

## Chapter 2 Introduction to JavaBeans

1. For a class to be a JavaBeans component, the class must be: 1. public, 2. with a public default constructor, 3. serializable. A JavaBeans component is a Java class, but a Java class is not necessarily a JavaBeans component.
2. To install a JavaBeans component into the component palette, first compile it and then right-click the component in the Explorer, choose Tools, Add to Component Palette.
3. The component inspector is in Form Editor in Forte 4.
4. The get method for a non-boolean property is getProperty(), and the get method for a boolean property is isProperty(). The set method is setProperty(type newValue).
5. Property types can be classified into: simple, indexed, bound, and constraint.
6. Not necessarily.
7. No. For a property to appear in the component inspector in Forte, it must have both get and set methods.
8. Yes.
9. No.