GECAMed - Gestion de Cabinets Médicaux

Innovative Open Source Software Solution for Medical Offices

The GECAMed “Gestion de Cabinets Médicaux” project was developed with the help of general practicioners to get luxemburgish doctors out of the “vendor lock” that holds them and their patient data prisoner. More information about the story behind GECAMed can be found here.

GECAMed is Open Source software with a GNU LGPL (Lesser General Public License). The sources are provided via a link on our download page, or by sending us your request on our mailing list.

News



For the 01.01.2017 the CNS is changing some Tariffs.
You can find the detailed information in the livre bleu

Please check the user manual on how to add the new Tariffs and Coefficients.

- **29.11.2016** GECAMed 2.06.06 has been released publically.
  Check the Release Notes here: Release_2.06.06
- **23.11.2016** GECAMed 2.06.05 has been released publically.
  Check the Release Notes here: Release_2.06.05
- **17.10.2016** GECAMed 2.06.03 has been released publically.
  Check the Release Notes here: Release_2.06.03
- **15.03.2016** GECAMed 2.05.03 has been released publically.
  Check the Release Notes here: Release_2.05.03
- **18.02.2016** GECAMed 2.05.01 has been released publically.
  Check the Release Notes here: Release_2.05.01
- **05.02.2016** Problems with java Webstart.

On February 05 2016 the GECAMed Client Webstart was disturbed in some practices.

There might be a connection with the Java 8 Update 73 / 74 that was released on this day, but users who did not made any Java update reported similar problems. By now (18/2/2016) the problem seems to be gone, even if you use the above mentioned Java version.

If you still have trouble starting GECAMed over Java Webstart there is an alternative and definite fix is to avoid Java Webstart altogether, by downloading and installing the GECAMed client locally on all GECAMed client machines.

If you are unable to start GECAMEd on you machine, please follow the instructions on how to download and start the GECAMed Client

GECAMed Client Installation

A drawback of that method is that GECAMed clients having been installed manually by that method will no longer be updated automatically when the next GECAMed upgrade is put on the server.

The GECAMed Team

- **12.11.2015** GECAMed 2.04.00 has been released publically.
  Check the Release Notes here: Release_2.04.00
- **01.01.2015** The CNS changed the coefficients of some tariffs. Please find an update to correct the nomenclature of your GECAMed here. Please ask your support company how to handle this update.
- **24.11.2014** GECAMed 2.01.02 has been released.
  Check the Release Notes here: Release_2.01.02
- **01.07.2014** GECAMed 2.00.06 has been released.
  Check the Release Notes here: Release_2.00.06
- **14.01.2014** New security restrictions in Java 1.7.0_51 cause trouble to start GECAMed.
  See here for more details.
- **25.09.2013** GECAMed 1.5.0 has been released.
  Check the Release Notes here: Release_1.5.00
- **12.06.2013** GECAMed 1.3.03 has been released.
  Check the Release Notes here: Release_1.3.03
- **05.07.2012** GECAMed 1.2.04 has been released.
  Check the Release Notes here: Release_1.2.04
- **28.02.2012** GECAMed 1.2.01 has been released.
  Check the Release Notes here: Release_1.2.01
- **24.09.2010** GECAMed 1.1.01 has been released.
  Check the Release Notes here: Release_1.1.02
- **29.03.2010** GECAMed 1.0.21 has been released.
  Check the Release Notes here: Release_1.0.21

Concepts

- Open Source software solution for managing medical office data
- Developed in close collaboration with physicians
- Multi-user application with customizable profiles (Physician, Secretary, Administrator,...)
- Multi-lingual user interface, currently available in English, German and French.

- Modern, scalable application server architecture, i.e. GECAMed can be used for:
    - Small medical practices with a single physician
    - Medium medical offices with multiple physicians and secretaries
    - Large medical houses distributed over multiple sites
- Interoperability through international standards such as HI7 and IHE

Features

- Management of administrative patient data
- Medical history of patient, with attached documents
- Fully integrated access to the national DSP service (dossier de soins partagé)
- Prescription module allowing:
    - Custom prescription templates
    - Free text or assisted capture
    - Possibility to insert medication lists (CEFIP)
    - Prescription history
- Follow-up of medical treatment
- Standard letter generation based on customizable templates
- Multiple agendas with support for doctena.lu on-line booking
- Multiple waiting rooms
- Alerts and warnings for important patient data
- Billing module with a complete invoice workflow and CNS rule compliance checking and correction
- Customizable invoice templates for often used tariff combinations
- Integration of medical images (DICOM) via CD/DVD
    - Visualisation of medical images
    - Integration of significant images into medical record

Advantages

- Free and Open Source Solution
    - No Licence Fees
    - Source code available
- Multi-platform. Runs on Windows, Mac OSX and Linux
- Easy installation and configuration
- Import of patient data from existing software solutions
- Complete solution
- Independence of physician: More than one IT company can offer support for a GECAMed installation

Contact

Guido Bosch
Luxembourg Institute of Science and Technology (LIST)
“IT for Innovative Services” Department
5, avenue des Hauts-Fourneaux

L-4362 Esch/Alzette
phone: +352/275 888 72335
fax: +352/275 885
email: guido.bosch@list.lu

From:
https://gm.apps.lu/ - **GECAMed - Gestion de Cabinets Médicaux**

Permanent link:
https://gm.apps.lu/start?rev=1482327346

Last update: **2019/12/09 11:20**