

GET IN ON THE YOUTUBE OF CHINA NOW!

Date: Monday, August 20, 2007
Company: China YouTV Corp.
Symbol: CYTV
Price: \$0.45

China YouTV's CnBoo Web Site Ranks No.1 on Google.com!

BEIJING, CHINA, Aug 17, 2007 (MARKET WIRE via COMTEX) -- China YouTV Corp. (OTCBB: CYTV), a publicly traded company that provides online video sharing services through its CnBoo web site in China, reported that CnBoo.com is currently ranked No.1 among all online video companies in China based on the world wide leading Internet search engine Google.com.

Google is a top web searching engine in all major global markets, offering targeted search results from more than 8 billion web pages. Today, Google.com has become the World's top one searching engine which offers search results in more than 35 languages and attracts an audience of more than 380 million people worldwide.

Coming on the heels of ranking No.1 on Microsoft Live Search Engine and No.7 on BaiDu (China's largest search engine), CnBoo is very proud to see its website now placing top position on all major searching engine websites in China.

According to the recent survey from IResearch, the audiences of online video website reach 86.72 million and account for 85.7% of total netizens in China by June 2007. Meanwhile, approximately 300 online video companies are sharing US\$80 million market nowadays. Moreover, it predicts that the users of online sharing service will be 180 million with the market size of US\$485 million by 2010 in China.

"All the revealed data made the ranking meaningful," said Mr. James Wei, the President of the Company. "Video sharing has a huge market in China. By the ranking, we are very pleased to see 'CnBoo' becomes comparatively popular website among the other companies in the same field. We believe we have the ideal formula to further our ambitions of becoming a leading online video sharing website in the industry."

About China YouTV Corporation:

The Company signed a Definitive Agreement with HuaJu to set up a Joint Venture in China on March 16, 2007. According to the Agreement, the China YouTV Corp. owns 51% of the joint venture company and will provide the required working capital for the Joint Venture. HuaJu will be in charge of the daily operation of the Joint Venture. HuaJu has agreed to conduct its video sharing business only through the Joint Venture, and has agreed to contribute its web site, www.CnBoo.com and customer contracts to the Joint Venture www.CnBoo.com ("CnBoo") is the online video site belonging to the Joint Venture established by China YouTV Corp. and HuaJu. It is a video viewing site and social networking site that allows users to create their own profiles, post videos, and comment on each other's posts. The CnBoo web site is similar to YouTube (www.YouTube.com), the No. 1 online video site in operation. Within less than 2 years, CnBoo already has over 1.2 million members and over 2 million pieces of original digital video (DV) shorts.

To increase membership and CnBoo's brand name awareness, HuaJu has worked both on-line and off-line:

On-line: HuaJu has signed several agreements to enhance its on-line contents, such as an agreement for CCTV's TV program "Exploring High and Low", an agreement with ManGoCity, a travel company, an agreement with Megadia to host Humor channel on CnBoo web site, and the recently signed agreement with Music Nation and VVsky to add more music on its web site.

Off-line: HuaJu has signed several agreements to promote its 3G space cards, such as the agreement with Gome Electrical Appliances Holding Ltd., the largest chain store operator of electrical appliances in China to distribute its 3G digital space cards to Gome customers; an agreement with HURRAY, a NASDAQ listed company, for the launch of 3G experience terminals in Gome's stores; an agreement with ManGoCity, and a promotion agreement with Z-Card. HuaJu also got exclusive right from AIDS Prevention Education Project for Chinese Youth to negotiate with investors to install LED displays in the colleges and universities across China. All LEDs will have HuaJu and CnBoo's logo on it.

The Company has shown increasing popularity as its CnBoo web sites had been ranked No.1 on Microsoft Live, No.7 on BaiDu, No.11 on Yahoo China and No.12 on Google China when searching for keywords: on-line video and on-line video sharing web sites.

