

# Class `java.lang.AbstractMethodError`

```
java.lang.Object
|
+----java.lang.Throwable
      |
      +----java.lang.Error
            |
            +----java.lang.LinkageError
                  |
                  +----java.lang.IncompatibleClassChangeError
                        |
                        +----java.lang.AbstractMethodError
```

---

```
public class AbstractMethodError
extends IncompatibleClassChangeError
```

Signals an attempt to call an abstract method.

## Version:

1.8, 08/23/95

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## Constructor Index

- o **AbstractMethodError**()  
Constructs an `AbstractMethodError` with no detail message.
- o **AbstractMethodError**(String)  
Constructs an `AbstractMethodError` with the specified detail message.

## Constructors

### o **AbstractMethodError**

```
public AbstractMethodError()
```

Constructs an `AbstractMethodError` with no detail message. A detail message is a `String` that describes this particular exception.

### o **AbstractMethodError**

```
public AbstractMethodError(String s)
```

Constructs an AbstractMethodError with the specified detail message. A detail message is a String that describes this particular exception.

**Parameters:**

s – the String that contains the detail message

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