

Enhydra Quick start

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Chapter 1. Introduction

This document describes how to get up and running quickly with Enhydra, specifically:

- How to start and stop Enhydra Enterprise Server

This document assumes that you have already installed and configured Enhydra Enterprise Server.

Chapter 2. Starting and Shutting down Enhydra Server

If you are running Enhydra Enterprise Server on Windows platform, you can use batch files placed in '<enhydra_root>/multiserver/enhydra/bin' directory.

At the command window, change directories to the <enhydra_root>/multiserver/enhydra/bin directory of your Enhydra Enterprise installation. For example, if you installed Enhydra in C:\enhydra-enterprise, then enter the following command:

```
cd C:\enhydra-enterprise\multiserver\enhydra\bin
```

The Enhydra Enterprise Server start batch file is located in the '<enhydra_root>/multiserver/enhydra/bin' directory. So to start the Enhydra Enterprise Server, enter:

```
start-enhydra
```

To shut down the Enhydra Enterprise Server, type

```
stop-enhydra
```

in the window from which you started it.

If you are running Enhydra Enterprise Server on Linux platform, you can use shell script files in enhy-<dra_root>/multiserver/enhydra/bin directory. So to start the Enhydra Enterprise Server on Linux, enter:

```
./start-enhydra
```

You will see output from the Enhydra Enterprise displayed in the output window, as Enhydra Enterprise Server starts up. The default context values of enhydra example applications are listed here: (html [examples.html] , pdf [examples.pdf])

To shut down the Enhydra Enterprise Server, type

```
./stop-enhydra
```

in the window from which you started it.