

All Classes and Interfaces

Classes

Class	Description
ContainerDriver	ContainerDriver JavaSet, JavaVector ve JavaContainer interface'ini kullanır mainimin olduđu class set.txt ve vector.txt dosyalarına yazdırır

All Packages

Package Summary

Package	Description
example.driver	

JavaDoc Help

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Navigation

Starting from the [Overview](#) page, you can browse the documentation using the links in each page, and in the navigation bar at the top of each page. The [Index](#) and Search box allow you to navigate to specific declarations and summary pages, including: [All Packages](#), [All Classes and Interfaces](#)

Search

You can search for definitions of modules, packages, types, fields, methods, system properties and other terms defined in the API. These items can be searched using part or all of the name, optionally using "camelCase" abbreviations, or multiple search terms separated by whitespace. Some examples:

- "j.l.obj" matches "java.lang.Object"
- "InpStr" matches "java.io.InputStream"
- "math exact long" matches "java.lang.Math.absExact(long)"

Refer to the [Javadoc Search Specification](#) for a full description of search features.

Kinds of Pages

The following sections describe the different kinds of pages in this collection.

Package

Each package has a page that contains a list of its classes and interfaces, with a summary for each. These pages may contain the following categories:

- Interfaces
- Classes
- Enum Classes
- Exception Classes
- Annotation Interfaces

Class or Interface

Each class, interface, nested class and nested interface has its own separate page. Each of these pages has three sections consisting of a declaration and description, member summary tables, and detailed member descriptions. Entries in each of these sections are omitted if they are empty or not applicable.

- Class Inheritance Diagram
- Direct Subclasses
- All Known Subinterfaces

- All Known Implementing Classes
- Class or Interface Declaration
- Class or Interface Description
- Nested Class Summary
- Enum Constant Summary
- Field Summary
- Property Summary
- Constructor Summary
- Method Summary
- Required Element Summary
- Optional Element Summary
- Enum Constant Details
- Field Details
- Property Details
- Constructor Details
- Method Details
- Element Details

Note: Annotation interfaces have required and optional elements, but not methods. Only enum classes have enum constants. The components of a record class are displayed as part of the declaration of the record class. Properties are a feature of JavaFX.

The summary entries are alphabetical, while the detailed descriptions are in the order they appear in the source code. This preserves the logical groupings established by the programmer.

Other Files

Packages and modules may contain pages with additional information related to the declarations nearby.

Tree (Class Hierarchy)

There is a [Class Hierarchy](#) page for all packages, plus a hierarchy for each package. Each hierarchy page contains a list of classes and a list of interfaces. Classes are organized by inheritance structure starting with `java.lang.Object`. Interfaces do not inherit from `java.lang.Object`.

- When viewing the Overview page, clicking on TREE displays the hierarchy for all packages.
- When viewing a particular package, class or interface page, clicking on TREE displays the hierarchy for only that package.

All Packages

The [All Packages](#) page contains an alphabetic index of all packages contained in the documentation.

All Classes and Interfaces

The [All Classes and Interfaces](#) page contains an alphabetic index of all classes and interfaces contained in the documentation, including annotation interfaces, enum classes, and record classes.

Index

The [Index](#) contains an alphabetic index of all classes, interfaces, constructors, methods, and fields in the documentation, as well as summary pages such as [All Packages](#), [All Classes and Interfaces](#).

This help file applies to API documentation generated by the standard doclet.

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Package [example.driver](#)

Class ContainerDriver

[java.lang.Object](#)

example.driver.ContainerDriver

public class ContainerDriver extends [Object](#)

ContainerDriver [JavaSet](#), [JavaVector](#) ve [JavaContainer](#) interface'ini kullanır mainimin olduđu class set.txt ve vector.txt dosyalarına yazdırır

• Constructor Summary

Constructors
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• Method Summary

All Methods Static Methods Concrete Methods

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Method

Description

static void

[main](#)([String](#)[] args)

main metodu

Methods inherited from class [java.lang.Object](#)

[clone](#), [equals](#), [finalize](#), [getClass](#), [hashCode](#), [notify](#), [notifyAll](#), [toString](#), [wait](#),
[wait](#), [wait](#)

• Constructor Details

◦ ContainerDriver

public ContainerDriver()

• Method Details

◦ main

public static void main([String](#)[] args)

main metodu

Parameters:

args - argümanlar JavaSet ve JavaVector'ü test eder set.txt ve vector.txt dosyalarına yazdırır



