



A window of opportunity



Technical Sheet

Contents

GLOOQORG SERVER OVERVIEW.....	3
DATABASE.....	3
GLOOQ UPDATE SERVICE	3
MINIMUM SERVER REQUIREMENTS.....	3
CONNECTORS	4
<i>RSS</i>	4
<i>Pictures</i>	4
<i>FLV Movies</i>	4
<i>Flash Movies</i>	4
<i>Text Editor</i>	4
<i>WMV Movies</i>	4
GLOOQORG CLIENT OVERVIEW.....	5
<i>Minimum client requirements</i>	5

gloooqOrg Server Overview

gloooqOrg server provides a simple content management system which has the ability to link to any existing content sources or creating new content immediately. The system is built in a simple and easy way to operate, so you do not waste time in managing another enterprise system.

Database

gloooqOrg server installation relies on XML technology to store application settings, RSS feeds and pictures. This means you don't have to use any database servers such as SQL and all the data is stored on the hard disk while application's operations are quickly processed by RAM.

XML technology allows easy backup and restore while providing fast processing.

Gloooq Update Service

gloooqOrg update service is required for periodic content updates. Several components such as RSS feeds are changed from time to time, and we have to make sure clients receive the most updated content.

Minimum Server requirements

Hardware:

- CPU: 1GHz (x86 processor) or 1.4GHz (x64 processor).
- Memory: 1 GB.
- Disk Space: 1 GB free disk space.

Software:

- Operating System: Windows Server 2003 / 2008
- Services: IIS, ASP, Microsoft .NET 3.5 or higher.

Optional:

- Internet access for RSS feeds and pictures from external sources.

Connectors

Here is a short overview of gloogOrg's connectors and their behavior. Bear in mind that every file you upload is limited by default to **15MB**. If you want to change this limitation, open the web.config file which is located in the WWW directory and change the following value:

```
<httpRuntime maxRequestLength="15000" />
```



RSS

RSS connector is designed to display various RSS feeds. In server configuration you can provide the maximum height for the RSS box, alignment and a title for the RSS feed. Most used RSS format now is RSS 2.0. Atom RSS is not supported since it is rarely used on the web.



Pictures

Pictures connector is designed to display picture objects. In server configuration you can upload pictures from your local folders, or providing a direct link to a picture on the web. You can also provide a title and a link for every picture.

Picture types supported: JPG, GIF, BMP, PNG.



FLV Movies

This connector is designed to display FLV files types. FLV file types are very common for videos located on websites such as YouTube, Metacafe etc.

When you upload FLV, you can also provide a short caption and a link for the movie.



Flash Movies

This connector is designed to display SWF file types. These files will require an up to date flash player of any kind.

When you upload SWF file, you can also provide a short caption and a link for the movie.



Text Editor

This connector allows you to display free text which can be designed with a basic text editor. This connector is useful if you need to display an instant message to all the employees at once.



WMV Movies

This connector is designed to display WMV file types. WMV is the windows media format and can be used in organizations which do not have flash players or have restricted policies.

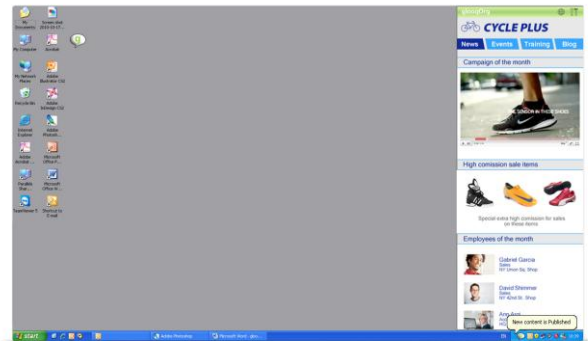
When you upload WMV file, you can also provide a short caption and a link for the movie.

glooqOrg Client Overview

glooqOrg information bar can be displayed in either in MS Outlook or as a Desktop application or both. Different content can be displayed in each information bar.



- ✓ glooqOrg client is based on Microsoft .NET technology which makes it reliable Microsoft office add-on.
- ✓ glooqOrg client is based on Office Extensions.
- ✓ Content displayed in the Plug-in through Microsoft web component, which allows dynamic content update and real time modifications.
- ✓ Client display resolution is submitted to the glooqOrg server to provide the best optimization and content display.
- ✓ glooqOrg client can be dynamically resized in the main Outlook window.
- ✓ When published content is not reachable for any reason, we display a custom designed page.
- ✓ Content Server link can be modified at any time through the settings button.



Minimum client requirements

Hardware:

- CPU: 1GHz
- Memory: 512 MB.
- Disk Space: 50 MB free disk space.

Plug-in

- Microsoft Office Outlook: 2003 / 2007 / 2010

Side-Bar

- Operating System: Windows XP/ Vista / 7

Need assistance?

USA hotline: +1 908 8544232
 Europe hotline: +44 20 7617 7392
 Email: support@glooq.com