Do I need to worry about the compile warning "Note: MYPROG.java uses unchecked or unsafe operations?"

Author: Veryant Support

```
In isCOBOL you may get a Java warning when you use a deprecated API or a Generic class in Java 1.5+.
 In this case, IsControlSet.cbl uses the Vector Â generic class.
 You can recompile the source code with -jo="-Xlint:unchecked" option to see the warning message:

   java com.iscobol.compiler.Pcc -jo="-Xlint:unchecked" *.cbl
   I --> IsControlSet.cbl
   Compiling result
   Informational(s) - 0
   Warning(s) - 0
   Error(s) - 0
   Severe error(s) - 0
   II--> ISCONTROLSET.java
   ISCONTROLSET.java:2852: warning: [unchecked] unchecked call to addElement(E)
   as a member of the raw type java.util.Vector
      VECT.addElement("Year 2001");
```

You can:

1. Ignore this warning.
2. Compile the source with the -jo="-source 1.4 -target 1.4" option

```
java com.iscobol.compiler.Pcc -jo="-source 1.4 -target 1.4" *.cbl
   I --> IsControlSet.cbl
   Compiling result
   Informational(s) - 0
   Warning(s) - 0
   Error(s) - 0
   Severe error(s) - 0
   II--> ISCONTROLSET.java
```

You may find this this link about "Generics" and java1.5+ useful:

http://java.sun.com/j2se/1.5.0/docs/guide/language/generics.html