LDAP Login Configuration

Directory Server

In the top section, enter your LDAP server address using either the DNS name or IP address, followed by the port.

Example:
`ldaps://global.corp.sadevio:636`

You may also define an optional secondary (fallback) LDAP server for redundancy.

Domain Bind Configuration

In the bottom section, you can configure one or more **Domain Bind** entries. These are used to construct the distinguished name (DN) for user lookup during authentication.

The system supports the following user identification formats:

- **Down-Level Logon Name**
  `NetBIOSDomainName\sAMAccountName`
  Example: `domain\username` or `username@domain`
- **User Principal Name (UPN)**
  Example: `username@abc.com`
- **Distinguished Name (DN)**
  Example: `CN=username,OU=Users,DC=abc,DC=com`
- **Object SID**
  Example: `S-1-5-21-3623811015-3361044348-30300820-1013`

Dynamic User Variables

You can use placeholders in your Domain Bind configuration to dynamically insert user values:

- `${user_name}` → Inserts the username
- `${user_email}` → Inserts the user’s email address

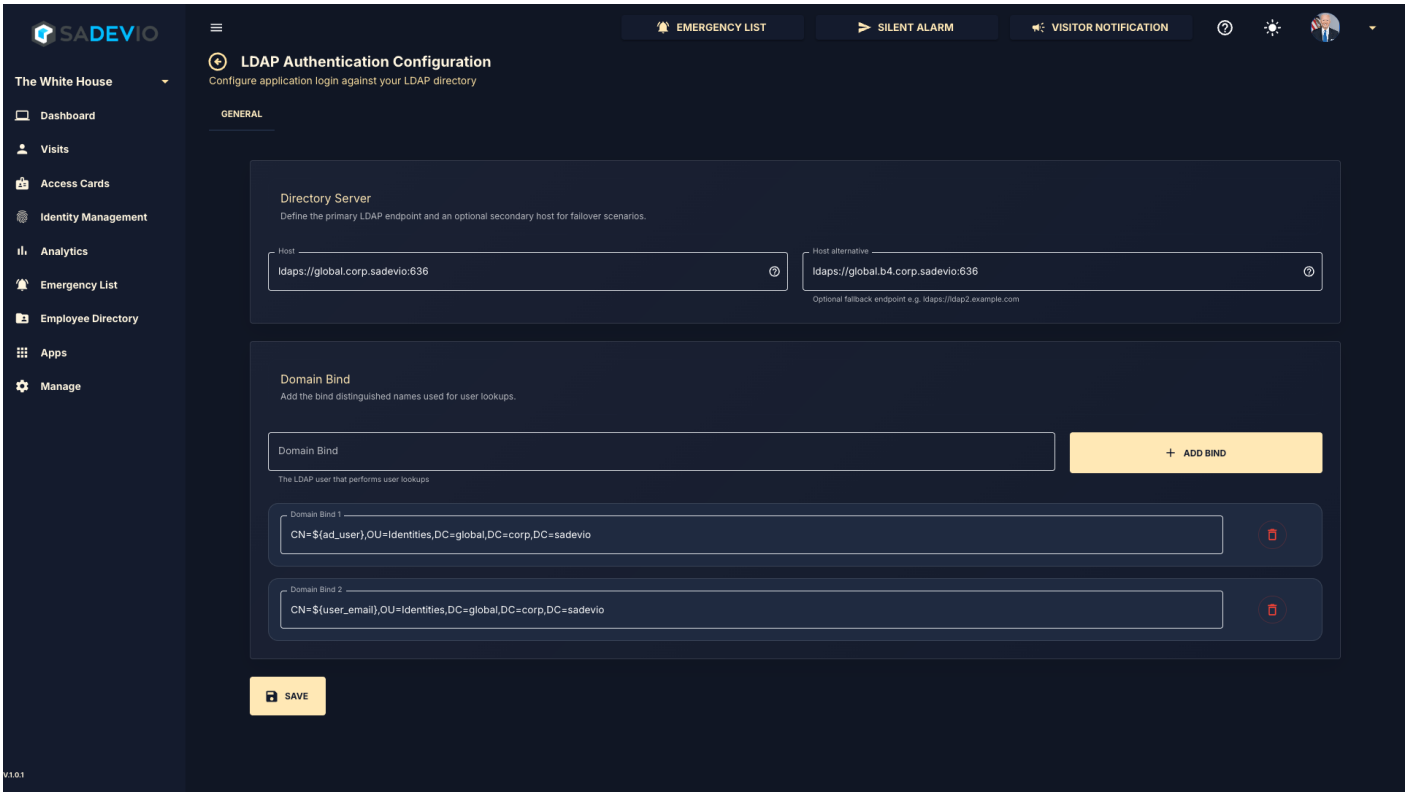
- `${ad_user}` → Inserts the user's ad user field

Example Domain Bind

CN=${user_name},OU=Staff,OU=Identities,DC=global,DC=corp,DC=sadevio

Notes

- Multiple Domain Bind entries can be added to support different login formats.
- The system will attempt each bind configuration until authentication succeeds.
- Ensure that your LDAP server supports LDAPS (recommended for secure communication)



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