

**EGSGowgah**

<b>COLLABORATORS</b>
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	<i>TITLE :</i> EGSGowgah		
<i>ACTION</i>	<i>NAME</i>	<i>DATE</i>	<i>SIGNATURE</i>
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<b>REVISION HISTORY</b>
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# Chapter 1

# EGSGowgah

## 1.1 EGS Gowgah Table of Contents

EGSGowgah - the ultimate EGS tool

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Table of Contents:

Purpose

Installation

Usage

Q & A section

Bugs

Final notes

## 1.2 purpose

This program is essential for every EGS user. Why ? Don't ask.

## 1.3 installation

Create a EGS Gowgah.key file in L: with an RSA encrypted password, install EGS V8.3b (beta), configure for a 5-monitor-system, make space for 3 swap partitions of 64 MB each, install networking software, 3 DTP programs, 24 MB of RAM, and poke around in the potgo.resource until...ok, actually just start this beast.

A true color EGS default screen is recommended.

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## 1.4 usage

Are you kidding ?

Ok, it is possible to quit this program, drag around the window and move it to the front/back. That should suffice for you, eh ?

## 1.5 q\_and\_a

Question: What does this strange name mean ?

Answer:     :-)

Question: Is this a serious program ?

Answer:     Yeah, certainly. Just tell your friends it's a great true-color real-time system activity monitor. If they believe you, it probably IS a serious program (or, alternatively, your friends have serious problems).

## 1.6 bugs

This program could be a member of the S.U.C.K.S. line of excellent software products, but unfortunately I think it's still too useful for that.

## 1.7 notes

This wonderful piece of software was written by Frank Neumann in October 1994.

C source is included. Everything is in the public domain.

Merry X-mas et cetera pp and so on.

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