Installing and Initially Setting Up the Web Viewer Demo

1. **Extract the archive** to a separate folder.
2. **(Optional) Configure paths.** In the `renderserverconfig.json` file, you can change the path to local storage and the location of the SQLite database file.
3. **(Optional) Configure server settings.** In the `control.json` and `storage.json` files, you can modify network ports and other server parameters.
4. **Launch RenderServer.** Run the executable file `RenderServer.exe` (for Linux – `RenderServer`). The database will be created automatically on the first launch.
5. **Firewall Configuration.**
   - **For Windows:** If a Windows Firewall alert appears, click **"Allow access"** for RenderServer.
   - **For Linux:** Open port **8090** (or another, if changed) in your firewall to allow access to the server from other machines. Also, open port **3000** (or another, if changed) to enable C-MOVE operations with PACS servers on other machines.
6. **(Windows only) Resolve missing libraries.** If you encounter an error related to missing Microsoft Visual C++ Redistributable 2019 libraries, install them. Download the installation package from the official Microsoft website or our website:
   - [Microsoft Visual C++ Redistributable 2019](#)
   - [Inobitec: VC_redist.x64.exe](#)
7. **Open the admin panel.** In a web browser, go to `http://localhost:8090/admin`. If the port was changed, use the corresponding value. For remote access, replace `localhost` with the server's IP address or domain name.
8. **Log in.** Use the credentials **admin/admin**.
9. **Activate your license.** Activate a trial license (unavailable when running on a virtual machine) or your existing license.
10. **(Optional) Additional settings.** You can change the administrator password, manage users, configure the list of shared PACS servers and the Web Viewer's SCU AE Title, and perform other settings.
11. **Go to the application.** Open the main application page at `http://localhost:8090` (or another specified address/port).
12. **Start using the application.** Log in as **user/user** (or another user specified in the settings) to use the program.

Check out the full admin guide and user manual on the downloads page.