To Deploy New service

1. We need to decide which host , port this will be running
2. Create <business>.ldn.uat14c.cfg and <business>.ldn.uat14c.properties files

e.g

**reportable-manager.default.cfg**

JAVA\_CMD=/apps/IRDtools/pkgs/pd/jdk/1.7.0\_71-64/bin/java  
HEAP\_SIZE\_CONFIG="-Xms15360m -Xmx15360m -XX:PermSize=256m"

But env specific CFG file should contain

HOSTS="lonrs10848 lonrs10849"

**reportable-manager.default.properties**

*# port allocation  
##########################################################################***service.port.part**=**12  
http.port.part**=**1  
ssh.port.part**=**5  
jmx.over.rmi.port.part**=**6  
server.port**=**${service.port.part}${env.port.part}${http.port.part}  
management.shell.ssh.port**=**${service.port.part}${env.port.part}${ssh.port.part}  
jmx.rmi.port**=**${service.port.part}${env.port.part}${jmx.over.rmi.port.part}**

But env specific CFG file should contain

Reportable-manager.ldn.uat14c.properties

**env**=**ldn.uat14c  
env.port.part**=**03**

Deploy the service on particular Host & Port

1. Cd –
2. U19a