



# i-Vu® Building Automation System LDAP/Active Directory Add-on



Part Number: ADD-LDAP

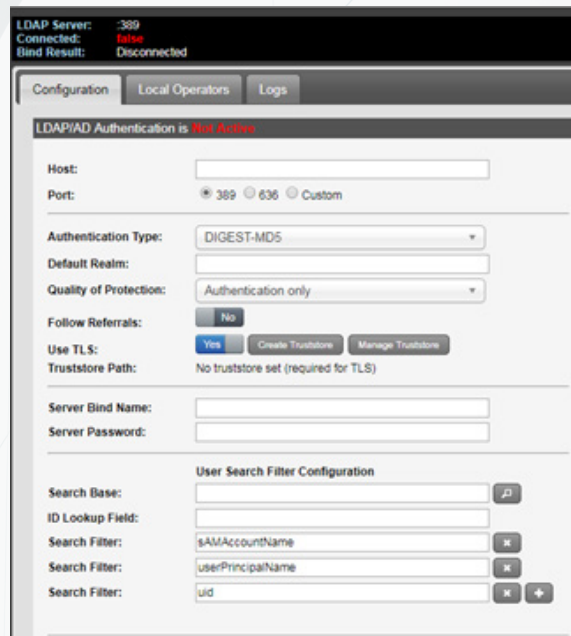


**i-Vu Add-on**

The LDAP/Active Directory® add-on for the i-Vu® building automation system is an authentication provider that allows you to log in to the building automation system using LDAP (Lightweight Directory Access Protocol) or AD (Active Directory) credentials.

This add-on uses the building automation system operator login name to find the user's LDAP entry and discover their LDAP login name from the entry. The exact configuration is determined by the authentication type chosen, but all implement a Search Base where the LDAP add-on will search to find users. The values set in the Search Filters determine how that search is performed.

Once the LDAP add-on has been set up, user credentials within i-Vu are managed through the network security. The add-on also supports a mixed mode where assigned local operators are managed through the i-Vu system.



## Key Features and Benefits

- i-Vu user credentials can be managed via the same process as other network credentials
- The LDAP/AD add-on supports two LDAP authentication methods:
  - Simple with Transport Layer Security (TLS)
  - Digest-MD5 with or without TLS
- Supports host certificate discovery

## Requirements

- Requires i-Vu Pro 6.5 or later user interface with latest cumulative update (CIV-OPNPR or CIV-OPNPRUL)
- Licensed LDAP Add-on
- System administration capabilities for LDAP or Active Directory configuration



**CONTROLS EXPERT**

**Tested. Certified. Factory Authorized.**

**For more information, contact  
your local Carrier Controls Expert.**

Controls Expert Locator:  
[www.carrier.com/controls-experts](http://www.carrier.com/controls-experts)

© Carrier Corporation 2017 Cat. No. 11-808-650-01 10/17  
Manufacturer reserves the right to discontinue, or change at any time, specifications or designs, without notice and without incurring obligations. Trademarks are properties of their respective companies and are hereby acknowledged.