

Quick Guide for Chemoventory 3.0 installation

1. Unpack zip files
2. Take a backup
3. Place in web or temporary folder

Do you want Chemoventory to manage chemicalID?

No

Consult Chemoventory to use customID

Yes

4. Install Apache web server (Test in Browser <http://localhost/>)
5. Place chemoventory folder in web path
6. Install PHP (<http://localhost/chemoventory/test/test.php>)
7. Install MySQL
8. Install GUI for MySQL (HeidiSQL)
9. Create chemoventory database and tables using the script in test folder chemoventory.sql
10. Test in Internet Browser for the URL http://localhost/chemoventory2/test/test_mysql.php
11. Configure the email in php.ini and or in the script include/send_email.inc.php and test email function (not required for Lite version)

This completes Chemoventory installation

Chemoventory configurations:

In <http://localhost/chemoventory/login.php>

Login using “sysadmin” and password “chemo”

Using http://localhost/chemoventory/admin/manage_admin.php

set “sysadmin” i.e. set your email and optionally change user name from sysadmin to your name

Using http://localhost/chemoventory/change_password.php

Change password

Make sure you get email confirmation for the change of password

Using http://localhost/chemoventory/admin/manage_roles.php

Make sure admin role has all available functions

Enter all of your buildings and divisions

Using http://localhost/chemoventory/admin/edit_admindetails.php

Create additional roles, functions, units and containers, if required.

If there is problem check, your database with demo

http://s114095313.onlinehome.us/demo/admin/show_tables.php

and your database entries with demo

http://s114095313.onlinehome.us/demo/test/test_mysql.php

Please report any discrepancy to admin@chemoventory.com