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Introduction to GGI

Julia Giora
Jonas Blanco
Donat Agosti

GGI - Installing

Installing GGI

- Requirements

- REQUIRED JAVA VERSION

The program requires Java 1.6 and above, and uses the Oracle Java runtime environment.

- REQUIRED GOLDENGATE VERSION

After you installed GoldenGATE, the program will be updated automatically (online access necessary).
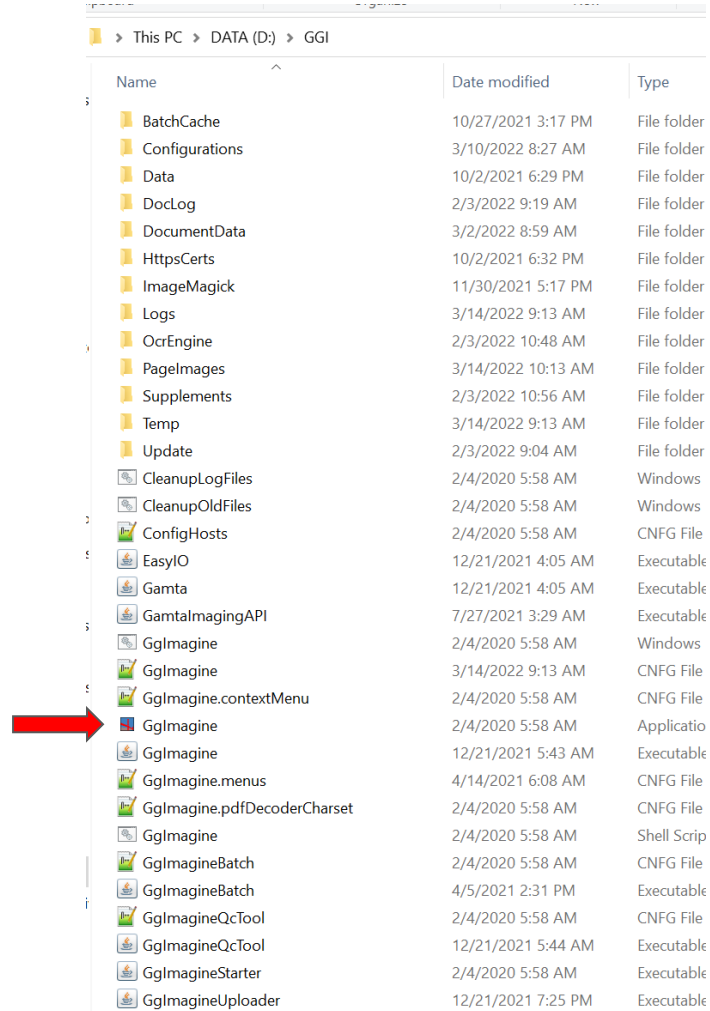
Installing GGI

- The link to GGI zip file is available on Plazi's website
  https://tb.plazi.org/GgServer/Downloads

- Scroll down to **'Imagine (PDF based) version'**

- Click on 'Download'

- The Installation of the zip file 'GgImagine-Default.imagine' will be
  automatically started

- Go to the downloaded zip file to extract all the folders. We recommend
  extracting it to a folder named simply "GGI" in the root of your hard drive or
  SSD of choice.

- Navigate to the new folder

Installing GGI

- Now open the GgImagine application

Installing GGI

- Open the GGI program

- <u>Each time you open you should follow these steps:</u>
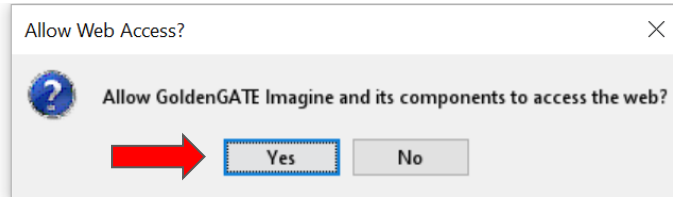
Installing GGI

GoldenGATE Imagine Starting – Downloading Updates

- update 'GgUpdate.IM.20200409-0428.zip' is available locally.
- update 'GgUpdate.IM.20161129-1817.zip' is out of date.
- update 'GgUpdate.IM.20190710-1409.zip' is out of date.

