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# PACKAGE

Package is a container of holding different classes and class is a container of holding different methods. It is same as the concept of header file in C/C++.

When we need to use any pre-defined method in our program then we must have to use the corresponding class and package in our program. There are two types of packages.

## 1. system package (API package)

## 2. user defined package

system package (API package)

all the pre-define packages are known as system package or API (Application Program Interface) package. They hold different pre-defined classes.

The list of system packages are as follows.

### a. *Java.lang*: -

Holds the standard input/output classes for printing types, strings, math function, threads and exception. There are the classes that *JAVA* compiler itself user and therefore they are automatically imported.

### b. *Java.util*: -

It holds the language utility classes such as vectors, hash tables, random number, data etc.

### c. *Java.io*: -

It holds the standard input/output classes.

### d. *Java.awt*: -

It holds the classes for graphical user interface. It contain classes for window, buttons, list,

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Chat

from Shishir Kumar to everyone: 11:23 AM

good morning

from Ravish verma to everyone: 11:23 AM

good morning sir

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