5.6 Start Services

Start WildFly

Once the cell has been deployed the WildFly Server has to be **running** in order to use the i2b2. The process of starting your WildFly Server depends on your environment and the appropriate steps have been outlined in one of the following sections.

- If your WildFly is running as a **Linux Service** please proceed to the section on this page titled ***Start WildFly Linux Service***.
- If your WildFly is running as a **Windows Service** please proceed to the section on this page titled ***Start WilFly Windows Service***.

Start WildFly Linux Service

The following steps will walk you through the process of starting your WildFly server via a Linux service.

> **Note**
>
> These steps are written as if your WildFly Server is running as a Linux service. If you have not setup your WildFly to run as a Linux service and would like to do so please see *Run WildFly as a Linux Service* in the *Requirements Chapter*.

1. Open the terminal on your server.
2. Enter the following command to start WildFly .

Start WildFly Command
/etc/init.d/wildfly.sh start

3. The script to start WildFly will run.

Start WildFly Windows Service

The following steps will walk you through the process of starting your WildFly server via a windows service.

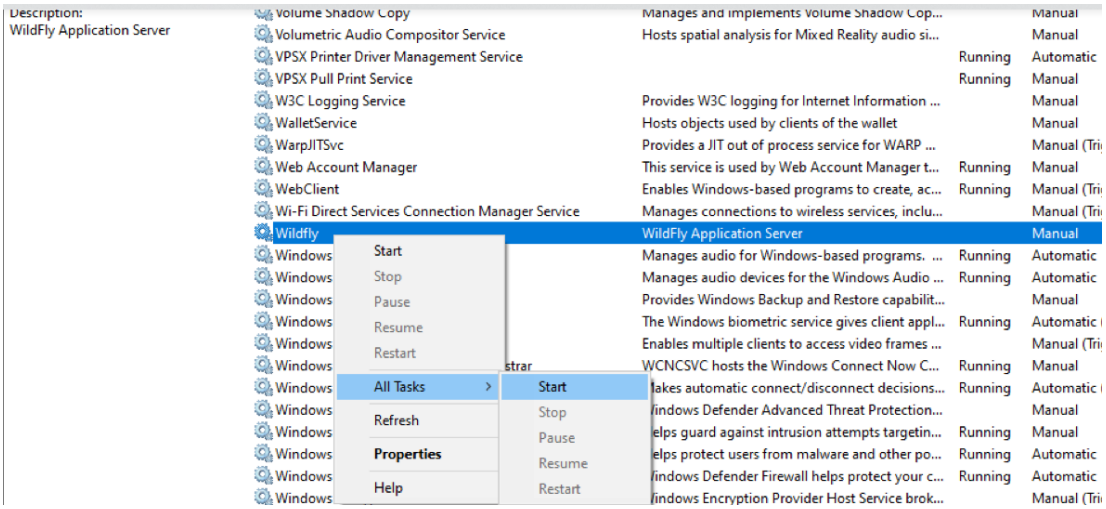
> **Note**
>
> These steps are written as if your WildFly Server is running as a Windows service. If you have not setup your WildFly to run as a Windows service and would like to do so please see *Run WildFly Web Server as a Windows Service* in the *Requirements Chapter*.

1. Go to your **Administrative Tools** directory
a. Click on **Start** and select **Control Panel**.
b. In the Control Panel click on **System and Security**.
c. Click on **Administrative Tools**

2. Double click on **Services** to display a list of local services installed on your server.
3. Scroll to the service called WildFly *Application Server 7.0.1.Final*.

> **Important**
>
> The actual name that appears in the list of services depends on what you entered in the *service.bat* file for the **SVCDISP** setting.

4. Using the mouse, *right click* on the name of the service to display the pop-up menu.
5. Select **Start** to start the service.



6. A window will open displaying the progress.

7. The progress window will close once the service has started running.

Start WildFly as Standalone Server

You can also start Wildfly as a standalone server instead of as a Service.

Run the following commands after navigating via command line to your <wildflly installed folder >/bin/ folder

Linux: standalone.sh –b 0.0.0.0

Windows: standalone.bat –b 0.0.0.0