


JAVA EXCEPTIONS CHEAT SHEET

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Exception Handling

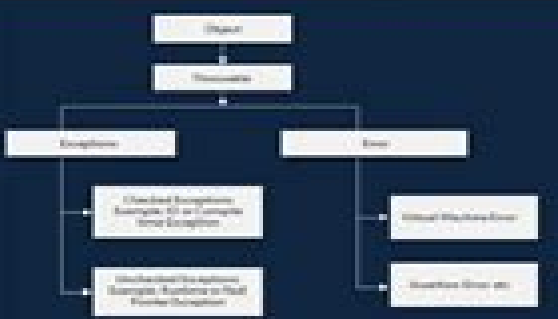
In Java, an exception is an event that disrupts the normal flow of the program. It is an object which is thrown at runtime. Exception Handling is a mechanism to handle runtime errors such as ClassNotFoundException, IO, SQLException.



Errors Exception

- 1. Represents a serious error
- 2. Error are not checked at compile time
- 3. All errors are checked at compile time
- 4. They are not thrown automatically
- 5. They happen at run time
- 6. Errors are caused by the programmer
- 7. An exception can occur by the application
- 8. Provides a runtime level of Exception
- 9. Exceptions can be checked at compile time
- 10. An occurrence of it can end the program
- 11. Checked exceptions are thrown in compile time as unchecked exceptions are the runtime exception
- 12. Exceptions are caused by the application

Exception Hierarchy



Types of Exception in Java with Examples



throw vs throws

Java throw example

```

void m1() {
  throw new ArithmeticException("Incorrect");
}
  
```

Java throws example

```

void m1() throws ArithmeticException {
  // ...
}
  
```

Java throw and throws example

```

void m1() throws ArithmeticException {
  throw new ArithmeticException("Incorrect");
}
  
```

Exception Handling Methods

try block

```

try {
  // Code that throws exception
  System.out.println("Java Name");
}
  
```

catch block

```

public class SampleException {
  public static void main(String args[]) {
    int data=50/0; // throws exception
    System.out.println("Remaining code");
  }
}
  
```

finally block

```

public class SampleFinallyBlock {
  public static void main(String args[]) {
    try {
      int a[]=new int[5]; a[1]=50/0;
    } catch (ArithmeticException e) {
      System.out.println("Task 1 is completed");
    } catch (ArrayIndexOutOfBoundsException e) {
      System.out.println("Task 2 completed");
    } catch (Exception e) {
      System.out.println("Task 3 completed");
    }
    System.out.println("Remaining code");
  }
}
  
```

finally try block

```

class Exception {
  public static void main(String args[]) {
    try {
      System.out.println("going to divide");
      int b=5/0;
    } catch (ArithmeticException e) {
      System.out.println(e);
    }
    int a[]=new int[5]; a[5]=4;
  }
  catch (ArrayIndexOutOfBoundsException e) {
    System.out.println(e);
  }
  System.out.println("other statement");
  catch (Exception e) {
    System.out.println("Exception handled");
  }
  System.out.println("usual flow");
}
  
```

Fundamentals of Java Exceptions

Basic Exception

```

public class SampleException {
  public static void main(String args[]) {
    try {
      // Code that throws exception
      int data=50/0;
    } catch (ArithmeticException e) {
      System.out.println(e);
    }
    // rest of the program
    System.out.println("rest of the code...");
  }
}
  
```

Exception Methods

```

public String toString() {
  return "Exception occurred";
}

public void printStackTrace() {
  printStackTrace();
}

public void printStackTrace(PrintStream s) {
  printStackTrace(s);
}
  
```

Common Scenarios

- ArithmeticException**
int a=5/0;
- NullPointerException**
String str=null;
System.out.println(a.length());
- NumberFormatException**
String str="abc";
int i=Integer.parseInt(s);
- ArrayIndexOutOfBoundsException**
int a[]=new int[5]; a[10]=50;

Exception Methods

- try** - The "try" keyword is used to specify a block where we should place exception code
- catch** - The "catch" block is used to handle the exception
- finally** - The "finally" block is used to execute the important code of the program
- throw** - The "throw" keyword is used to throw an exception
- throws** - The "throws" keyword is used to declare exceptions

Exception Handling with Method Overriding in Java

If the superclass method does not declare an exception

```

class Parent {
  void m1() {
    System.out.println("Parent");
  }
}

class SampleChild extends Parent {
  void m1() throws IOException {
    System.out.println("SampleChild");
  }
}

public static void main(String args[]) {
  Parent parent=new Parent();
  parent.m1();
}
  
```

Subclass overridden method declares parent exception

```

class Parent {
  void m1() {
    System.out.println("Parent");
  }
}

class SampleChild extends Parent {
  void m1() throws IOException {
    System.out.println("SampleChild");
  }
}

public static void main(String args[]) {
  Parent parent=new SampleChild();
  parent.m1();
}
  
```



finally block

```

class SampleFinallyBlock {
  public static void main(String args[]) {
    try {
      int data=5/0;
      System.out.println(data);
    }
    catch (ArithmeticException e) {
      System.out.println(e);
    }
    finally {
      System.out.println("finally block is executed");
    }
    System.out.println("Remaining code");
  }
}
  
```

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