Chapter 02. 인텔리제이 단축키

단축키 기본 II

• **Live template** | ⌘J | ctrl + J |

  • **psvm**
  • **sout**

```java
public class Main {


    public static void main(String[] args) {
        System.out.println("Hello World");
    }

}
```

• 퀵픽스

⌘Enter	alt + enter

- # 코드 이슈 별로 이동

F2, ⇧F2	F2, Shift+F2

• Import 최적화

^⌥O	ctrl + alt + O

- # 코드 생성

⌘N	alt + Ins

• 메소드 자동완성

override	^O	ctrl + o
implement	^I	ctrl + I
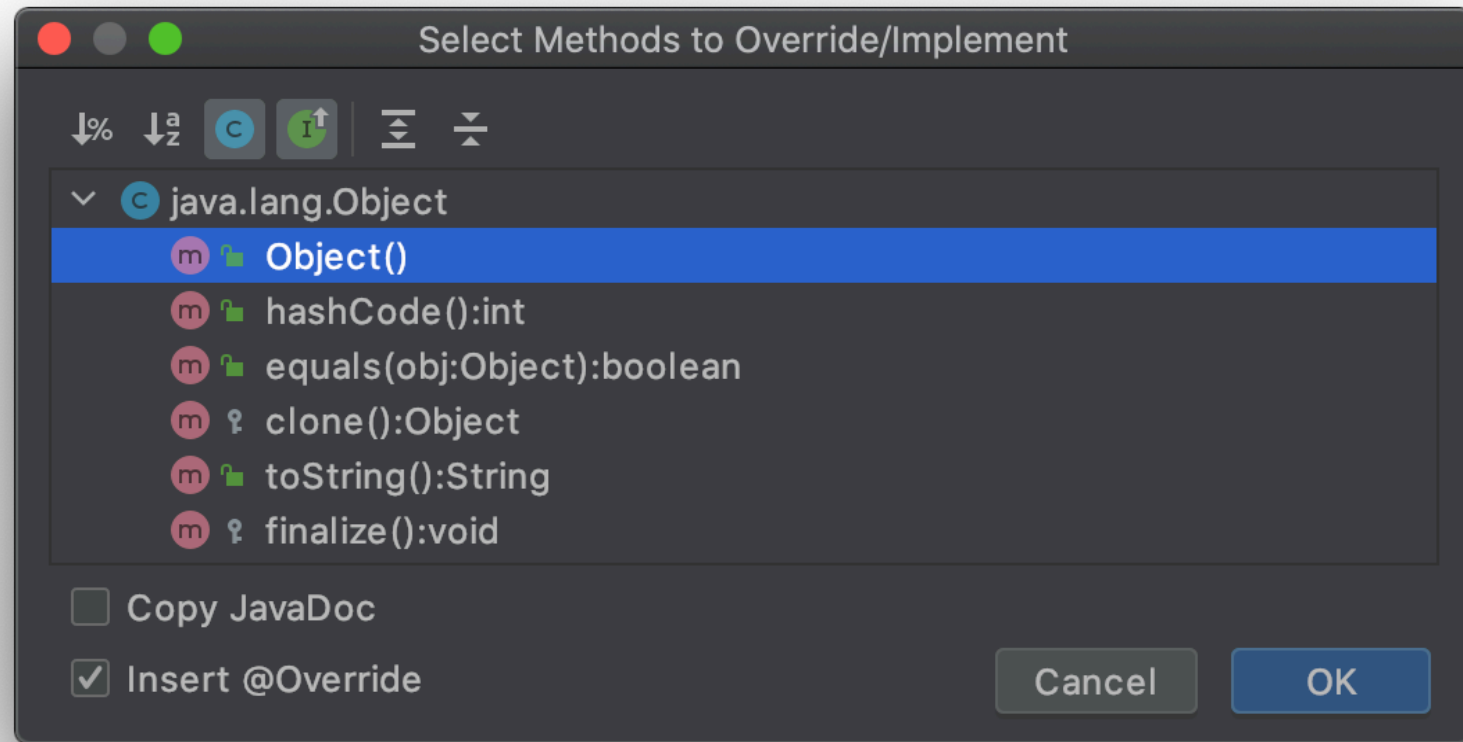
• 터미널 창