Skip

GoldenGATE Imagine Initializing

Listing Configurations

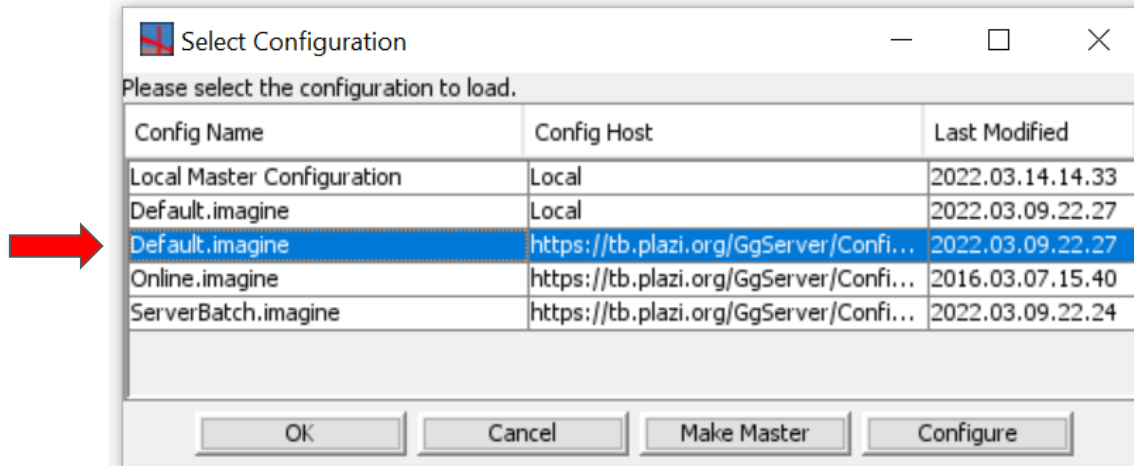Loading config hosts
- installed/available locally
- from https://tb.plazi.org/GgServer/Configurations/

