

JAVA

LIBRERIE, PACKAGE E CLASSI

Creazione dei package e delle classi

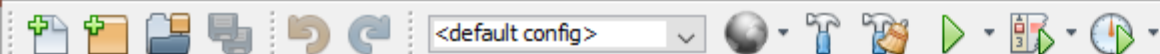


- New Project... Ctrl+Maiusc+N
- New File... Ctrl+N
- Open Project...
- Open Recent Project >
- Close Project (Matematica)
- Close Other Projects
- Close All Projects
- Open File...
- Open Recent File >
- Project Groups...
- Project Properties (Matematica)
- Import Project >
- Export Project >
- Save Ctrl+S
- Save As...
- Save All Ctrl+Maiusc+S
- Page Setup...
- Print... Ctrl+Alt+Maiusc+P
- Print to HTML...
- Exit



x Search Results





Projects x **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Compito11-04-2016
- + Esempio libreria
- + **Matematica**
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator x

Members <empty>

- Cerchio
 - area() : double
 - setRaggio(double r)
 - raggio : double

New Project

Steps

1. **Choose Project**
2. ...

Choose Project

Filter:

Categories:

- Java
- JavaFX
- Java Web
- Java EE
- HTML5
- Java ME Embedded
- Java Card
- Maven
- PHP
- Groovy
- C/C++

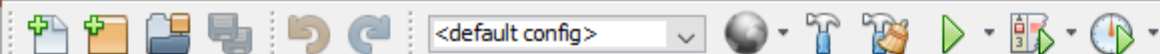
Projects:

- Java Application
- Java Class Library**
- Java Project with Existing Sources
- Java Free-Form Project

Description:

Creates a new Java SE library in a standard IDE project. A Java SE library does not contain a main class. Standard projects use **an IDE-generated Ant build script** to build, run, and debug your project.

< Back **Next >** Finish Cancel Help



Projects × **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Compito11-04-2016
- + Esempio libreria
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

museo - Navigator ×

<No View Available>

New Java Class Library

Steps

1. Choose Project
2. **Name and Location**

Name and Location

Project Name: Collection

Project Location: C:\Users\ghost\OneDrive\Documents\NetBeansProjects

Browse...

Project Folder: C:\Users\ghost\OneDrive\Documents\NetBeansProjects\Collection

☒ Use Dedicated Folder for Storing Libraries

Libraries Folder: .\lib

Browse...

Different users and projects can share the same compilation libraries (see Help for details).

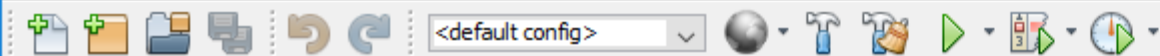
< Back

Next >

Finish

Cancel

Help



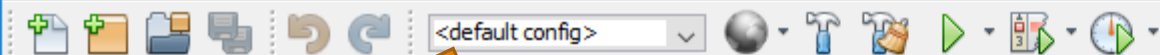
Projects × **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
- + Source P
- + Libraries
- + Compito 11-04-2015
- + Esempio libreria
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

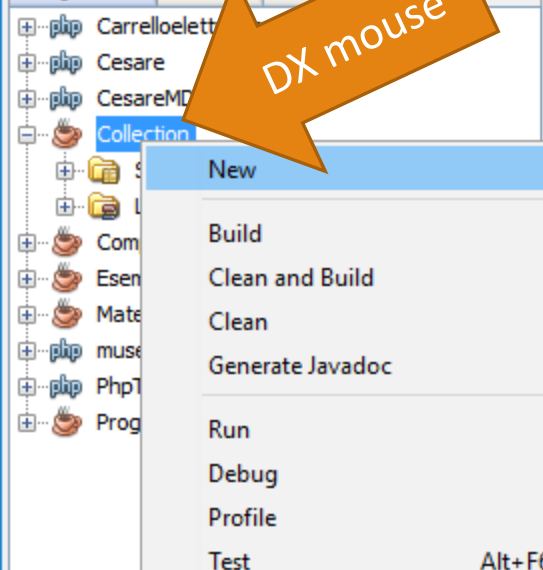
museo - Navigator ×

<No View Available>

Output × **Search Results**



Projects x Files Services



New

Build

Clean and Build

Clean

Generate Javadoc

Run

Debug

Profile

Test

Alt+F6

Set Configuration

Open Required Projects

Close

Rename...

