

# 10.6 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 WildFly 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.

Description:	Service Name	Description	Status	Startup Type	
WildFly Application Server	Volume Shadow Copy	Manages and implements Volume Shadow Cop...		Manual	
	Volumetric Audio Compositor Service	Hosts spatial analysis for Mixed Reality audio si...		Manual	
	VPSX Printer Driver Management Service		Running	Automatic	
	VPSX Pull Print Service		Running	Manual	
	W3C Logging Service	Provides W3C logging for Internet Information ...		Manual	
	WalletService	Hosts objects used by clients of the wallet		Manual	
	WarpJITSvc	Provides a JIT out of process service for WARP ...		Manual (Tri	
	Web Account Manager	This service is used by Web Account Manager t...	Running	Manual	
	WebClient	Enables Windows-based programs to create, ac...	Running	Manual (Tri	
	Wi-Fi Direct Services Connection Manager Service	Manages connections to wireless services, inclu...		Manual (Tri	
	WildFly	WildFly Application Server		Manual	
	Windows	Start	Manages audio for Windows-based programs. ...	Running	Automatic
	Windows	Stop	Manages audio devices for the Windows Audio ...	Running	Automatic
	Windows	Pause	Provides Windows Backup and Restore capabilit...		Manual
	Windows	Resume	The Windows biometric service gives client appl...	Running	Automatic
	Windows	Restart	Enables multiple clients to access video frames ...		Manual (Tri
	Windows	All Tasks >	WCNCSVC hosts the Windows Connect Now C...	Running	Manual
	Windows	Refresh	takes automatic connect/disconnect decisions...	Running	Automatic
	Windows	Properties	indows Defender Advanced Threat Protection...		Manual
	Windows	Help	elps guard against intrusion attempts targetin...	Running	Manual
Windows		elps protect users from malware and other po...	Running	Automatic	
Windows		indows Defender Firewall helps protect your c...	Running	Automatic	
Windows		indows Encryption Provider Host Service brok...		Manual (Tri	

6. A window will open displaying the progress.

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