

## 2 Findings

```
public String getFullName(Person person){
    return person.firstName() + " " + person.surname();
}
```

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## 3 Findings

```
public void foo(String name){
    if(name.equals("")){
        System.out.println("This one is The Nameless");
    }
    if(name == "John"){
        System.out.println("This one is not original at all.");
    }
}
```

---

## 1 Finding

```
public void foo(String s){
    if(s == null){
    } else {
        s = s + "I am king of the world.";
    }
}
```

---

## 2 Findings

```
public void foo(String s){
    String k = s;
    if(s != null & !s.isEmpty()){
        System.out.println(s + " go home. You are drunk!");
    }
}
```

---

## 2 Findings

```
public String foo(){
    int k = 0;
    String result = null;
    if(k > 2){
        result = "'k' is greater than 2";
    }
    return result;
}
```

## 2 Findings

```
public String foo(){
    String result = "";
    int j = 0;
    while( j < 256484){
        result = result + "," + j;
    }
    return result;
}
```

---

## 1 Finding

```
public boolean customIsEmpty(String s){
    if(s == null || (s != null && s.trim().isEmpty())){
        System.out.println("'s' is empty or null");
    }
    return true;
}
return false;
}
```

---

## 2 Findings

```
public void writeIntoFile(String fileName){
    try{
        File result = new File(fileName);
        FileOutputStream fos = new FileOutputStream(result);
        // do writing
        fos.flush();
    }catch(IOException ioe){}
}
```

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## 1 Finding

```
public void writeIntoFile(String fileName) throws IOException{
    File result = new File(fileName);
    FileOutputStream fos = new FileOutputStream(result);
    // do writing
    fos.flush();
    fos.close();
}
```