Move...

Copy...

Delete

Elimina

Find...

Ctrl+F

Inspect and Transform...

Versioning

History

Properties

Folder...

Java Class...

Java Package...

Java Interface...

JPanel Form...

JFrame Form...

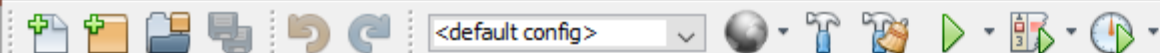
Entity Class...

Entity Classes from Database...

Web Service Client...

Other...

Output x Search Results



Projects × **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
 - + Source Packages
 - + Libraries
- + Compito11-04-2016
- + Esempio libreria
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator ×

Members <empty>

- + Cerchio
 - area() : double
 - setRaggio(double r)
 - raggio : double

New Java Package

Steps

1. Choose File Type
2. **Name and Location**

Name and Location

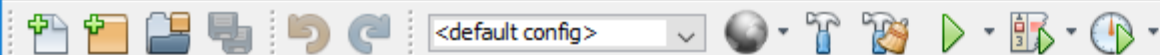
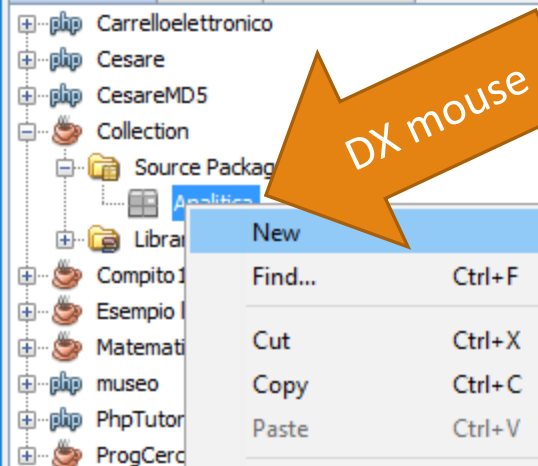
Package Name:

Project:

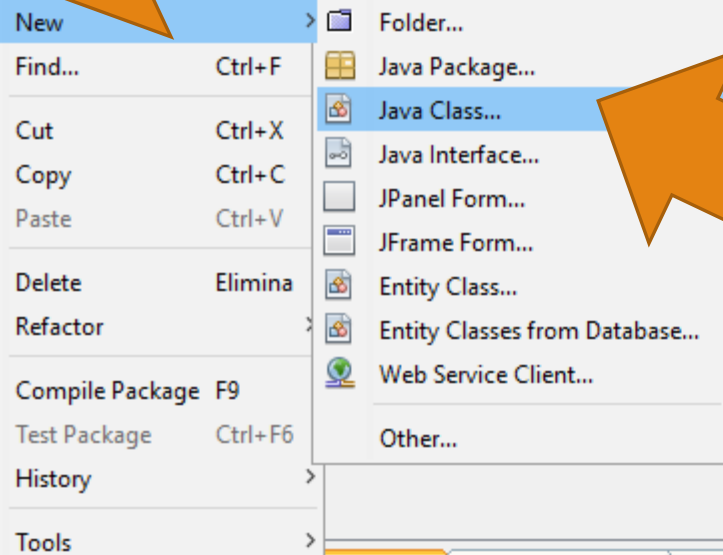
Location:

Created Folder:

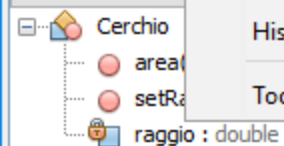
< Back Next > Finish Cancel Help

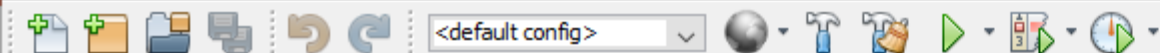
**Projects** x **Files** **Services**

DX mouse

**Navigator** x

Members

**Output** x **Search Results**



Projects x **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- Collection
 - Source Packages
 - Analitica**
 - Libraries
- + Compito11-04-2016
- + Esempio libreria
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator x

