

```

localhost = ConfigUtil.getHostName();
port = "80";
directory = "/classes";
file = "starter.ServiceDescription-dl.jar";
codebase = ConfigUtil.concat(new String[] {
    "http://",
    localhost,
    ":",
    port,
    directory,
    "/",
    file
});

policy = "policy.all";
classpath = "/home/httpd/html/java/jini/tutorial/dist/starter.ServiceDescription-start.jar";
implClass = "starter.FileClassifierStarterImpl";
serverConfigArgs = new String[] {
    "/home/httpd/html/java/jini/tutorial/resources/starter/
file_classifier.config"
};
}
AdvertDescription {
    entries = new Entry[] {};
    groups = LookupDiscovery.ALL_GROUPS;
    unicastLocators = new LookupLocator[] { // empty
    };
    serviceIdFile = new File("serviceId.id");
}

```

This configuration file contains two sets of configurations: one for the ServiceDescription component and one for the AdvertDescription component (discussed shortly).

The resources/starter/serviceDesc.config configuration file uses two .jar files: starter.ServiceDescription-dl.jar for the service codebase and starter.

ServiceDescription-start.jar for the server's classpath. The contents of these files are as follows:

- The starter.ServiceDescription-dl.jar contains all the files that need to be downloaded to a client:

```

common/MIMEType.class
common/FileClassifier.class
rmi/RemoteFileClassifier.class

```