

Type Casting

DESCRIPTION

This section will guide you to:

- Create a Java project in your IDE
- Write a program in Java to perform implicit and explicit type casting

```
package typecasting;
```

```
public class casting
```

```
{  
    public static void main(String[] args)  
    {  
        // TODO Auto-generated method stub  
        char c = 'F';  
        System.out.println("Value of c : " + c);  
        int v = c;  
        System.out.println("Implicit TypeCasting");  
        System.out.println("Value of v after implicit typecasting : " + v);  
        int x = 66;  
        System.out.println("Value of x : " + x);  
        System.out.println("Explicit TypeCasting");  
        char f = (char)x;  
        System.out.println("Value of f after explicit typecasting : " + f);  
    }  
}
```

Output

Value of c : F

Implicit TypeCasting

Value of v after implicit typecasting : 70

Value of x : 66

Explicit TypeCasting

Value of f after explicit typecasting : B