⌥F12	Alt+F12

구문 완성

⇧⌘Enter	shift + ctrl + enter
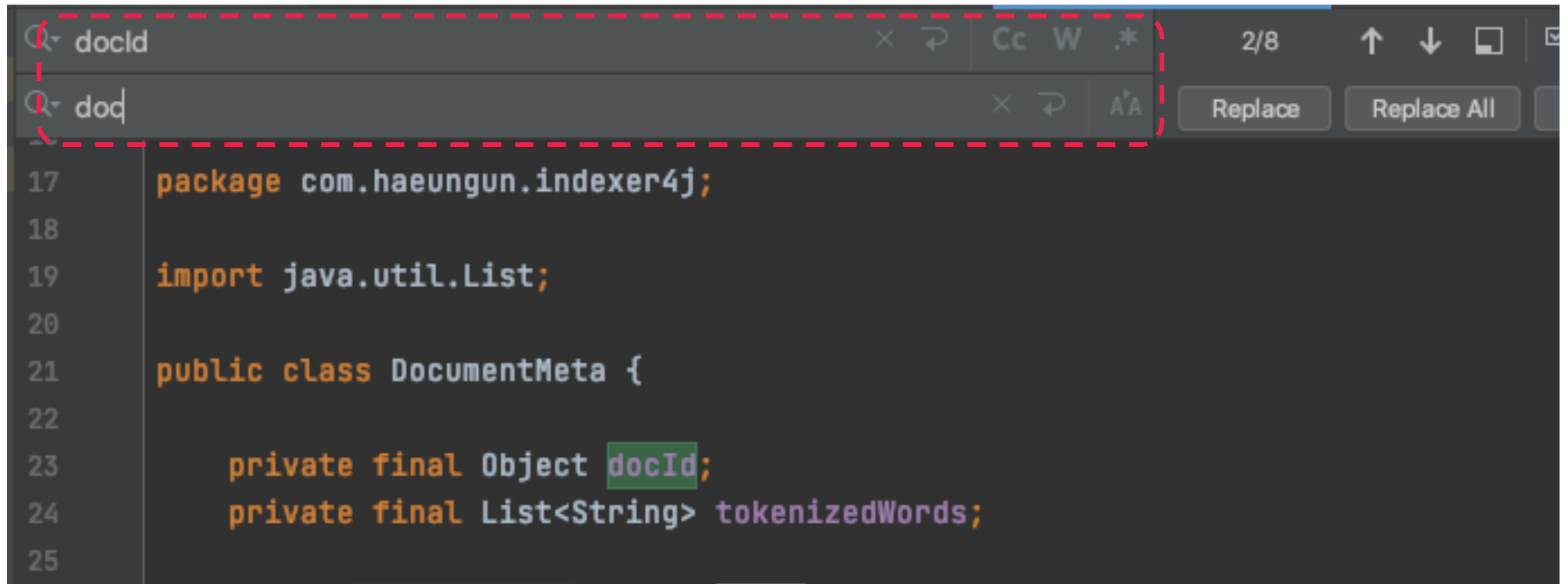
• 대체하기

파일 내 대체	⌘R	ctrl + R
경로 내 대체	⌘⇧R	ctrl + shift + R

• **Run anything**