Skip   Always Skip

DO NOT CLICK ON "Skip" IN NONE OF THESE OPTIONS

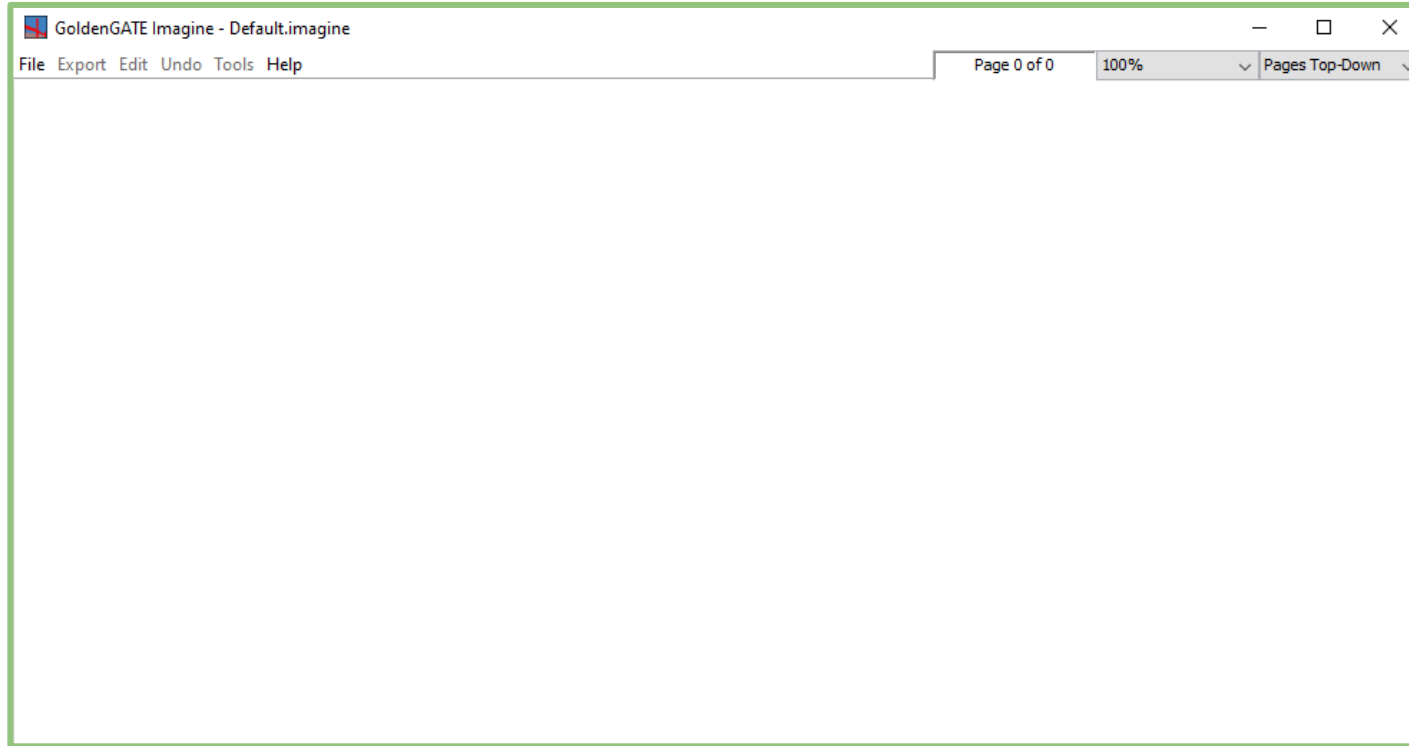# Installing GGI

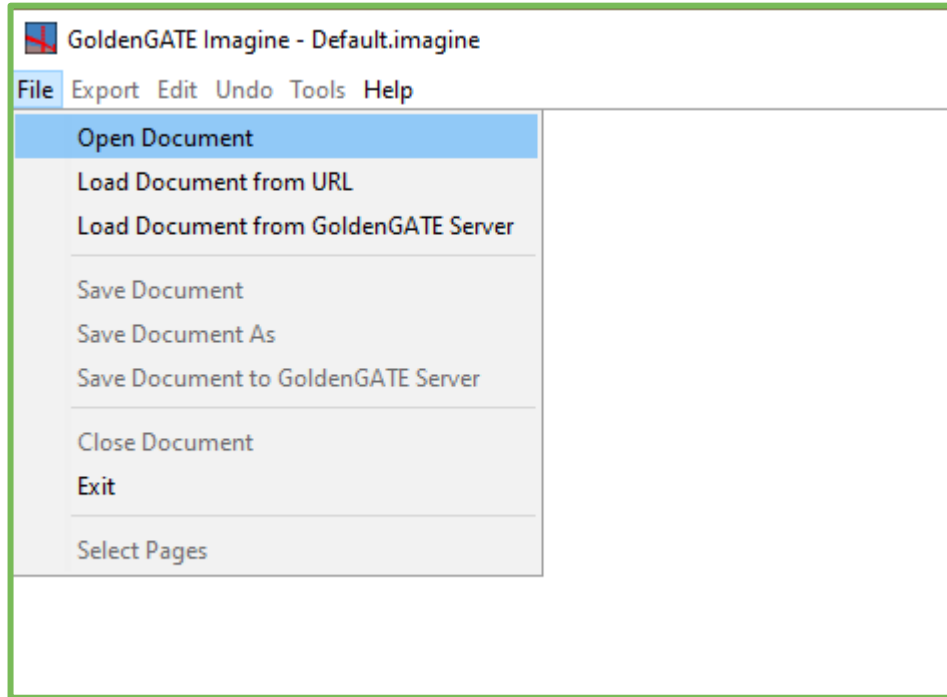Click on the 'Default.imagine' option

GGI – Opening a File
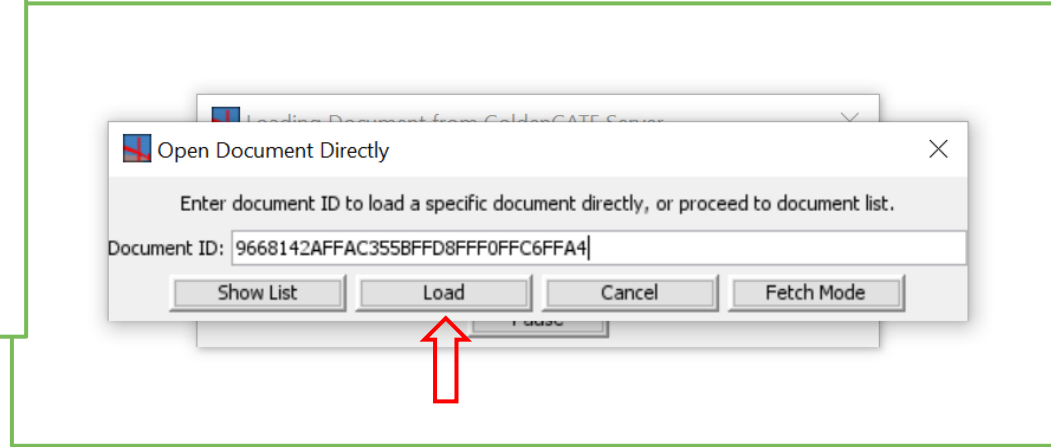
Opening a file
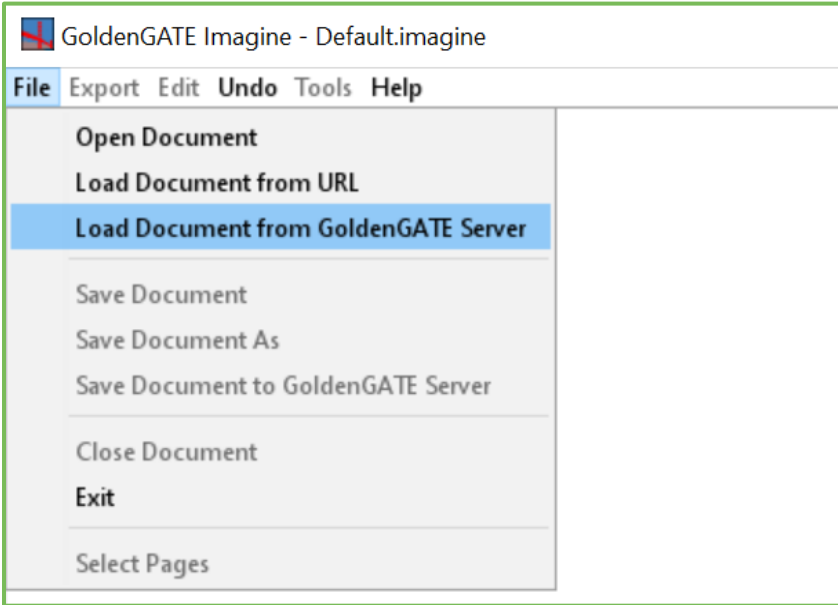
- You should get to this screen

Opening a file

Open Document

Opening a file

GoldenGATE Imagine - Default.imagine

File   Export   Edit   **Undo**   Tools   **Help**

Open Document
Load Document from URL
Load Document from GoldenGATE Server

Save Document
Save Document As
Save Document to GoldenGATE Server

Close Document
Exit

Select Pages

Open Document Directly

Enter document ID to load a specific document directly, or proceed to document list.

Document ID: 9668142AFFAC355BFFD8FFF0FFC6FFA4

| Show List | Load | Cancel | Fetch Mode |

NEUROPTERA

NEUROPTEROID INSECTS FROM GUAM

By NATHAN BANKS
HARVARD UNIVERSITY

In 1936 O. H. Swezey and R. L. Usinger collected insects on Guam, and through the kindness of Mr. Swezey, I have examined the neuropteroid forms. There are 20 species present in the collection, the great majority psocids; five species are new. The others were first described from various parts of the Pacific area, but their real distribution is not known, since these fragile insects have been collected from but few islands. Fair sized collections have been made in only two island groups, the Hawaiian and Philippine, and these have almost nothing in common. Guam, however, has species from both groups.

