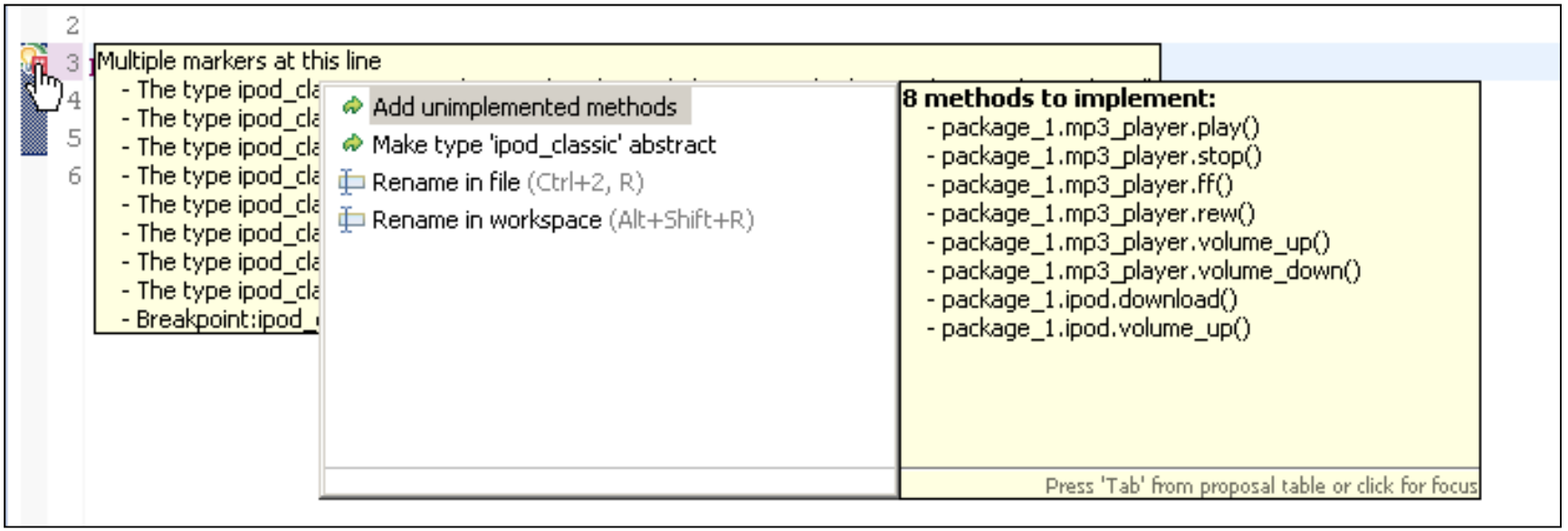
Interfaces – The Hierarchy of Interfaces Using Extends

Implementing ipod …



Interfaces – The purpose of @Override

When Eclipse wrote the necessary methods into the previous class, it placed a symbol of @Override above each one.

The significance of this is the Developer/Eclipse marking the method as a copy / override of the Interface's methods.

The @Override is not strictly necessary but is a way of enforcing that the Developer is changing an Interface's methods, placing the @Override above a new method results in an error …

```
4
5       @Override
6  The method play1() of type ipod must override or implement a supertype method
7           // TODO Auto-generated method stub
8
```