^ 2번	ctrl 2번
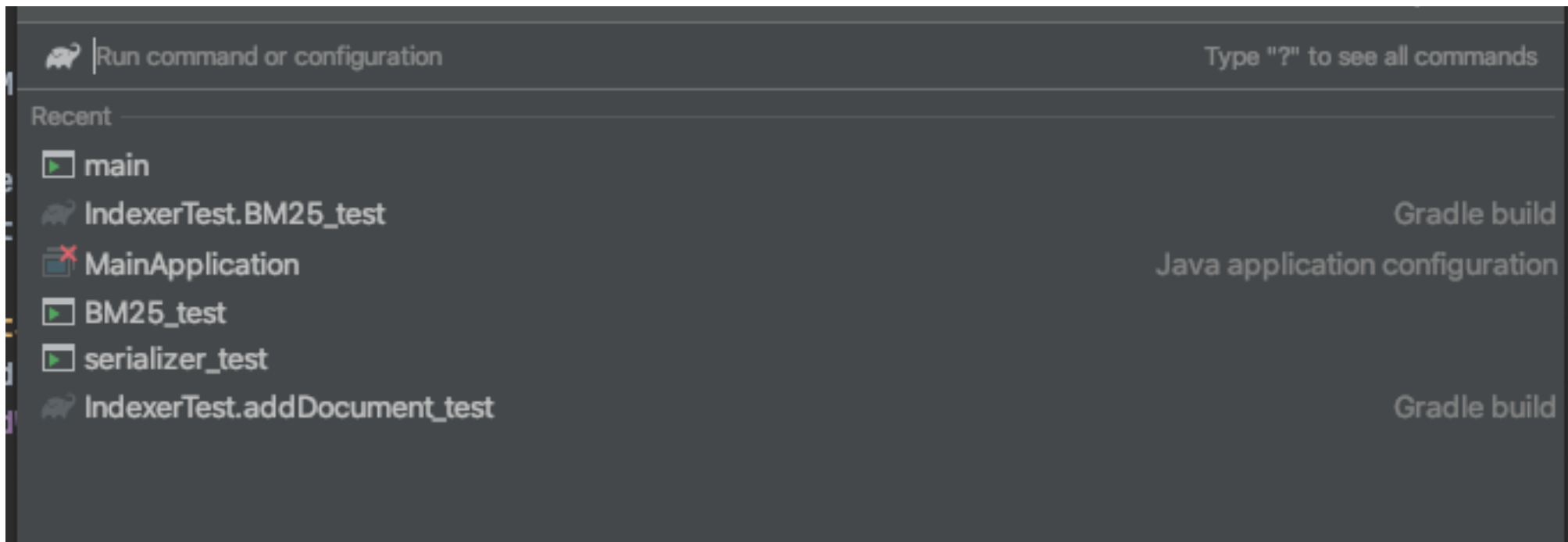
- 실행

에디터 실행	^⇧R	ctrl + shift + F10
실행	^R	shift + F10
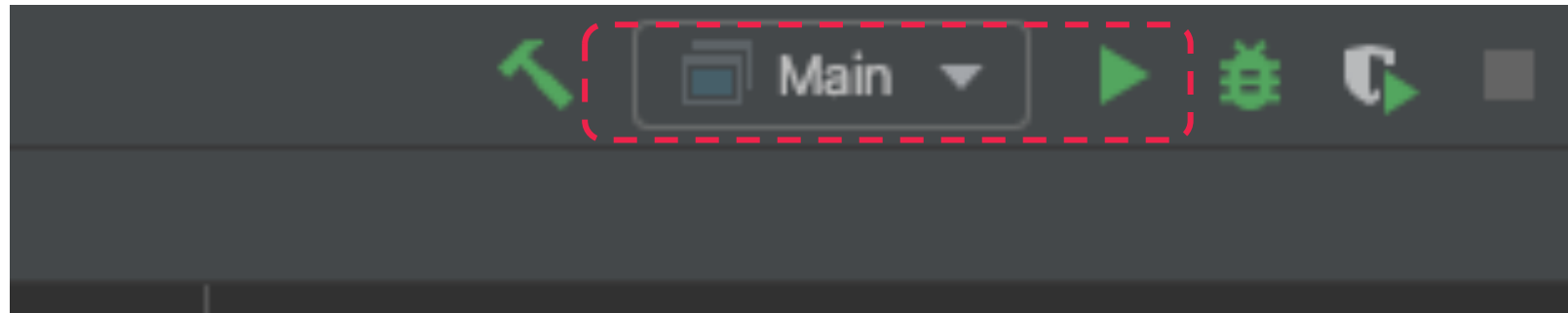
- 종료