CORRODENTIA

FAMILY PSOCIDAE

1. **Psocus kauaiensis** Perkins, Fauna Haw. 2(2): 79, 1899
   Mt. Tenjo, May 5; Dededo, May 11; Machanao, June 5; Sumay Road, June 21, on *Heritiera littoralis*; 8 specimens.
   This is a common species in the Hawaiian islands.

2. **Myopsocus bakeri** Banks, Phil. Jour. Sci. 11, 1: 199, pl. 1, fig. 3, 1916
   Tarague, May 17, 5 specimens.
   All are darker than the type from Luzon, but the marks are in the same place, and the venation and hind border of the wing the same as the type, which came from the Philippines.

3. **Hemipsocus chloroticus stenostigmus,** new variety (fig. 1, *d*)
   Differs from the numerous *chloroticus* seen in having the pterostigma much narrower, only little more than one half as wide as the costal area before it, and the posterior side instead of being plainly bowed, is straight for most of the distance; the radial sector and medius connected by a short cross vein usually united at one point. Fork of radial sector is as long as its pedicel; fork of medius 3 times as long as pedicel; areola postica subtriangular, more than twice as long as high.

   Agana, May 4, 1 small male.
   Variations are so common in the venation of Psocidae that it is hardly safe

GGI – Saving a File

Saving a file as IMF

Saving a file to server