The Company has changed its name to China YouTV this year to reflect its new business operations: the fast growing video sharing web site market in China.

YouTube.com opened in November of 2006, it is one of the most viewed websites in the world. Its market influence has partnered it with the world's largest media corporations. Google purchased it for over \$1.6 Billion. Chboo.com is well on the way down the same road. This is a chance to get ahead, with a proven method of success.

Read the news, move fast on CYTV First thing Monday, August 20, 2007!

Set the User Name and Password to nbusser.

Of course, you might also want to open or save the file using one of the reader or writer classes provided by the Java platform.

Take this online quiz to test what you know about layouts.

Save the file to a database.

A Future returns the results of a function, allows determination of whether execution has completed, and provides a means to cancel execution.

If you annotate your JavaBean-style getter and setter methods, the persistence provider will use those accessors for loading and storing persistent state.

Class File primarily names files, queries file attributes, and manipulates directories or temporary files, all in a system-independent way.

Entity classes become tables in a relational database.

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Either way, you are providing the full name of a file you wish to access.

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You get to decide whether the Java Persistence API uses your variable fields or your property getters and setters when retrieving and saving entities.

Tasks may execute sequentially or concurrently.

The ScheduledExecutorService subinterface adds support for delayed and periodic task execution.

For example, you might put a common element such as a graphic or a Search field in a page fragment and then include that fragment as a header in all pages in the application.

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Click Create New Page Fragment.

Fields marked with the transient Java language keyword will not be serialized or persisted.

Properties and fields marked with the Transient annotation will not be permanently stored in your database.

The file is specified as a command-line parameter: import java.

Primary keys can be auto-generated values.

From the Layout section of the Components Palette, drag a Page Fragment Box component onto the upper left corner of the page.

You can also call other methods such as delete and rename to change the file in some way.

Either way, you are providing the full name of a file you wish to access.

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There is nothing stopping you from adding the constraints with the component, but SpringLayout.

This package includes a few small standardized extensible frameworks, as well as some classes that provide useful functionality and are otherwise tedious or difficult to implement.

The batting average and the player have a one to one relationship.

This course also provides an alternative method of preparing for the Sun Certified Web Component Developer certification examination.

The owning side determines how and when updates affect the relationship.

Either way, you are providing the full name of a file you wish to access.

For More Information How to Use Color Choosers File Upload Component Properties Window Sun Java Studio Creator NetBeans.

For relational database purposes, the team to game relationship is many to many.

The Team class is immediately below.

From that, you can add in the necessary padding and attach it to the edge of the other component, as shown here.

The Java Persistence API facilitates your use of POJOs as entity beans and significantly reduces the need for complicated deployment descriptors and extra helper beans.

When you use a Spring, you need to add each Spring constraint separately to Spring

ngLayout.

Note: If you intend to distribute your program as an unsigned Java Web Start application, then instead of using the JFileChooser API you should use the file services provided by the JNLP API.

We'll discuss that later.

As they did with the Java platform's AWT classes, the designers of these classes have taken the least common denominator of all filing systems for their model.

The directory listing is sorted with the help of the Arrays class.

To ensure an applet is interactive when it is loaded, use one of the following techniques.

The following is a description of what you can do with files without opening them.

If you annotate the instance variables themselves, the persistence provider will directly access the instance variables.

BoxLayout either stacks its components on top of each other or places them in a row, depending on what you choose.

com Sun Microsystems, Inc.

You have to customize only one file chooser, and the customizations apply to both the open and save versions of it.

Feedback options are listed in the footer for both content and delivery issues.

If you annotate the instance variables themselves, the persistence provider will directly access the instance variables.

Of course, you might also want to open or save the file using one of the reader or writer classes provided by the Java platform.

While the challenge asks you to create your own preview panel, if you don't want one shown, you must use a component with no size, like an empty container, as shown here.

You can change this threshold by modifying the sizeThreshold parameter for the UploadFilter filter entry in the web application's web.

