## FILIT Security Data Sheet

## FILIT Security Overview

FILIT provides a robust and secure platform for managing child development, behaviour, and wellbeing in educational settings. With a comprehensive security architecture in place, FILIT ensures the protection of sensitive data and maintains the integrity and availability of its services.

## System Architecture Security

- FILIT Site Access: Accessed via a secure web browser connection, ensuring encrypted data transmission.
- PowerApp Integration: Securely connected to FILIT, allowing for a responsive and interactive user experience with controlled access.
- Dataverse Data Storage: Utilizes Microsoft's Dataverse to store data securely, providing a reliable and scalable storage solution with advanced data integrity checks.


## Security Architecture

- FILIT Entra Tenant: A secure cloud environment that hosts FILIT's services, safeguarding against unauthorized access and potential threats.
- Conditional Access: Includes Multi-Factor Authentication (MFA) to verify user identities and enforce access policies.
- Site (School) Dataverse Business Unit: Isolates individual school data within dedicated environments, ensuring data privacy and compliance with local regulations.
- Client Entra Tenant: Maintains a separate secure environment for client-specific data and operations.


## Access Control

- Role-Based Access Control (RBAC): Ensures users have access only to the data and features necessary for their role, minimizing potential internal threats.
- Entra Security Groups: Manages groups and permissions efficiently, allowing for granular control over user access.
- Dataverse User Identity: Employs unique identifiers for each user, providing traceability and accountability for all actions within the system.


## Contact Information

For any security-related questions or to report an issue, please contact:
FILIT Security - security@filit.com.au

# FILIT System Overview 

System Architecture


## FILIT System Overview

Security Architecture



FILIT Role-Based Access Control (RBAC) Permissions

Feature

| Team Leader | Team Member | Contributor |
| :---: | :---: | :---: |
| X |  |  |
| X |  |  |
| X | X |  |
| X | X |  |
| X | X |  |
| X | X |  |
| X | X |  |
| X | X | $\star$ |
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| X | X | $\star$ |
| X | X | X |
|  | X | X |

