

Completing Statements

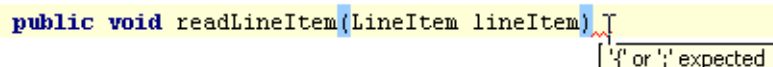
The *Smart Enter* completion enables you to create syntactically correct code constructs.

To automatically complete a statement

- Start typing a statement, and press **Ctrl+Shift+Enter**. The closing punctuation is added, and the caret moves to the next editing position.

For example, start typing a method declaration, and press **Ctrl+Shift+Enter** after the opening parenthesis:

```
public void readLineItem(LineItem lineItem) {
```



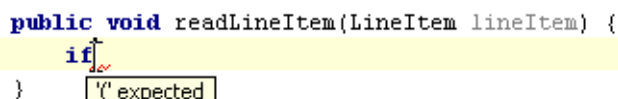
This will create the entire construct of a method, the caret resting inside the method body:

```
public void readLineItem(LineItem lineItem) {
    |
}
```

After pressing **Ctrl+Shift+Enter**

Start typing a code construct:

```
public void readLineItem(LineItem lineItem) {
    if
}
```



After pressing **Ctrl+Shift+Enter**, the construct is completed, and the caret is placed at the next editing position:

```
public void readLineItem(LineItem lineItem) {
    if {
    }
}
```

After pressing **Ctrl+Shift+Enter**

See Also

Reference:

- [Code Style](#)
- [Editor](#)

Web Resources:

- [Developer Community](#) 