

## How to install the CD and DCP

You will need to have a CD-ROM drive. You will also need a CD-ROM drive that is compatible with the CD-ROM drive.

One of the CD-ROMs is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.

The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.

- If you are running 32-bit Windows, you can use the CD-ROM drive to install the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.

- If you are running 64-bit Windows, you can use the CD-ROM drive to install the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.

### How do you know if you are running 64-bit Windows?

- The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.
- After you open My Computer and click on System Properties, look under the System tab for the System type. The System type is on the System tab.

### How to install the corpus and software manually

You will need to do the following steps to install the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.

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Good luck – and enjoy!

See you at the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive. The CD-ROM drive is on the CD-ROM drive.

**Step 1. Install the corpus manually from the CD**

Open Windows m



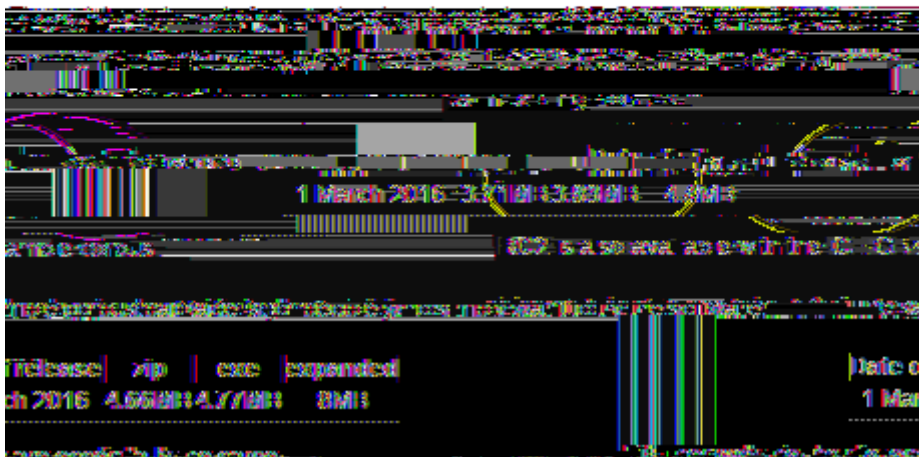
**GETTING STARTED WITH ICECUP**

You need a copy of the software on your PC. You don't need to purchase anything. You can find a copy of the software on the website.

Release Candidate 2 contains

- > a revised online Help file for ICECUP 3.1.1 converted to HtmlHelp format.
- > an alternative XP version of ICECUP for backwards compatibility.

This version, ICECUP 3.1.1, includes improvements in FTFs for intelligently searching co-ordinated elements.



- The software is distributed under the GNU GPL license.
- You can run the software on Windows, Linux, and Mac OS X. To run the software, you need to have Java installed on your system.



- To extract the software, you need to run the command: `C:\ICE> unzip icecup-3.1.1-rc2.zip`
- Press **Unzip** and then **OK** when prompted.

You can find the software on the website.

- Double-click on **Windows Explorer** and click on **ICECUP 3.exe** in the **Program Files** folder. This will start the installation process. You may need to insert the CD-ROM if you are using a CD-ROM drive.

**Core ICECUP 3.0**

Next, you will see the **ICECUP 3.0** logo and the **ICECUP 3.0** logo.

- You can click on **Next** to proceed to the next screen. You can also click on **Cancel** to stop the installation.

- After the installation is complete, you will see the **ICECUP 3.0** logo and the **ICECUP 3.0** logo.

You can click on **Next** to proceed to the next screen.

**Unblocking help**

If you are using Windows XP, you may need to unblock the help files. By default, Windows XP blocks help files from the Internet. To unblock the help files, you need to click on **Unblock** in the **Properties** dialog box.

- Double-click on the file **icecup31.chm** to open it.
- If you see the message **Open - Security Warning**, you need to click on **Unblock** in the **Properties** dialog box.
  - **Uncheck** the **Block** checkbox before opening the file.
  - Click on **Open**.

If you don't see the message **Open - Security Warning**, you can click on **Open** directly.

- Click on **Help | Introducing ICECUP** in the **ICECUP 3.0** application. This will start the help files.

**Where to find more information on installation options**

The **ICECUP 3.0** help files contain more information on installation options.

If you are using Windows XP, you may need to unblock the help files. You can click on **Unblock** in the **Properties** dialog box. You can also click on **Open** to start the help files.

For more information, you can click on **Help | Introducing ICECUP** in the **ICECUP 3.0** application. You can also click on **Help | Technical Notes | Installing the corpus and software** in the **ICECUP 3.0** application.