⌘F2	ctrl + F2
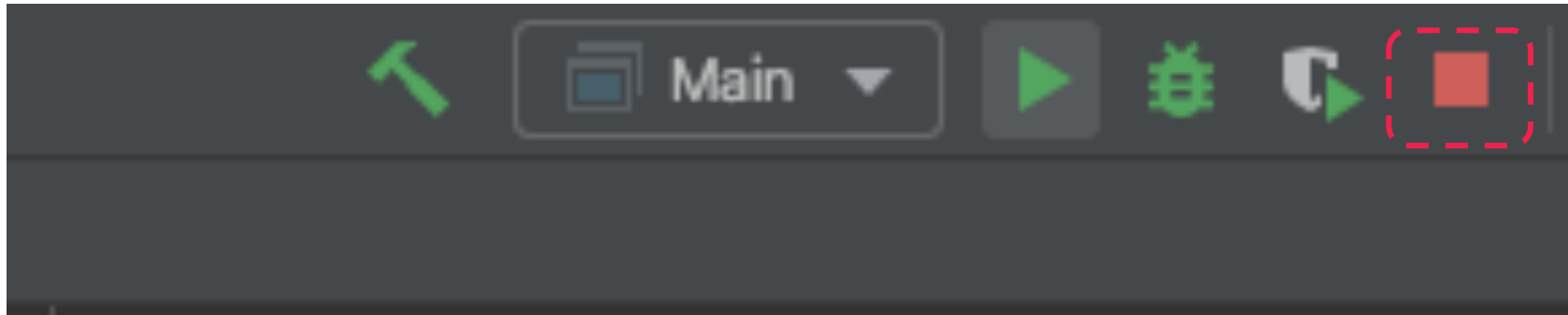
• 라인 수정

복사	⌘D	ctrl + D
삭제	⌘delete	ctrl + y

```java
public class Main {
    public static void main(String[] args) {
        System.out.println("Hello World");
        System.out.println("Hello World");
        System.out.println("Hello World");
        System.out.println("Hello World");
    }
}
```

• 파라미터 정보

⌘P	ctrl + P

- **Quick Definition**

⇥space	ctrl + shift + I

- **Quick Document**
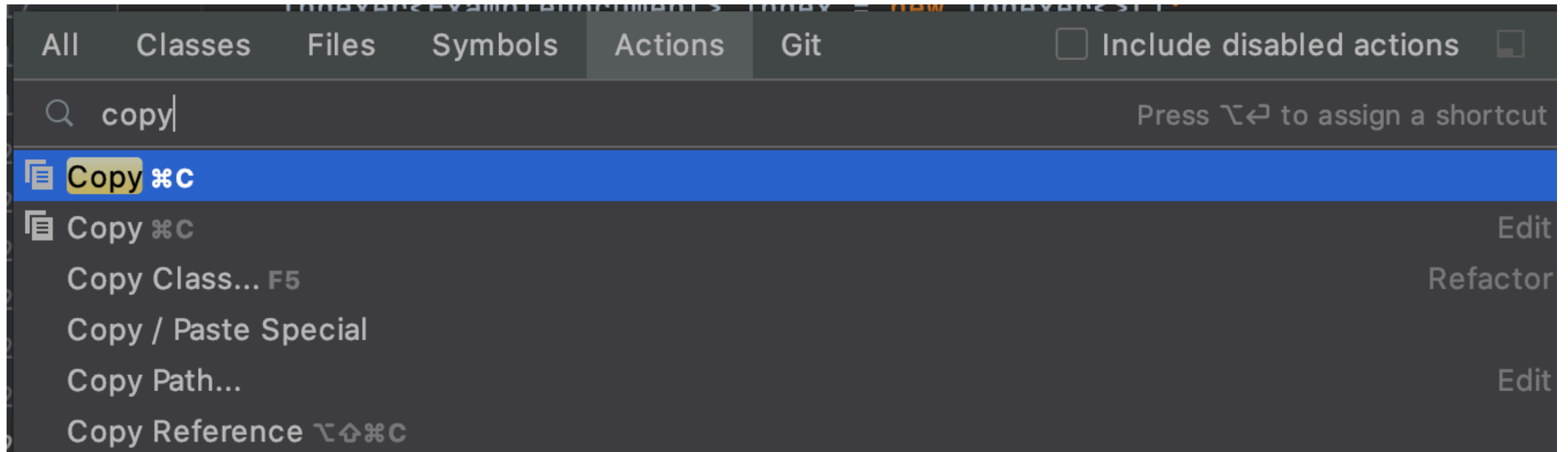
F1	ctrl + Q

• Java Doc

```java
/**
 * Saving a index into local disk.
 * @param fileName to save a index into the local disk
 * @return true if success to save
 */
public boolean save(String fileName) {
    assert this.index != null;
    try {
        this.serializer.serializing(fileName, this.index);
    } catch (Exception e) {
```

- # 기능**(action)** 찾기

⇧⌘A	shift + ctrl + A

- 주요 단축키