To highlight the current directory level, the contents of a directory are indented according to its nesting level in the filing hierarchy.

This package includes a few small standardized extensible frameworks, as well as some classes that provide useful functionality and are otherwise tedious or difficult to implement.

By default, the File Upload component can handle files up to one megabyte in size.

In the previous Player code sample, notice that the lastSpokenWords property uses the Transient annotation.

One of its primary goals is to simplify the creation, management, and storage of entity beans.

You "add" constraints to the SpringLayout.

All entities must have a primary key.

For More Information Java Programming Language Basics Working With the File Class The filing system is one of the most basic services that an operating system provides to applications.

The API uses the term entity to define classes that it will map to a relational database.

Excellent Good Fair Poor Comments: If you would like a reply to your comment, please submit your email address: Note: We may not respond to all submitted comments.

Sun, IBM, other companies, and individuals have been actively involved in development of the relational database as part of the Apache Derby community.

You can also use the language keyword transient for fields.

You identify persistable entities and define their relationships using annotations.

While the challenge asks you to create your own preview panel, if you don't want one shown, you must use a component with no size, like an empty container, as shown here.

Take this online quiz to test what you know about layouts.

Use the attribute `mappedBy` with the `OneToMany` annotation so that the persistence engine knows how to match players and teams.

Impact on Applets Interactive applets loaded directly from the web page in Internet Explorer are affected.

Java Studio Creator makes visual web application and portlet development easy. You can change the maximum file size by modifying the `maxSize` parameter for the `UploadFilter` filter entry in the application's web.

Also, discover the latest in tutorials for various development tools.

For example, when users open a web page which contains an applet, the applet loads and runs as usual.

Take this online quiz to test what you know about layouts.

In the bottom part of the GUI, a left-to-right box layout places two buttons next to each other.

Identify single field keys with the `Id` annotation.

The restrictions on entities are few but important.

Identify single field keys with the `Id` annotation.

That one instance of the average belongs to just one player.

By default, the entity name is the entity's unqualified class name.

What this means is that the core of the IDE, which is what the NetBeans Platform is, will be the base of your application.

Many players associate with a single team.

Also, discover what's new in tools and Sun courses.

The LVC is a dynamic and fully interactive online learning environment that features live teaching collaboration and instructor-assisted activities.

For instance, with `SpringLayout`, you can say that a button appears attached to the right border, no matter what size a user makes the screen.

concurrent package, and learn how the lifecycle of an object works.

By default, the entity name is the entity's unqualified class name.

It just says add the component `n` pixels over.

Although individual players belong to only one team, a team consists of multiple players.

Click Close to close the Select Page Fragment dialog box.

Bidirectional relationships have both an owning and an "inverse" side.

The following code sample begins the definition of a baseball Player class.

However, if the applets are loaded from external script files, they can respond to user interaction immediately and are not affected by this change.

The HTML editor that you create is a rich-client application built "on top of the NetBeans Platform".

Set the Database Name to Sample.

From the Layout section of the Components Palette, drag a Page Fragment Box component onto the upper left corner of the page.

Save the file to a database.

Constraints, where the String is one of the constants.

Create a new web application project and call it `FragmentExample`.

You could, for example, just as easily say that Player and Team classes have a many to one relationship if you consider the relationship from a player's perspective.

The bold lines of code set up the box layouts and add components to them.

Be sure to drop the component on the page and not on the page fragment.

You must actually add the padding to the edge of the earlier component.

xml file, as described in the last section in this tutorial, Doing More: Modifying the Maximum File Upload Size.

The Java compiler recognizes and uses annotations to save you work.

If you would prefer not to receive this information, please follow the steps at the bottom of this message to unsubscribe.

For example, entities can be abstract or concrete classes.

In the previous Player code sample, notice that the `lastSpokenWords` property uses the `Transient` annotation.

The `SpringLayout` manager relies on a `SpringLayout`.

