

Datasheet

Kiwire Electronic Data Exchange (EDX)

An open data exchange interface for network authentication

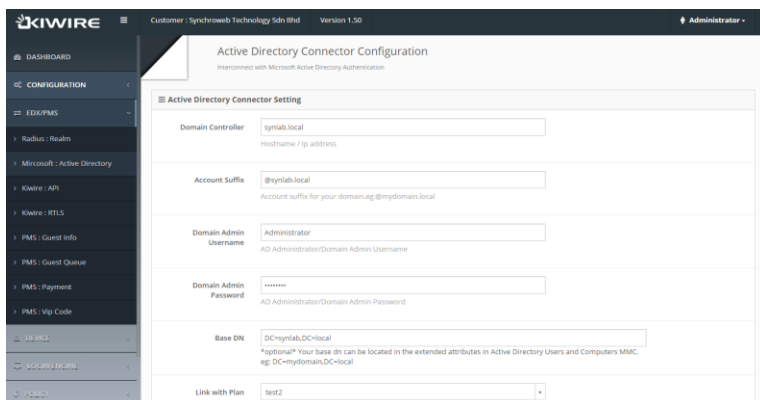
KIWIWIRE is the next generation of Network Access Controller provide platform for your employees, users, guest and device a secure network access. With built in Radius engine it provide a foundation for device profiling, guest access, user on-boarding and comprehensive option for user to be authenticated.

Kiwire come with an enterprise grade Electronic data exchange (EDX) that you connect with 3rd party data source as credential authentication , this bi-direct communication solutions let you utilize your own to manage kiwire account or use kiwire to connect to your data source as source database.

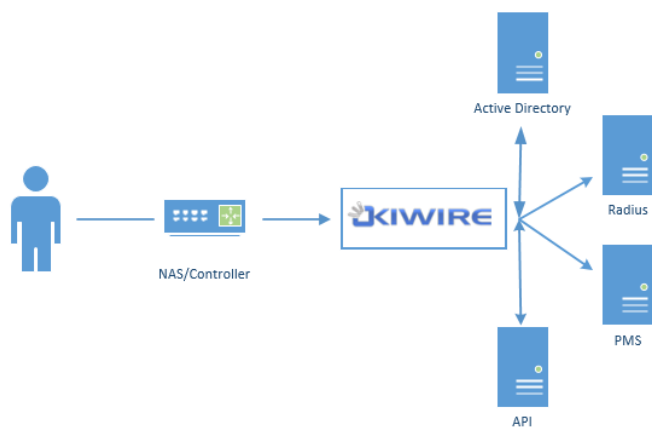


Key feature

- Connect and authenticate with Microsoft Active Directory
- Authenticate using other radius server as realm
- Authenticate user with popular property management system (PMS) use by major hotel and hospitality industry
- Charge payment to PMS guest folio
- Support PMS vip code functionality to provide different rates for guest with different vip code level
- Support numerous API such as Http get, post, and rest for your organization application to connect and perform user management for single sign on or user manipulation.
- Real Time location tracking, track smart device within your Wi-Fi network*



Kiwiwire Active Directory connector configuration screen



Network Diagram

