensuring schools can focus on meaningful, student-centred planning.



Key Features



Smart Adjustment Recording: Easily document and categorize adjustments across curriculum, environment, and support needs to meet Disability Inclusion Standards for Education requirements.



AI-Assisted SMART Goal Generator: Generate SMART (Specific, Measurable, Achievable, Relevant, Time-bound) goals for Individual Education Plans (IEPs), Behaviour Support Plans, Co-Regulation Plans, Transition Plans, and Specialist Intervention Plans.



Centralised Student Documentation Hub: Link all planning documents and evidence directly to each student profile, creating a single source of truth for DIP meetings - no more labour-intensive document collection.



Progress Monitoring Tools: Track and review student progress over time with dynamic tools that support reflection and responsive planning.



Automated Reporting & Analytics: Create customized reports by student, class, school, or system level to support accountability, funding applications, and continuous improvement



Secure Role-Based Access: Provide controlled access to teachers, leadership, allied health professionals, and Department staff in line with Victorian privacy and data policies



Impact: By combining intelligent tools with centralised data management, this portal enhances transparency, reduces workload, and supports inclusive, evidence-based practices.

Designed for educators. Powered by smart technology. Built for inclusion.



Security Architecture Overview

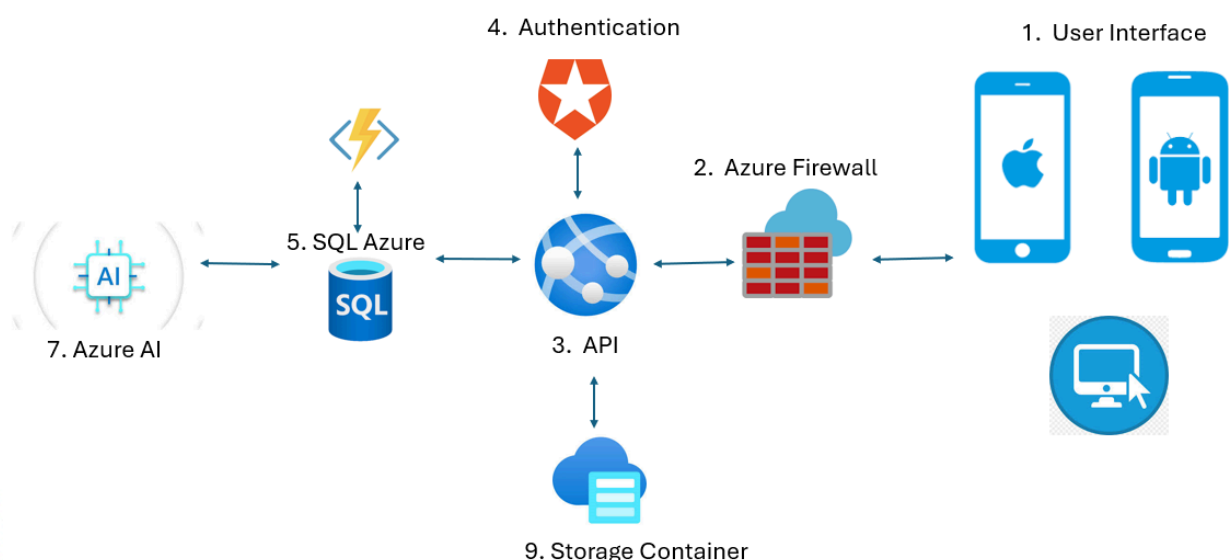
Stored securely in Australian Data Centers



Our security architecture is designed with a multi-layered approach, ensuring robust protection at every level:

- **Authentication:** Secure user verification with Auth0.
- **Data Protection:** Comprehensive encryption strategies for data at rest and in transit.
- **Access Control:** Granular permissions and data isolation with RBAC and RLS.
- **Infrastructure:** Secure hosting with Azure services and WAF implementation.
- **Monitoring:** Continuous oversight with Azure's monitoring tools.

This architecture not only safeguards user data but also ensures compliance with industry standards, providing you with confidence in the platform's security.



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