ECS506U Software Engineering

Group Project 2017

**Team 9**

**Installation Notes**

**System Requirements**

1. Your system must be running the latest Java version

[Java Version 8](https://www.java.com/en/download)

**Mac OS X System Requirements**

* Intel-based Mac running Mac OS X 10.7.3 (Lion) or later
* Administrator privileges for installation
* 64-bit browser

**Windows System Requirements**

* Windows 10 (8u51 and above)
* Windows 8.x (Desktop)
* Windows 7 SP1
* Windows Vista SP2
* Windows Server 2008 R2 SP1 (64-bit)
* Windows Server 2012 and 2012 R2 (64-bit)
* RAM: 128 MB
* Disk space: 124 MB for JRE; 2 MB for Java Update
* Processor: Minimum Pentium 2 266 MHz processor
* Browsers: Internet Explorer 9 and above, Firefox

**Linux**

* Oracle Linux 5.5+1
* Oracle Linux 6.x (32-bit), 6.x (64-bit)2
* Oracle Linux 7.x (64-bit)2 (8u20 and above)
* Red Hat Enterprise Linux 5.5+1, 6.x (32-bit), 6.x (64-bit)2
* Red Hat Enterprise Linux 7.x (64-bit)2 (8u20 and above)
* Suse Linux Enterprise Server 10 SP2+, 11.x
* Suse Linux Enterprise Server 12.x (64-bit)2 (8u31 and above)
* Ubuntu Linux 12.04 LTS, 13.x
* Ubuntu Linux 14.x (8u25 and above)
* Ubuntu Linux 15.04 (8u45 and above)
* Ubuntu Linux 15.10 (8u65 and above)
* Browsers: Firefox

**Installation notes**

1. Navigate to GMSIS/GMSIS.jar
2. Double-click the .jar file to initiate the application

**Login Details**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **USERNAME** | **PASSWORD** | **FIRST NAME** | **LAST NAME** | **ADMIN** |
| 10000 | ADMIN | ADMIN | GMASIS | YES |
| 10001 | TKUSE | TIMOTHY | KAPLAN | NO |

**Extra**

Use the following instructions should you require to download the project from GitHub.

### Fork Project

# clone the repository

git clone https://github.research.its.qmul.ac.uk/ecs506u/SE9.git

# navigate to the project directory

cd SE9

**Download ZIP**

1. Download the ZIP file: 👉 [ZIP](https://github.research.its.qmul.ac.uk/ecs506u/SE9/archive/master.zip)👈
2. Double-click to unZIP the file
3. Navigate to SE9-master/master/release/GMSIS/GMSIS.jar
4. Double-click the .jar file to initiate the application