1. What is Wildfly?

Ans) It is an application server , written in java and implements the java platform, EE specification, It runs on multiple platforms. It is an open source and free

1. What is the default port number for wildfly ?

Ans) 8080

1. In which file we need to change the port number from default to custom port for wildfly?

Ans) /opt/wildfly-16/standalone/configuration/ --🡪 vi standalone.xml

1. How to create the users in wildfiy?

Ans) /opt/wildfly-16/bin/ --🡪 add-user.sh

1. What are the two types of users in wildfly?

Ans) Manager

Administrator

1. How many we can deploy the application into wildfly?

Ans) 2 way………just we can place the .war or .ear file into wildfly home/standlone/deployments

From wildfly admin console we can deploy

1. In which folder we will deploy the application into Wildfly?

Ans) Deployements folder

1. Can we use our own custom directory to deploy the applications?

Ans)

1. Can we deploy the EAR in wildfly?

Ans) Yes

1. What is the directory staructure in wildfly and explain each directory ?

Ans) /AppClient

/bin

/docs

/domains

/modules

/standlone

/web-content

1. What is the default P.No. to acess administration console in wildfly?

Ans) 8080

1. How to start wildfly in standlone mode?

Ans) Goto wildfly path open the standlone.bat for windows, standlone.sh for linux.

1. How to increase Java Heap memory in wildfly?

Ans)

1. What are the file types you can deploy in wildfly?

Ans) .ear

1. What does mgmt-user.properties contain?

Ans) /standalone/configuration/mgmt-users.properties.

Configure the file permissions to allow access to authorized users only.  
Owner can be full access.  
Group can be full access.  
All others must have execute permissions only.

1. How to change port no. in wildfly?

Ans) wildfly-16(path)/ standlone/configuration/standlone.xml

<socket-binding name=”http” part=”8080”/>