

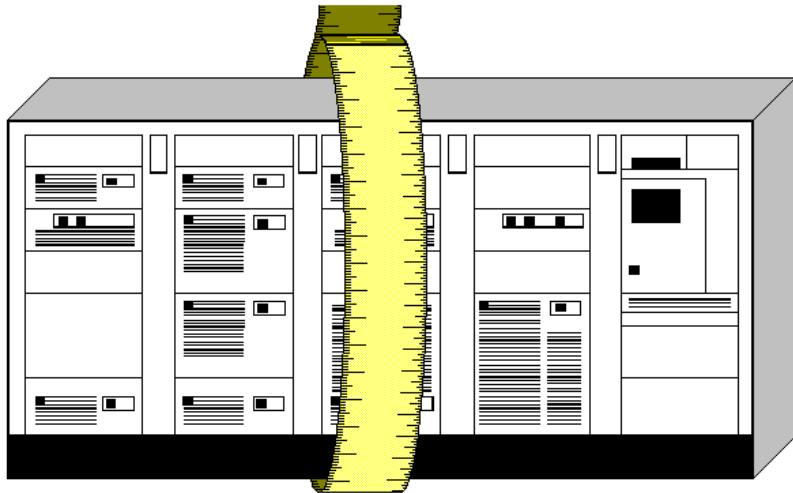


**SPFX Software** ®

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# SPFX-DA Disk Analyst

Installation Guide



Version 2.1

Date: August 28, 1999



**BlackGold Systems Group Inc.**

**SPFX Software ® - SPFX-DA Disk Analyst**


**Manual**                      Disk Analyst Installation Guide  
**Document ID**                SPFX-DAI.DOC  
**Software**                     SPFX-DA Disk Analyst 2.1

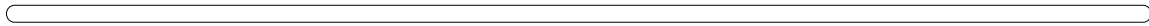
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## ***Before you start***

### ***System Requirements***

The minimum system requirement for this software is an IBM AS/400 with at least 3 Megabytes of free disk space. The operating system must be OS/400 release V3R2 or greater.

### ***What you need***

- Cartridge tape with AS/400 Software
- The Authorization Code Key for your CPU Model & Serial Numbers
- SPFX-DA Disk Analyst User Manual
- SPFX-DA Disk Analyst Installation Guide

## Installation

### Installing the Program Product

To install the program product, simply insert the supplied tape into the appropriate tape drive and enter the following command:

#### LODRUN

Press **F4** to prompt for and enter the tape device name and then press **Enter**. After the install programs are restored, the install prompt will appear as follows:

```
DSP02                      Disk Analyst                      7/04/96
SDAINST                    Install Program Product          14:04:32

Verify the library name to install the Disk Analyst into and press
Enter to validate the library name. A check will be made whether this
is a new install or an upgrade and the install program will map any
data appropriately. Also the objects will be scanned to see if the
library name impacts it and if so, they will be changed.

Install to library: SDALIB (Not found)

This appears to be a new install.

Press Enter to validate the library name.

F3=Exit  F12=Cancel
(C) Copyright BlackGold Systems Group Inc. 1996
```

Either leave the library name at the default of **SDALIB** or pick another library name for the product to be installed into and press **Enter**. If the library doesn't exist, the program will prompt you if you want the program to create it.

Once the library exists, press **Enter** to start the install.

Follow the installation prompts on the screen. Once the install process is over, the authorization entry screen appear as in the following example:

```
DSP02                      Disk Analyst                      7/04/96
SDAAUT                      Enter Authorization Code        14:16:07
                                                                    BGOLD

Enter the security code given and press Enter for a date check.

Serial number .. 1036412

CPU Model ..... F70

Good until ..... 96/07/04      (YY/MM/DD)

Security code .. _____

F3=Exit  F12=Cancel
```

Key in the authorization code given to you for your particular serial number and CPU model and press **Enter**. The authorization code will give you temporary or permanent access to the product.

Once the authorization code has been entered, the main menu will appear.

Be sure to complete the following options to enable the product:

- **Set-up Control Information**
- **Work with Job Schedules**
- **Work with Object Grouping Rules**
- **Work with Profile Grouping Rules**
- **Set-up Monitor Information**

These options are defined in detail in the User Manual. Be sure that you press **Enter** after changing options in these functions to ensure that the changes are registered. These programs have a built-in verification feature that allows you to back out of the changes made by using **F3** or **F12**.