Differences (and similarities) between older jboss and newer wildfly webservers

From Release 3.18, the jtel system uses the wildfly server, currently version 18.0.1.

These are the following main differences between the instatllations:

Item	jboss	wildfly	Comments

Installation Location	No directory linking.	Directory is linked:
		
		`/home/jtel/wildfly-18.0.1.Final`
		
		is linked by
		
		`/home/jtel/wildfly-current`
			This enables simpler version changes.

Configuration File	`/home/jtel/jboss-as-7.1.1.FINAL/standalone /configuration/standalone-full.xml`	`/home/jtel/wildfly-current/standalone /configuration/standalone-full.xml`	The messaging queue services are no longer required. Not using standalone-full.xml saves a little bit of memory and a few seconds on startup.
Log Files	`/home/jtel/jboss-as-7.1.1.FINAL/standalone/log/`	`/home/jtel/wildfly-current/standalone/log/`	Use linked directory.
Deployment Files	`/home/jtel/jboss-as-7.1.1.FINAL/standalone /deployments/`	`/home/jtel/wildfly-current/standalone /deployments/`	Use linked directory.

Updating	`updatejb.sh`
	
	or
	
	`/usr/local/bin/updatejb.sh`
		`updatejb.sh`
		
		or
		
		`/usr/local/bin/updatejb.sh`
			No Change.

Restarting / Starting / Stopping	**CentOS 7.x**
	
	`systemctl restart jboss.service`
	
	`systemctl start jboss.service`
	
	`systemctl stop jboss.service`
	
	CentOS 6.x
	
	`service jboss restart`
	
	`service jboss start`
	
	`service jboss stop`
		CentOS 7.x and 8.x
		
		`systemctl restart wildfly.service`
		
		`systemctl start wildfly.service`
		
		`systemctl stop wildfly.service`
		
		CentOS 6.x
		
		`service wildfly restart`
		
		`service wildfly start`
		
		`service wildfly stop`
			Change of service name.

Java Version	Java 7.	Java 8 or higher.	Recommend: use OpenJDK 8.x package, as this is updateable via yum.