About JNDI.properties file in JMS

## The Initial Context

In the JNDI, all naming and directory operations are performed relative to a context. There are no absolute roots. Therefore the JNDI defines an [InitialContext](https://docs.oracle.com/javase/8/docs/api/javax/naming/InitialContext.html" \t "_blank), which provides a starting point for naming and directory operations. Once you have an initial context, you can use it to look up other contexts and objects.

**JNDI Basics**

The Context class is the core of the JNDI API. You use it to perform any lookup and to add any new name-value associations. When you use JNDI, you typically create an InitialContext object first:

Context ctx = new InitialContext();

The InitialContext constructor looks for a system property called java.naming.factory. initial that contains the name of the class that creates the InitialContext. Sometimes, you must supply this value yourself. Some EJB containers, like the one that comes with Sun's J2EE SDK, already have this property set.