\_ \_\_\_ \_\_ \_\_\_\_\_\_\_\_\_\_ \_\_\_\_

| | / (\_) /\_\_\_/ / \_\_\_\_/ /\_ \_\_ ( \_\_ )

| | /| / / / / \_\_ / /\_ / / / / / / \_\_ |

| |/ |/ / / / /\_/ / \_\_/ / / /\_/ / / /\_/ /

|\_\_/|\_\_/\_/\_/\\_\_,\_/\_/ /\_/\\_\_, / \\_\_\_\_/

/\_\_\_\_/

Welcome to WildFly (formerly known as JBoss Application Server)

http://www.wildfly.org/

Go to the above link for documentation, and additional downloads.

Also, once WildFly is started you can go to http://localhost:8080/

for additional information.

Key Features

------------

\* Java EE 7 support

\* Fast Startup

\* Small Footprint

\* Modular Design

\* Unified Configuration and Management

\* Distributed Domain Management

\* OSGi

Release Notes

-------------

You can obtain the release notes here:

TODO

Getting Started

---------------

WildFly requires JDK 1.7 or later. For information regarding installation

of the JDK, see http://www.oracle.com/technetwork/java/index.html

WildFly has two modes of operation: Standalone and Domain. For more

information regarding these modes, please refer to the documentation

available on the JBoss.org site:

https://docs.jboss.org/author/display/AS72/Documentation

Starting a Standalone Server

----------------------------

A WildFly standalone server runs a single instance.

<JBOSS\_HOME>/bin/standalone.sh (Unix / Linux)

<JBOSS\_HOME>\bin\standalone.bat (Windows)

Starting a Managed Domain

-------------------------

A WildFly managed domain allows you to control and configure multiple instances,

potentially across several physical (or virtual) machines. The default

configuration includes a domain controller and a single server group with three

servers (two of which start automatically), all running on the localhost.

<JBOSS\_HOME>/bin/domain.sh (Unix / Linux)

<JBOSS\_HOME>\bin\domain.bat (Windows)

Accessing the Web Console

-------------------------

Once the server has started you can access the landing page:

http://localhost:8080/

This page includes links to online documentation, quick start guides, forums

and the administration console.

Stopping the Server

-------------------

A WildFly server can be stopped by pressing Ctrl-C on the command line.

If the server is running in a background process, the server can be stopped

using the JBoss CLI:

<JBOSS\_HOME>/bin/jboss-cli.sh --connect --command=:shutdown