

Spoken Tutorial

Introduction to LibreOffice Draw

**Script and Narration by
DesiCrew Solutions Pvt.Ltd.**

Talk to a Teacher Project

<http://spoken-tutorial.org>

National Mission on Education through ICT

<http://www.sakshat.ac.in>

September 9, 2011



Learning Objectives



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Learning Objectives

1. LibreOffice Draw



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Learning Objectives

1. LibreOffice Draw
2. Draw Workspace and



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Learning Objectives

1. LibreOffice Draw
2. Draw Workspace and
3. The context menus



Learning Objectives

We will also learn how to:

- 1. Create, save, close and open a Draw file**



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Learning Objectives

We will also learn how to:

- 1. Create, save, close and open a Draw file**
- 2. Enable tool bars**



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- 2. Enable tool bars**
- 3. Set up the Draw page**
- 4. Insert basic shapes**



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Installation

- ▶ LibreOffice Suite can be installed by using Synaptic Package Manager.



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Installation

- ▶ LibreOffice Suite can be installed by using Synaptic Package Manager.
- ▶ For more information on Synaptic Package Manager, please refer to the Ubuntu Linux Tutorials.



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Installation

Download LibreOffice Suite by following the instructions on this website.

- ▶ www.libreoffice.org



What is LibreOffice Draw?

LibreOffice Draw

- ▶ Is a vector-based graphics software



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What is LibreOffice Draw?

LibreOffice Draw

- ▶ Is a vector-based graphics software
- ▶ Allows you to create a wide range of vector graphics



Types of graphics

Two major types of graphics
vector-based graphics and **bitmaps**

- ▶ **Vector graphics** are graphics



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Types of graphics

Two major types of graphics
vector-based graphics and **bitmaps**

- ▶ Vector graphics are graphics
- ▶ that are created and



Types of graphics

Two major types of graphics
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- ▶ Vector graphics are graphics
- ▶ that are created and
- ▶ edited using LibreOffice Draw



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Types of graphics

Two major types of graphics
vector-based graphics and **bitmaps**

- ▶ **Bitmap or the raster image**



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Types of graphics

Two major types of graphics
vector-based graphics and **bitmaps**

- ▶ **Bitmap** or the raster image
- ▶ **Popular bitmap formats are BMP, JPG, JPEG, PNG**



Vector and Bitmaps



Vector



Bitmap



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OS and Versions

Here we are using

- ▶ **Ubuntu Linux version 10.04**



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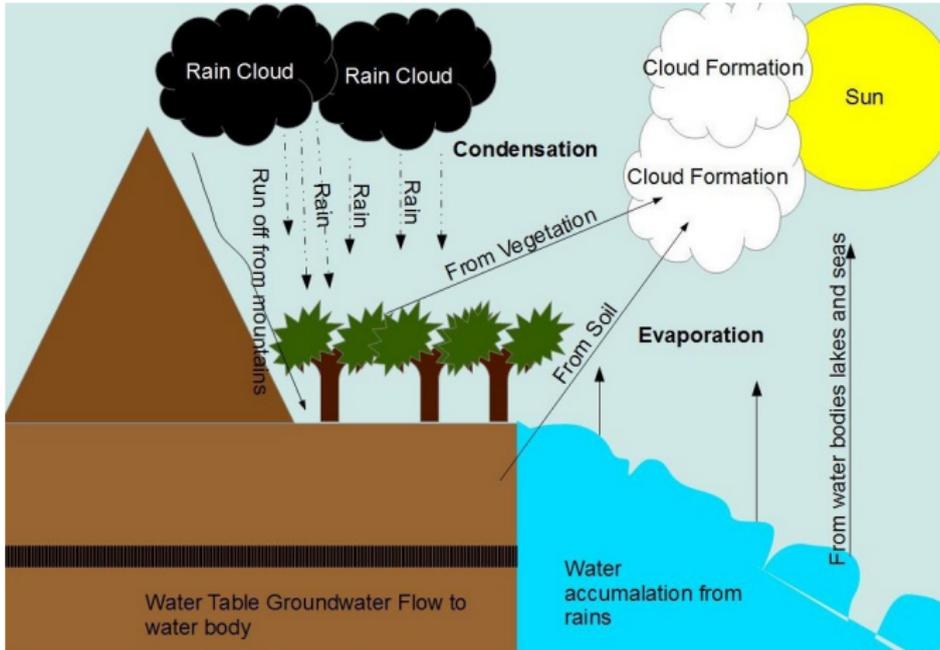
OS and Versions

Here we are using

- ▶ **Ubuntu Linux version 10.04**
- ▶ **LibreOffice Suite version 3.3.4**



WaterCycle Diagram



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Assignment 1

1. Create a new draw file and save it as **MyWaterCycle**.
2. Set the page orientation to **Portrait**.
3. Insert a cloud, a star and a circle.



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Assignment II

4. Now change the page orientation to **Landscape**.
5. See how the placements of the figures change.



Summary



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1. LibreOffice Draw



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2. Draw Workspace and



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2. Draw Workspace and
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About the Spoken Tutorial Project



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- ▶ Watch the video available at http://spoken-tutorial.org/What_is_a_Spoken_Tutorial
- ▶ It summarises the Spoken Tutorial project



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- ▶ If you do not have good bandwidth, you can download and watch it



Spoken Tutorial Workshops

The Spoken Tutorial Project Team

- ▶ Conducts workshops using spoken tutorials
- ▶ Gives certificates to those who pass an online test
- ▶ For more details, please write to contact@spoken-tutorial.org



Acknowledgements

- ▶ Spoken Tutorial Project is a part of the Talk to a Teacher project
- ▶ It is supported by the National Mission on Education through ICT, MHRD, Government of India
- ▶ More information on this Mission is available at

<http://spoken-tutorial.org/NMEICT-Intro>



About the contributor

- ▶ This tutorial has been contributed by **DesiCrew Solutions Pvt.Ltd.**
- ▶ www.desicrew.in
- ▶ Thanks for joining



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