We'll discuss that later.

One player has one average.

The color selected within the chooser becomes the background color of the button after the OK button is selected.

However, if the applets are loaded from external script files, they can respond to user interaction immediately and are not affected by this change.

Read the rest of the tutorial.

Have the first word be "One" with bold text.

The depth of the recursion level, tracked in the class variable `indentLevel`, determines this nesting level.

The LVC is a dynamic and fully interactive online learning environment that features live teaching collaboration and instructor-assisted activities.

It just accesses and manipulates the directory information.

It is a collection of Spring objects, each being a different constraint on the component.

These services, `FileOpenService` and `FileSaveService`, not only provide support for choosing files in a restricted environment, but also take care of actually opening and saving them.

Send your feedback on the Java Technology Fundamentals Newsletter to dana.

One team has many players.

In the bottom part of the GUI, a left-to-right box layout places two buttons next to each other.

You can avoid SQL in preference to a query language that uses your class names and properties.

Entity classes typically interact with other classes, either using or providing services.

You might think of it as a full-featured version of `FlowLayout`.

Feedback options are listed in the footer for both content and delivery issues.

This allows you to attach "springs" to components so that they are laid out relative to other components.

Click Create New Page Fragment.

Instead, if you need a URL, first get the URI, then convert the URI to a URL, as in `fileVariable`.

The page fragment appears on the page.

This allows you to attach "springs" to components so that they are laid out relative to other components.

Many players associate with a single team.

The `JFileChooser` API makes it easy to bring up open and save dialogs.

The `Executors` class provides factory methods for the most common kinds and configurations of `Executors`, as well as a few utility methods for using them.

Constraints, where the `String` is one of the constants.

As with `JOptionPane`, the null parent-component argument causes the popup window to be centered on the screen instead of over any particular component.

You can avoid SQL in preference to a query language that uses your class names and properties.

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To shield applications from this incompatibility obstacle, the `File` class defines platform-independent methods for manipulating a file maintained by a native filing system.

This course also provides an alternative method of preparing for the Sun Certified Web Component Developer certification examination.

`BoxLayout` is also useful in some situations where you might consider using `GridLayout` or `BorderLayout`.

Java Programming Language Basics: Working With the File Class ?

Class `File` primarily names files, queries file attributes, and manipulates directories or temporary files, all in a system-independent way.

The example program uses the same instance of `JFileChooser` to display a standard save dialog.

This component is useful for collecting text files, image files, and other data.

This annotation identifies persistable classes and is required for all class def

initions that you intend to use with the persistence API.
However, abstract entities must also be subclassed by another entity class for database storage.
Entity Relationships Like real world entities, your persistent objects won't usually work alone.
Entity classes become tables in a relational database.
Bidirectional relationships have both an owning and an "inverse" side.
This code is in the constructor for the dialog, which is implemented as a `JDialog` subclass.
The parent component affects the position of the dialog and the frame that the dialog depends on.
Name this page fragment Navigation.
The `JFileChooser` API makes it easy to bring up open and save dialogs.
You can also use the language keyword `transient` for fields.
Learn about the latest in enterprise Java technology: releases, products, tools, resources, events, news, and views.
You can call other methods on the `File` object, such as `getPath`, `isDirectory`, or `exists` to get information about the file.
The following program shows how to use a `File` instance to query a file's attributes.
The API helps you manage transactions.
From them, you will learn how to write code that creates and uses objects in your own programs.
If you would prefer not to receive this information, please follow the steps at the bottom of this message to unsubscribe.
Identify single field keys with the `Id` annotation.
It looks too difficult, but it gets more difficult when you need to add the next component, either to the right of the first or below it.
As with `JOptionPane`, the null parent-component argument causes the popup window to be centered on the screen instead of over any particular component.
A `Future` returns the results of a function, allows determination of whether execution has completed, and provides a means to cancel execution.
You may want to read the specification for the details, but several examples are provided here.
Constraints by setting specific constraints on an edge of the component.
You can model these entity relationships within the persistence API.
Primary keys can be auto-generated values.
You must actually add the padding to the edge of the earlier component.
The parent component affects the position of the dialog and the frame that the dialog depends on.
The dotted line in the Visual Designer shows the size of the page fragment.
It is a collection of Spring objects, each being a different constraint on the component.
Users are first required to manually activate the applet's user interface, before interacting with the applets.
For More Information [Java Programming Language Basics](#) [Working With the File Class](#)
The filing system is one of the most basic services that an operating system provides to applications.
Entity instances map into rows in one or more tables.
The API uses the term entity to define classes that it will map to a relational database.
The directory listing is sorted with the help of the `Arrays` class.
In the previous `Player` code sample, notice that the `lastSpokenWords` property uses the `Transient` annotation.
It looks too difficult, but it gets more difficult when you need to add the next component, either to the right of the first or below it.
The rest of this section discusses how to use the `JFileChooser` API.
Each line does succeed in creating a `File` object.
One of its primary goals is to simplify the creation, management, and storage of entity beans.