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Package [example.container](#)

Class CustomSet<T>

[java.lang.Object](#)

example.container.CustomSet<T>

Type Parameters:

T - generic tip

public class CustomSet<T> extends [Object](#)
CustomSet

• Constructor Summary

Constructors

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Description

[CustomSet\(\)](#)

CustomSet constructor array dizisini ve size değişkenini oluşturur

• Method Summary

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Description

void

[add\(I element\)](#)

add metodu

boolean

[equals\(Object obj\)](#)

equals metodu

[I](#)

[indexBul\(int index\)](#)

indexBul metodu

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Methods inherited from class [java.lang.Object](#)

[clone](#), [finalize](#), [getClass](#), [hashCode](#), [notify](#), [notifyAll](#), [wait](#), [wait](#), [wait](#)

• Constructor Details

◦ CustomSet

public CustomSet()

CustomSet constructor array dizisini ve size değişkenini oluşturur

• Method Details

- **add**

public void add([T](#) element)

add metodu

Parameters:

element - elementi array dizisine ekler eğer array dizisinin boyutu dolmuşsa boyutunu 2 katına çıkarır ensureCapacity metodu ile

- **remove**

public void remove([T](#) element)

remove metodu

Parameters:

element - elementi array dizisinden siler eğer element array dizisinde yoksa hiçbir şey yapmaz

- **size**

public int size()

size metodu

Returns:

size size değişkenini döndürür

- **iterator**

public [JavaIterator](#)<[T](#)> iterator()

iterator metodu

Returns:

iterator nesnesi

- **indexBul**

public [T](#) indexBul(int index)

indexBul metodu

Parameters:

index - index işte

Returns:

T indexin array dizisindeki karşılığını döndürür eğer index array dizisinde yoksa null döndürür

- **toString**

public [String](#) toString()

toString metodu

Overrides:

[toString](#) in class [Object](#)

Returns:

String array dizisini stringe çevirir

- **equals**

public boolean equals([Object](#) obj)

equals metodu

Overrides:

[equals](#) in class [Object](#)

Parameters:

obj - alınan obje

Returns:

boolean obj CustomSet sınıfından değilse false döndürür obj CustomSet sınıfından ise obj'nin size'ı bu sınıfın size'ına eşit değilse false döndürür obj CustomSet sınıfından ise obj'nin elementleri bu sınıfın elementlerine eşit değilse false döndürür obj CustomSet sınıfından ise obj'nin elementleri bu sınıfın elementlerine eşitse true döndürür

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Package [example.container](#)

Class CustomVector<T>

[java.lang.Object](#)

example.container.CustomVector<T>

Type Parameters:

T - generic tip

public class CustomVector<T> extends [Object](#)
CustomVector

• Constructor Summary

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[CustomVector\(\)](#)

CustomVector constructor array dizisini ve size değişkenini oluşturur

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public CustomVector()

CustomVector constructor array dizisini ve size değişkenini oluşturur

• Method Details

◦ add

public void add([T element](#))

add metodu

Parameters:

element - elementi array dizisine ekler eğer array dizisinin boyutu dolmuşsa boyutunu 2 katına çıkarır ensureCapacity metodu ile

- o **remove**

public void remove([T](#) element)

remove metodu

Parameters:

element - elementi array dizisinden siler eğer element array dizisinde yoksa hiçbir şey yapmaz

- o **size**

public int size()

size metodu

Returns:

size size değişkenini döndürür

- o **iterator**

public [JavaIterator](#)<[T](#)> iterator()

iterator metodu

Returns:

CustomVectorIterator CustomVectorIterator sınıfından bir nesne döndürür

- o **toString**

public [String](#) toString()

toString metodu

Overrides:

[toString](#) in class [Object](#)

Returns:

String array dizisini stringe çevirir örneğin: [1, 2, 3, 4, 5] override toString metodu Object sınıfından override edilmiştir

- o **equals**

public boolean equals([Object](#) obj)

equals metodu

Overrides:

[equals](#) in class [Object](#)

