



## **How to use DataCollect to collect information from ServSensor**

**Version: 3.2**

## I. What is Datacollect

Datacollect is a Windows tool that collects and saves the values measured by the sensors attached to a ServSensor environmental monitoring appliance.

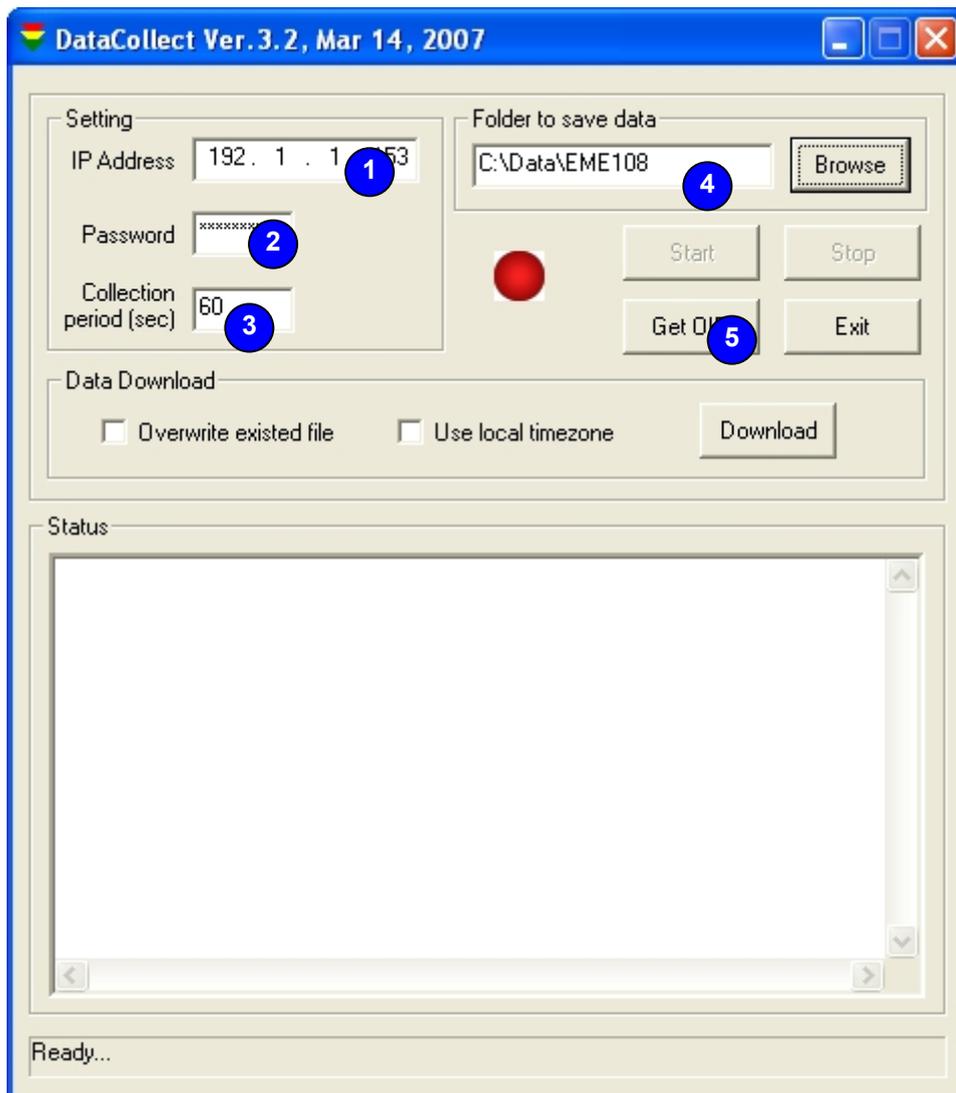
## II. Installation

Copy the Datacollect.exe file to a directory of your choice on the local drive.