ExecutorService provides a more complete asynchronous task-execution framework.

What this means is that the core of the IDE, which is what the NetBeans Platform is, will be the base of your application.

It is a collection of Spring objects, each being a different constraint on the component.

The JFileChooser API makes it easy to bring up open and save dialogs.

This works similar to the GridBagConstraints class that complements the GridBagLayout manager: each component added to the container can have an attached Spring Layout.

By default, a file chooser that hasn't been shown before displays all files in the user's home directory.

For More Information Java Programming Language Basics Working With the File Class The filing system is one of the most basic services that an operating system provides to applications.

By default, the File Upload component can handle files up to one megabyte in size.

Many players associate with a single team.

The following code sample begins the definition of a baseball Player class.

You can avoid SQL in preference to a query language that uses your class names and properties.

Returning to the baseball example, Player objects have a ManyToOne relationship with a Team object.

The Java compiler recognizes and uses annotations to save you work.

When you use a Spring, you need to add each Spring constraint separately to SpringLayout.

The page fragment appears on the page.

The benefit of providing a directory and file name separately is that you don't have to worry about how to combine the two.

It just accesses and manipulates the directory information.

The JFileChooser API makes it easy to bring up open and save dialogs.

Have three words in the text pane, each with their own attributes.

As with JOptionPane, the null parent-component argument causes the popup window to be centered on the screen instead of over any particular component.

Change the text of this component to Welcome to Sky Company.

Derby was previously available under its earlier name, Cloudscape, from its former owners: Cloudscape, Informix, and IBM.

Identify single field keys with the Id annotation.

From the Team class perspective, the relationship is OneToMany.

This method returns an instance of File.

Additionally, you can even use the API in desktop applications.

The restrictions on entities are few but important.

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The ScheduledExecutorService subinterface adds support for delayed and periodic task execution.

You can call other methods on the File object, such as getPath, isDirectory, or exists to get information about the file.

By default, a file chooser that hasn't been shown before displays all files in the user's home directory.

You have received this based on your email preferences.

This works similar to the GridBagConstraints class that complements the GridBagLayout manager: each component added to the container can have an attached Spring Layout.

org: Derby Tutorial ?

The example gets the name of the file and uses it in the log message.

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The depth of the recursion level, tracked in the class variable indentLevel, determines this nesting level.

You can specify the file chooser's initial directory using one of JFileChooser's other constructors, or you can set the directory with the setCurrentDirectory method.

ethod.

The `mappedBy` attribute exists in the inverse side of the bidirectional relationship, which is the `Team`.

Change the text of this component to `Welcome to Sky Company`.

You have to add the component with the constraints.

The benefit of providing a `directory` and `file name` separately is that you don't have to worry about how to combine the two.

The Java compiler recognizes and uses annotations to save you work.