Parameters:

obj - alınan obje

Returns:

boolean obj CustomVector sınıfından değilse false döndürür obj CustomVector sınıfından ise obj'nin size'ı bu CustomVector'ün size'ına eşit değilse false döndürür obj CustomVector sınıfından ise obj'nin array dizisinin elemanları bu CustomVector'ün

array dizisinin elemanlarına eşit değilse false döndürür obj CustomVector sınıfından ise obj'nin size'ı bu CustomVector'ün size'ına ve obj'nin array dizisinin elemanları bu CustomVector'ün array dizisinin elemanlarına eşitse true döndürür override equals metodu Object sınıfından override edilmiştir

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Hierarchy For Package example.container

Class Hierarchy

- java.lang.[Object](#)
 - example.container.[CustomSet](#)<T>
 - example.container.[CustomVector](#)<T>
 - example.container.[JavaSet](#)<T> (implements example.container.[JavaContainer](#)<T>)
 - example.container.[JavaVector](#)<T> (implements example.container.[JavaContainer](#)<T>)

Interface Hierarchy

- example.container.[JavaContainer](#)<T>
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Package example.container

package example.container

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Hierarchy For Package example.driver

Class Hierarchy

- java.lang.[Object](#)
 - example.driver.[ContainerDriver](#)



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package example.driver

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- ContainerDriver JavaSet, JavaVector ve JavaContainer interface'ini kullanır mainimin olduđu class set.txt ve vector.txt dosyalarına yazdırır

Package example.driver

package example.driver

Classes

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ContainerDriver	ContainerDriver JavaSet, JavaVector ve JavaContainer interface'ini kullanır mainimin olduğu class set.txt ve vector.txt dosyalarına yazdırır

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main(String[]) - Static method in class [example.driver.ContainerDriver](#)
main metodu

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Package [example.container](#)

Interface JavaContainer<T>

Type Parameters:

T - generic tip genel interface toString ve equals metotları hepsinde olsun dediniz diye interface ekledim

All Known Implementing Classes:

[JavaSet](#), [JavaVector](#)

```
public interface JavaContainer<T>
JavaContainer
```

• Method Summary

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Method

Description

void

[add\(I element\)](#)

add metodu

boolean

[equals\(Object obj\)](#)

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size metodu

[String](#)

[toString\(\)](#)

toString metodu

• Method Details

◦ add

void add([I](#) element)

add metodu

Parameters:

element - işlenecek eleman

◦ remove

void remove([I](#) element)

remove metodu

Parameters:

element - işlenecek eleman

◦ size

int size()

size metodu

Returns:
int size

- **getIterator**

[JavaIterator](#)<[T](#)> getIterator()
getIterator metodu
Returns:
iterator

- **toString**

[String](#) toString()
toString metodu
Overrides:
[toString](#) in class [Object](#)
Returns:
string

- **equals**

boolean equals([Object](#) obj)
equals metodu
Overrides:
[equals](#) in class [Object](#)
Parameters:
obj - işlenirken karşılaştırılacak obje
Returns:
boolean

- **indexBul**

[T](#) indexBul(int index)
indexBul metodu
Parameters:
index - işlenecek index
Returns:
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Package [example.container](#)

Interface JavaIterator<T>

Type Parameters:

T - generic tip hasNext metodu sonraki elemanın olup olmadığını kontrol eder next metodu sonraki elemanı döndürür

```
public interface JavaIterator<T>
JavaIterator
```

• Method Summary

Modifier and Type

Method

Description

boolean

[hasNext\(\)](#)

hasNext metodu

[I](#)

[next\(\)](#)

next metodu

• Method Details

◦ hasNext

boolean hasNext()

hasNext metodu

Returns:

boolean

◦ next

[T](#) next()

next metodu

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Package [example.container](#)

Class JavaSet<T>

[java.lang.Object](#)

example.container.JavaSet<T>

Type Parameters:

T - generic tip JavaContainer interface'ini implement eder toString ve equals metotları hepsinde olsun dediniz diye interface ekledim

All Implemented Interfaces:

[JavaContainer](#)<T>

public class JavaSet<T> extends [Object](#) implements [JavaContainer](#)<T>

JavaSet

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JavaSet constructor set'i oluşturur

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boolean

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indexBul metodu

void

[remove\(I element\)](#)

remove metodu

int

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size metodu

[String](#)[toString\(\)](#)

toString metodu

Methods inherited from class [java.lang.Object](#)[clone](#), [finalize](#), [getClass](#), [hashCode](#), [notify](#), [notifyAll](#), [wait](#), [wait](#), [wait](#)

• Constructor Details

◦ JavaSet

public JavaSet()

