

# **WizRule<sup>®</sup> Demo Version**

## **Quick User's Guide**

*WizRule* is a data auditing application, based on data mining technology. *WizRule* reads a given data set, automatically reveals the rules that govern the data, and points out the cases deviating from the set of the discovered rules as suspected errors.

### **Issuing the rules**

- To open the data to be analyzed select the database in the **Open Data of Type** box, and click on the button. Follow the instructions in the open dialog box(s). *WizRule* will display the data set fields.
- Click on the **Rule Type** tab to fine-tune the analysis parameters.
- Click on the **Issue Rules** button. Within a very short time *WizRule* will automatically reveal all the rules in the data and issue the following reports.

### **The reports**

1. The **Deviation Report** lists the cases that deviate from the discovered set of rules. Each screen contains one case of a deviation. The cases are sorted by their level of unlikelihood. The left pane displays the contents of one record that deviates from the rule(s). A red X marks the deviating field. The right pane shows the rule(s) from which the displayed case deviates.
2. The **Spelling Report** displays occurrences of close deviations from frequent alphanumeric strings.
3. The **Rule Report** contains the rules that *WizRule* has discovered in the data. These are the rules upon which the **Deviation Report** is based.
4. The **Outstanding Rules Report** lists unexpected rules (contrary to the **Deviation Report** that lists unexpected records).
5. The **Overview Report** displays the value distribution in each of the fields providing quickly data insights.

### **Demo file**

- A demo MS Access table, *WizRule 4 Example.mdb* may be read from: Users/Public/WizSoft/WizRule

### **Limitations of the demo version**

- The data to be analyzed may have up to 1,000 records (the full version is limited neither by the number of records nor the number of fields).

### **User's Guide**

- The Demo contains *WizRule User's Guide* as a PDF document.

### **Support & Information**

- email: [info@wizsoft.com](mailto:info@wizsoft.com) website: <http://www.wizsoft.com>

*WizSoft<sup>®</sup> Inc.* • 6800 Jericho Tpke. Ste. 120W • Syosset NY 11791 • (516) 393-5841  
*WizSoft and WizRule are registered trademarks of WizSoft, Inc.*