

simple SUPPORT DESK

A Help Desk Application for The Rest Of Us

**Easily track, report, and
manage problem tickets
in a graphical multi-user
relational database
environment.**

Simple Support Desk (SSD)

Administrator's Manual

The Simple Support Desk System Administrator installs the software, configures field names, configures popup lists, and adds users to the system. SSD ships with just one user defined to the system:

first name : ssd

last name: admin

password: admin

You are encouraged to modify the password to something a bit more secure.

All of the system configuration is stored in the setup.fp3 file in the 'UtilDBs' folder. Users other than the administrator cannot modify this file. In fact, if they try to open it, they'll see a 'denied access' message. It should only be necessary to modify the setup file once, before the system is used in a production environment.

System Setup



Begin by opening setup.fp3: Double-click the setup-fp3 icon setup.fp3 while holding down the option key. The following dialog will display:



Type 'admin' (without the quotes) and click OK.

The first Lists layout displays. The administrator assigns values to popup lists which display during data entry for a problem. For CPU, Status, and Priority, enter a return-delimited list of values to be selected from during data entry. In the 'New Record Default' field for each list, optionally enter the text which should appear automatically when a new record is created.

	CPU	Status	Priority
	Mac PC	Open Closed	1-Low 2-Medium 3-High
New Record Default: (optional)	<input type="text"/>	<input type="text" value="Closed"/>	<input type="text" value="2-Medium"/>

The value typed into the Closed Value field is the Status which marks a problem as 'finished'. This is the value entered into the status field by the system when the user clicks the button labeled 'Mark this problem as closed' on the data entry screen.

For reporting purposes, a 'Not Closed Term' should be entered. This data will be a label on reports showing all problems which are not the closed value.

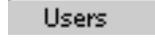
Closed Value	<input type="text" value="Closed"/>
Not Closed Term (For reporting only)	<input type="text" value="Open"/>

Click  to display the second Lists layout.

Data entry in this layout is similar to the first list layout. There are two user-defined fields to which the administrator can assign labels. Click in the label field (i.e. user-defined1) to type over the data with your desired field label.

Adding Users



To add/modify users (data entry and end-users) to the system, click  .

User	<input type="text" value="Peggy"/>	Password	<input type="text" value="Trigg"/>
Problem Number Prefix	<input type="text"/>	This prefix will be appended to every problem record added by this user	

Identify the type of user. Note that the 'No Access' user is one who has calls logged (has called in) but cannot directly logon to the system.

User Type:	<input type="text" value="No Access"/>
No Access: (default) cannot logon to this system	
FAQ Only: Frequently Asked Questions users can browse and search only records identified as "FAQ"	
Read Only: This user can view his own problem reports and FAQs. No updating.	
Read/Write User: This user can enter new problem reports under his name only. He can also browse and search his reports.	
Support Desk: This user can enter reports for any user and can view/edit the entire database.	

Misc

Most installations will want to keep the date entered and time entered fields in SSD unmodifiable. If they are modifiable by the people entering data, they could easily skew performance results based on elapsed resolution time. However, there will be cases where it is desirable to be able to modify these fields. The way this is implemented is via a special password. To be able to modify date and time fields, Open the system as normal while holding down the option key, type in special as the password. Then logon as normal. You'll then be able to modify those fields.

SSD Support

Email is the preferred method of contact, but phone calls are also accepted.

Contact:

StepUp Software
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