JavaSet constructor set'i oluşturur

• Method Details

◦ **indexBul**

public [T](#) indexBul(int index)

indexBul metodu

Specified by:

[indexBul](#) in interface [JavaContainer<T>](#)

Parameters:

index - işlenecek index

Returns:

T set'in index'ini bulur

◦ **add**

public void add([T](#) element)

add metodu

Specified by:

[add](#) in interface [JavaContainer<T>](#)

Parameters:

element - elementi set'e ekler

◦ **remove**

public void remove([T](#) element)

remove metodu

Specified by:

[remove](#) in interface [JavaContainer<T>](#)

Parameters:

element - elementi set'ten siler

◦ **size**

public int size()

size metodu

Specified by:

[size](#) in interface [JavaContainer<T>](#)

Returns:

int set'in size'ını döndürür

◦ **getIterator**

public [JavaIterator<T>](#) getIterator()

getIterator metodu

Specified by:

[getIterator](#) in interface [JavaContainer<T>](#)

Returns:

T set'in iterator'ını döndürür

- **toString**

public [String](#) toString()

toString metodu

Specified by:

[toString](#) in interface [JavaContainer<T>](#)

Overrides:

[toString](#) in class [Object](#)

Returns:

String set'i string olarak döndürür

- **equals**

public boolean equals([Object](#) obj)

equals metodu

Specified by:

[equals](#) in interface [JavaContainer<T>](#)

Overrides:

[equals](#) in class [Object](#)

Parameters:

obj - işlenecek obje

Returns:

boolean set'lerin eşit olup olmadığını kontrol eder

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Package [example.container](#)

Class JavaVector<T>

[java.lang.Object](#)

example.container.JavaVector<T>

Type Parameters:

T - generic tip JavaContainer interface'ini implement eder

All Implemented Interfaces:

[JavaContainer](#)<T>

public class JavaVector<T> extends [Object](#) implements [JavaContainer](#)<T>
JavaVector

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JavaVector constructor vector'ü oluşturur

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Methods inherited from class [java.lang.Object](#)

[clone](#), [finalize](#), [getClass](#), [hashCode](#), [notify](#), [notifyAll](#), [wait](#), [wait](#), [wait](#)

• Constructor Details

◦ JavaVector

public JavaVector()

JavaVector constructor vector'ü oluşturur

• Method Details

◦ **add**

public void add([T](#) element)

Description copied from interface: [JavaContainer](#)

add metodu

Specified by:

[add](#) in interface [JavaContainer](#)<[T](#)>

Parameters:

element - işlenecek eleman

◦ **remove**

public void remove([T](#) element)

remove metodu

Specified by:

[remove](#) in interface [JavaContainer](#)<[T](#)>

Parameters:

element - elementi vector'den siler

◦ **size**

public int size()

size metodu

Specified by:

[size](#) in interface [JavaContainer](#)<[T](#)>

Returns:

int vector'ün size'ını döndürür

◦ **getIterator**

public [JavaIterator](#)<[T](#)> getIterator()

getIterator metodu

Specified by:

[getIterator](#) in interface [JavaContainer](#)<[T](#)>

Returns:

T vector'ün iterator'ünü döndürür

◦ **toString**

public [String](#) toString()

toString metodu

Specified by:

[toString](#) in interface [JavaContainer](#)<[T](#)>

Overrides:

[toString](#) in class [Object](#)

Returns:

String vector'ün string karşılığını döndürür

- **equals**

public boolean equals([Object](#) obj)

equals metodu

Specified by:

[equals](#) in interface [JavaContainer<T>](#)

Overrides:

[equals](#) in class [Object](#)

Parameters:

obj - işlenirken karşılaştırılacak obje

Returns:

boolean vector'lerin eşitliğini kontrol eder, vectorde sıralama önemli olduğundan yani 2,3 ve 3,2 eşit olmadığından ona göre yazdım

- **indexBul**

public [T](#) indexBul(int index)

indexBul metodu

Specified by:

[indexBul](#) in interface [JavaContainer<T>](#)

Parameters:

index - işlenecek index

Returns:

T indexin vector'deki karşılığını döndürür eğer index vector'de yoksa null döndürür

Hierarchy For All Packages

Package Hierarchies:

`example.driver`

Class Hierarchy

- `java.lang.Object`
 - `example.driver.ContainerDriver`