

## FORM DESIGNER

Modify IFAS data entry screens or change the screen layout using Form Designer. Form Designer includes a screen layout tool, a library of callable objects or interfaces, and documentation that explains step-by-step how you can make changes to data entry screens, customizing them to fit your specific needs.

### Features

- Customize field tags and data entry screens.
- Change or remove field tags on data entry screens without modifying the screen layout and with no changes to database structures.
- Change or remove field tags on a data entry screen with minimum training. A single screen can have all the field tags changed in about 30 minutes using Visual Basic Script.
- Copy, save, and modify existing data entry screens.
- Remove data entry fields, move fields and their tags to different locations, and integrate data with other areas of IFAS using callable interfaces (objects).

### Software Updates to Customizations

Form Designer is not an independent development tool to create custom screens; it is a tool you can use to customize and augment existing screens. SunGard customizations that become part of the basic feature set of IFAS will be maintained, tested and updated by SunGard over time. Customizations that are not made part of IFAS are not updated or tested as part of your ongoing annual support. You must test such customizations for compliance with your needs each time SunGard provides a software update. If any custom features require programming as a result of a software update, then you may do that programming or contract with SunGard on a time and materials basis to perform it. However, if you do not make changes to your database structures, the software update process will require no additional effort.