

[Cisco Unified MeetingPlace, Release 6.x](#) > [Web Conferencing](#) > [Configuring](#) > [Web Conferencing and SQL Server](#)

If you configure Cisco Unified MeetingPlace Web Conferencing to use anything other than the MeetingPlace native login form for user authentication, you may not be able to log in to Cisco Unified MeetingPlace through the web due to incomplete user authentication configuration. For example, you configured LDAP, then MeetingPlace user authentication, but failed to enter a valid LDAP hostname or to ensure that the LDAP user IDs existed in MeetingPlace. In such circumstances, you are unable to log into Web Conferencing to correct your configuration errors.

To restore access to Web Conferencing, you can do one of the following:

- Log on to the Web Conferencing server, open a web browser, and browse to `http://localhost:8002`. You will be logged in as the technician and can access the admin pages to fix the problem.
- Create or correct the MeetingPlace profile to allow you to log in by using MeetingTime. See [Cisco Unified MeetingPlace, Release 6.x -- Deploying and Using MeetingTime](#).
- Edit the SQL database and reset the mode to MeetingPlace native login form. Do the following procedure.

To Update the Cisco Unified MeetingPlace Web Conferencing User Authentication Mode in SQL Server

1. Open a DOS command window.
2. Log in to the SQL server by entering `C:\osql -U userid -P password`, replacing *userid* and *password* with the appropriate value.
3. To specify that you want to access the MPWEB database, enter `use mpweb`, then enter `go`.
4. Enter `Update web set AuthMode = 1`.
5. Enter `Update web set AuthLoginMode = 1`, then enter `go`.

[Table: AUTHMODE Commands](#) and [Table: AUTHLOGINMODE Commands](#) provide mode definitions as a reference.

Table: Table A-1 AUTHMODE Commands

AUTHMODE Command	Value
<code>#define SQLCONFIG_AUTHMODE_NONE</code>	0
<code>#define SQLCONFIG_AUTHMODE_MP</code>	1
<code>#define SQLCONFIG_AUTHMODE_LDAP</code>	2
<code>#define SQLCONFIG_AUTHMODE_LDAPMP</code>	3
<code>#define SQLCONFIG_AUTHMODE_TRUSTEXT</code>	4
<code>#define SQLCONFIG_AUTHMODE_BASIC_DOMAIN</code>	5
<code>#define SQLCONFIG_AUTHMODE_WIA</code>	6

Table: Table A-2 AUTHLOGINMODE Commands

AUTHMODE Command	Value
<code>#define SQLCONFIG_AUTHLOGINMODE_NONE</code>	0
<code>#define SQLCONFIG_AUTHLOGINMODE_WEB</code>	1

To Update the Cisco Unified MeetingPlace Web Conferencing User Authentication Mode in SQL Server

#define SQLCONFIG_AUTHLOGINMODE_HTTP	2
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