**Prerequisites:**

1. Web server (e.g., Apache) with PHP 7 or higher and MySQL 5.6 or higher installed and running
2. Access to the Intervention Monitoring System application files
3. Access to a MySQL database with appropriate permissions to create tables, indexes, and triggers

**Installation Steps:**

1. Download the Intervention Monitoring System application files from the designated source.
2. Extract the application files to the desired location on the web server.
3. Install CodeIgniter 3 on the web server by following the installation instructions provided in the CodeIgniter User Guide.
4. Create a new MySQL database for the Intervention Monitoring System.
5. Import the database schema file (found in the application files) into the new database using a MySQL client (e.g., phpMyAdmin).
6. Open the "database.php" file located in the "app/config" directory.
7. Modify the database connection settings (e.g., database name, username, password) to match your database configuration.
8. Save the "database.php" file.
9. Open the "config.php" file located in the "app/config" directory.
10. Modify the base URL setting to match your web server configuration.
11. Save the "config.php" file.
12. Set the appropriate file permissions for the application files and directories (e.g., 755 for directories, 644 for files).
13. Access the application using a web browser by entering the URL (e.g., http://localhost/app/imt).
14. Log in to the application using the default administrator credentials (username: admin, password: admin123).
15. Change the default administrator password immediately after logging in.
16. Create new user accounts and assign appropriate roles and permissions as needed.