Note: the file name may vary

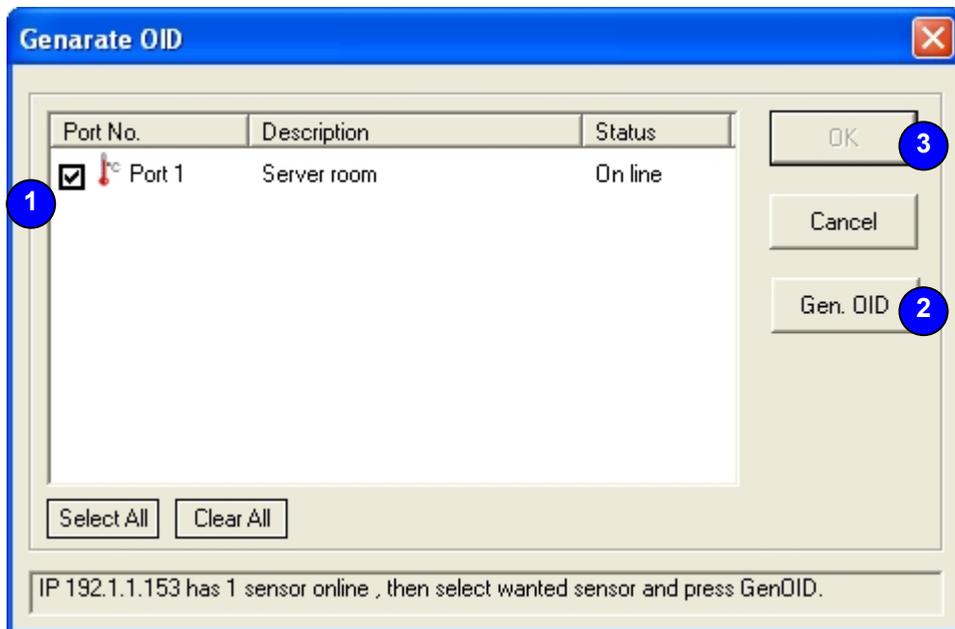
## III. Configuration and usage

### a. Connect to the ServSensor unit



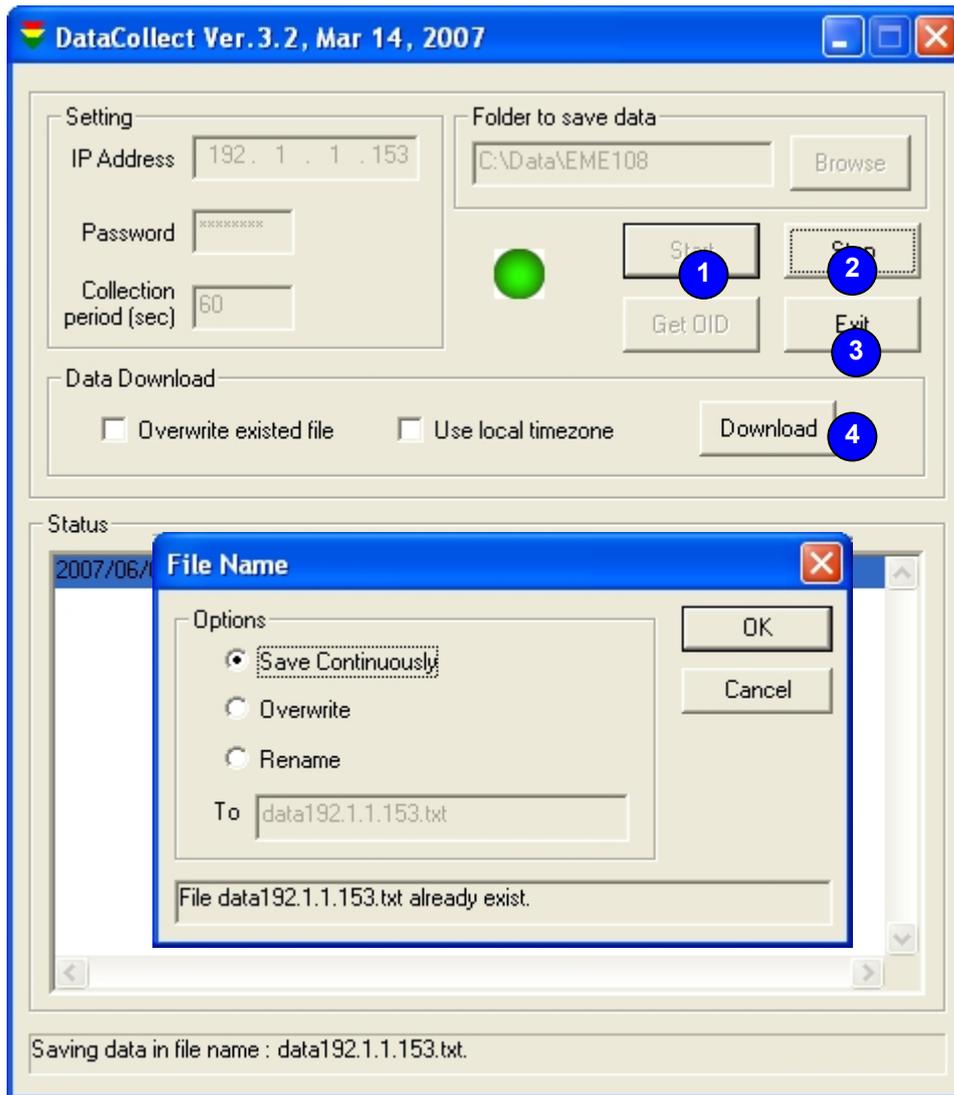
1. Enter the IP address of your ServSensor unit
2. Enter the administrator password
3. Enter the desired collection period
4. Use the “Browse” button to select the folder where the collected data will be saved
5. Click on “Get OID” to query the ServSensor unit for the attached sensors

**b. Select the sensors**



1. Select the sensor(s) to be queried. You can also use the “Select All” button to select all of them from the list or “Clear All” to unselect all
2. Click on “Gen. OID” to generate the required OIDs
3. When the message “Generate OID complete” appears on the status bar, click OK

c. Start collecting data



1. Click on “Start” to start collecting sensor data. If the file already exists, select the desired option – save it continuously, overwrite or rename it.
2. Click on “Stop” to end this process at your convenience
3. Click “Exit” to close the program
4. If you like to get the whole amount of data stored in the unit’s memory, click on “Download” to generate a text file with this information.