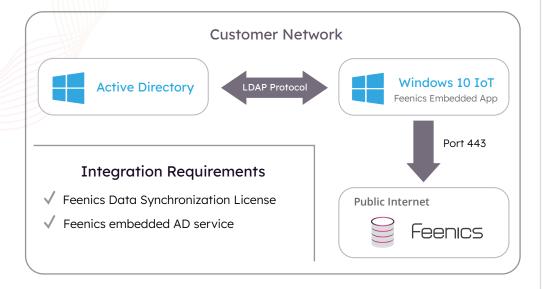


Feenics Active Directory Integration

Active Directory Integration

Feenics Active Directory Integration allows users to synchronize data between Active Directory and Feenics. The integration can extend to AD based systems including HR, CRM, and Financial systems. Feenics AD integration enables users to manage card assignments, badge types, and other important data within their Active Directory environment, rather than within Feenics.



With Feenics AD integration, users have the ability to deactivate badges when employees are terminated or "disabled" in Active Directory. Additionally, the integration can leverage custom forms within Feenics to provide additional query capabilities within Active Directory, including employee IDs, training information, and buildings. These and other queries allow synchronization of any data entered via Feenics custom forms.

Feenics AD Integration further allows users the flexibility to configure specific times and frequency for synchronization of data.

Feenics Direct Deployment of AD Integration Service

Feenics Active Directory integration requires the remote deployment of the AD integration service to the customer's local server by Feenics Professional Services (FN-KADS). This AD service ensures the security of the customer's network and the integrity of the data.

User Benefits

- Actively syncs fields based on intervals set by administrator
- Records disabled in AD disables same records in Feenics
- Records reactivated in AD are reactivated in Feenics upon next synchronization interval
- Maintain employee data across all systems
- Provides one data source of truth for audit success
- Import identification photos
- Share specialized data using custom forms
- Assign access based on values from Active Directory
- FN-KADS: Active Directory Sync Service remotely installed via VPN by Feenics Professional Services

Always On, Never Out of Date

Software updates are automatic so your system is always up to date. No scheduled downtime is ever required.