Members <empty>

- Cerchio
 - area() : double
 - setRaggio(double r)
 - raggio : double

New Java Class

Steps

1. Choose File Type
2. **Name and Location**

Name and Location

Class Name:

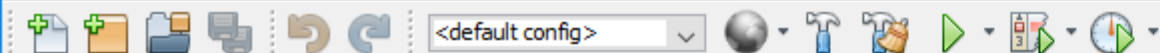
Project:

Location:

Package:

Created File:

< Back Next > Finish Cancel Help



Projects x **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- Collection
 - Source Packages
 - Analitica
 - Matrici.java
 - Libraries
- + Compito11-04-2016
- + Esempio libreria
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator x

Members <empty>

- Matrici

Matrici.java x

Source

History

```
1  /*
2  * To change this license header, choose License Headers in Project Properties.
3  * To change this template file, choose Tools | Templates
4  * and open the template in the editor.
5  */
6  package Analitica;
7
8
9  /**
10   *
11   * @author ghost
12   */
13  public class Matrici {
14  }
15
```

Inserire i metodi

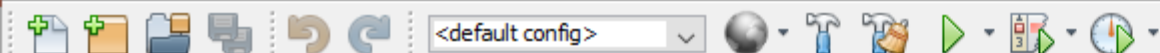
Inserimento della libreria nell'applicazione

- 
- New Project... Ctrl+Maiusc+N
 - New File... Ctrl+N
 - Open Project...
 - Open Recent Project >
 - Close Project (Matematica)
 - Close Other Projects
 - Close All Projects
 - Open File...
 - Open Recent File >
 - Project Groups...
 - Project Properties (Matematica)
 - Import Project >
 - Export Project >
 - Save Ctrl+S
 - Save As...
 - Save All Ctrl+Maiusc+S
 - Page Setup...
 - Print... Ctrl+Alt+Maiusc+P
 - Print to HTML...
 - Exit



x Search Results





Projects × **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
- + Compito11-04-2016
- + Esempio libreria
- + Esercizio2
- + **Matematica**
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Cerchio - Navigator ×

Members <empty>

- Cerchio
 - area() : double
 - setRaggio(double r)
 - raggio : double

Matrici.java × Cerchio.java ×

Source

New Project

Steps

1. Choose Project
2. ...

Choose Project

Filter:

Categories:

- Java
- JavaFX
- Java Web
- Java EE
- HTML5
- Java ME Embedded
- Java Card
- Maven
- PHP
- Groovy
- C/C++

Projects:

- Java Application**
- Java Class Library
- Java Project with Existing
- Java Free-Form Project

Description:

Creates a new Java SE application in a standard IDE project. You can also generate a main class in the project. Standard projects use **an IDE-generated Ant build script** to build, run, and debug your project.

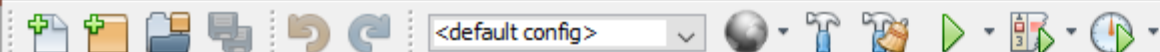
< Back

Next >

Finish

Cancel

Help



Projects × **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
- + Compito11-04-2016
- + Esempio libreria
- + Esercizio2
- + **Matematica**
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Cerchio - Navigator ×

Members <empty>

- Cerchio
 - area() : double
 - setRaggio(double r)
 - raggio : double

Matrici.java × Cerchio.java ×

Source

New Java Application

Steps

1. Choose Project
2. **Name and Location**

Name and Location

Project Name: Project Location: Browse...Project Folder: ☒ Use Dedicated Folder for Storing LibrariesLibraries Folder: Browse...

Different users and projects can share the same compilation libraries (see Help for details).

