Logic circuit simulator for learning

Installation Manual

Installation Instructions

It can be installed by following the steps ①~④ below.

① Extract the lgcs_*.** .zip.
② Upload the lgcs folder that can be unzipped to any folder on your http (s) server by FTP etc. (the lgcs folder name can be changed) with the structure as it is.)。
③ When using the file upload function, change the permissions of the "lgcs/cgi" folder and the next 1 6 files directly under the "lgcs/cgi" folder to 705 or 755.
php_check.php
php_list.php
php_delete.php
php_upload.php
aspx_check.aspx
aspx_list.aspx
aspx_ delete.aspx
aspx_upload.aspx
perl_check.cgi
perl_list.cgi
perl_delete.cgi
perl_upload.cgi
python_check.cgi
python_list.cgi
python_delete.cgi
python_upload.cgi

④ Add the following description to web.config if an error occurs when downloading data files on a Windows server.
```
<system.webServer>
    <staticContent>
        <mimeMap fileExtension=".dat" mimeType="text/plain" />
    </staticContent>
</system.webServer>
```

<u>Folder file structure</u>

It has the following configuration:

LGCS folder
      inde.html   Top Page (Japanese)
      inde_en.html   Top Page (English)
      lgcs.html   "DC Circuit Simulator for Learning"
      oscillo.html   Oscilloscope viewing page
      upload.html   Training data upload page
      favicon.ico   Icon
lgcs/cgi folder
      _check.   Server-side scripts related to Training data upload
      _list.   〃
      _delete.   〃
      _upload/   〃
lgcs/css0 folder
      Style sheet files
lgcs/css folder
      Style sheet files
lgcs/css/images folder
      Image for jquery-ui
lgcs/data folder
      Sample data, etc.
lgcs/img0 folder
      Images of icons, etc.
lgcs/img folder
      Images of icons, etc.
lgcs/js0 folder
      js file
lgcs/js folder
      js file
      lgcs-lang.js   Language setting
lgcs/manual folder
      manual