☒ Create Main Class

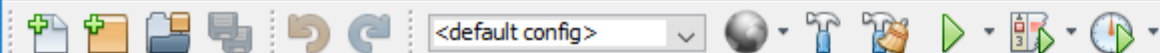
< Back

Next >

Finish

Cancel

Help



Projects × **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
- + Compito11-04-2016
- + Esempio libreria
- + Esercizio2
- + EsercizioSulleMatrici
 - Source Packages
 - eserciziisullematrici
 - EsercizioSulleMatrici.java
- + Libraries
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator ×

Members <empty>

- EsercizioSulleMatrici
 - main(String[] args)

Matrici.java × EsercizioSulleMatrici.java ×

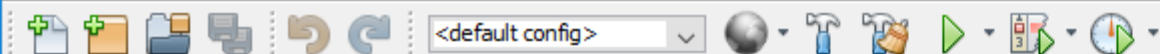
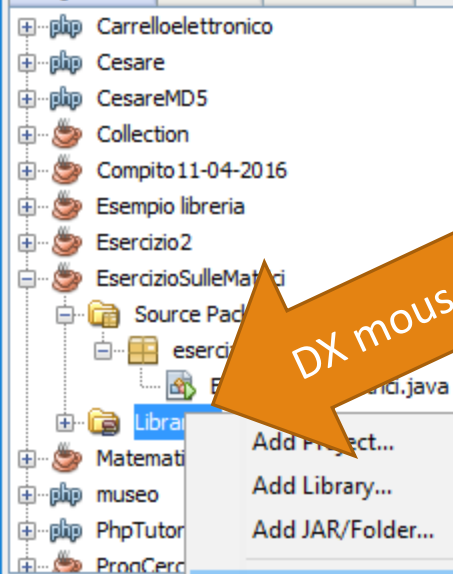
Source

History

```
1  /*
2  * To change this license header, choose License Headers in Project Properties.
3  * To change this template file, choose Tools | Templates
4  * and open the template in the editor.
5  */
6
7  package eserciziisullematrici;
8
9  /**
10   *
11   * @author ghost
12   */
13
14  public class EsercizioSulleMatrici {
15
16      /**
17       * @param args the command line arguments
18       */
19
20      public static void main(String[] args) {
21          // TODO code application logic here
22      }
23  }
```

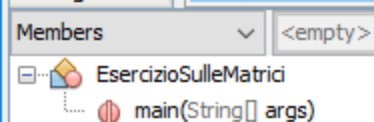
Output ×

Search Results

**Projects** **Files** **Services**

DX mouse

Add Project...
Add Library...
Add JAR/Folder...
Properties

Navigator **Members****Matrici.java** **EsercizioSulleMatrici.java****Source** **History**

```
1  /*
2  * To change this license header, choose License Headers in Project Properties.
3  * To change this template file, choose Tools | Templates
4  * and open the template in the editor.
5  */
6  package esercizi sulle matrici;
7
8  /**
9   *
10  * @author ghost
11  */
12  public class EsercizioSulleMatrici {
13
14      /**
15       * @param args the command line arguments
16       */
17      public static void main(String[] args) {
18          // TODO code application logic here
19      }
20  }
```

Output **Search Results**

Projects x Files Services

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
- + Compito11-04-2016
- + Esempio libreria
- + Esercizio2
- + EsercizioSulleMatrici
 - Source Packages
 - eserciziisullematrici
 - EsercizioSulleMatrici.java
 - Libraries
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator x

Members <empty>

- EsercizioSulleMatrici
 - main(String[] args)

Project Properties - EsercizioSulleMatrici

Categories:

- Sources
- Libraries
- Build
 - Compiling
 - Packaging
 - Deployment
 - Documenting
- Run
- Application
 - Web Start
- License Headers
- Formatting
- Hints

Java Platform: JDK 1.8 (Default) Manage Platforms...

Libraries Folder: .\lib\nlibraries.properties Browse...

Compile Processor Run Compile Tests Run Tests

Compile-time Libraries:

Add Project... Add Library... Add JAR/Folder

Edit Remove Move Up Move Down

Compile-time libraries are propagated to all library categories.

☒ Build Projects on Classpath

OK Cancel Help





Projects x **Files** **Services**

- + php Carrelloelettronico
- + php Cesare
- + php CesareMD5
- + Collection
- + Compito11-04-2016
- + Esempio libreria
- + Esercizio2
- + EsercizioSulleMatrici
 - Source Packages
 - eserciziisullematrici
 - EsercizioSulleMatrici.java
 - Libraries
- + Matematica
- + php museo
- + php PhpTutorial1
- + ProgCerchio

Navigator x

Members v <empty> v

- EsercizioSulleMatrici
 - main(String[] args)

Project Properties - EsercizioSulleMatrici

Categories:

- Sources
- Libraries**
- Build
 - Compiling
 - Packaging
 - Deployment
 - Documentation
- Run
 - Application
 - Web Start
- License Header
- Formatting
- Hints

Java Platform: JDK 1.8 (Default) Manage Platforms...

Libraries Folder: .\lib\nlibraries.properties Browse...

Add Project

Cerca in: NetBeansProjects

Oggetti recenti

- Desktop
- Documenti
- Questo PC
- Rete

- + battaglia navale 2 player
- + bennardo
- + bennardo2
- + Cerchio
- + **Collection**
- + Conversione
- + ConversioneD
- + ConversioneDe
- + CppApplication_1
- + CppApplication_2
- + Esempio libreria
- + EsercizioSulleMatrici
- + JavaApplication6
- + JavaApplication7
- + JavaApplication8
- + JavaProject1

Project Name: Collection

Project JAR Files: dist/Collection.jar

Nome file: :\\Users\\ghost\\OneDrive\\Documenti\\NetBeansProjects\\Collection

Tipo file: Project Folder

Add Project JAR Files

OK Cancel Help

cts x Files Services

Carrelloelettronico
Cesare
CesareMD5
Collection
Compito11-04-2016
Esempio libreria
Esercizio2
EsercizioSulleMatrici
Source Packages
eserciziisullematrici
EsercizioSulleMatrici.java
Libraries
Matematica
museo
PhpTutorial1
PronCerchio

ator x

rs <empty>

EsercizioSulleMatrici
main(String[] args)

Project Properties - EsercizioSulleMatrici

Categories:

- Sources
- Libraries
- Build
 - Compiling
 - Packaging
 - Deployment
 - Documenting
- Run
 - Application
 - Web Start
 - License Headers
 - Formatting
 - Hints

Java Platform: JDK 1.8 (Default) Manage Platforms...

Libraries Folder: .\lib\nlibraries.properties Browse...

Compile Processor Run Compile Tests Run Tests

Compile-time Libraries:

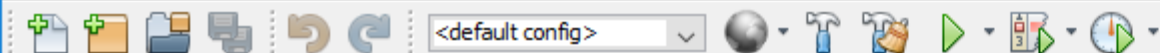
Collection - dist/Collection.jar

Add Project...
Add Library...
Add JAR/Folder
Edit
Remove
Move Up
Move Down

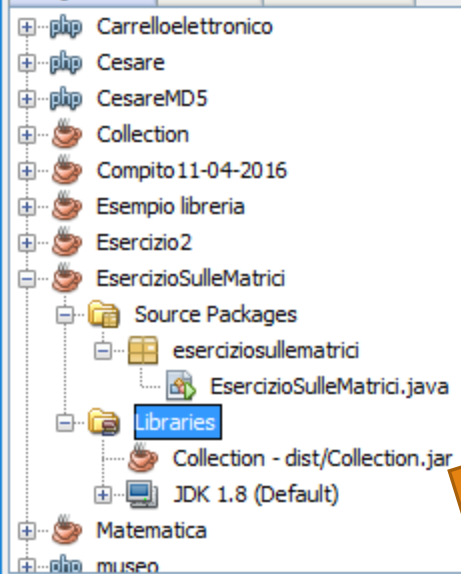
Compile-time libraries are propagated to all library categories.

☒ Build Projects on Classpath

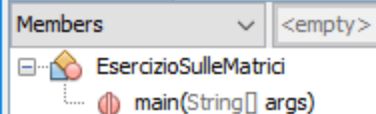
OK Cancel Help



Projects x Files Services



Navigator x



Matrici.java x EsercizioSulleMatrici.java x

Source

History

```
1  /*
2  * To change this license header, choose License Headers in Project Properties.
3  * To change this template file, choose Tools | Templates
4  * and open the template in the editor.
5  */
6  package esercizi sullematrici;
7
8  /**
9   *
10  * @author ghost
11  */
12  public class EsercizioSulleMatrici {
13
14      /**
15       * @param args the command line arguments
16      */
17      public static void main(String[] args) {
18          // TODO code application logic here
19      }
20  }
```

Ora possiamo utilizzare la libreria Collection con i suoi package e metodi.