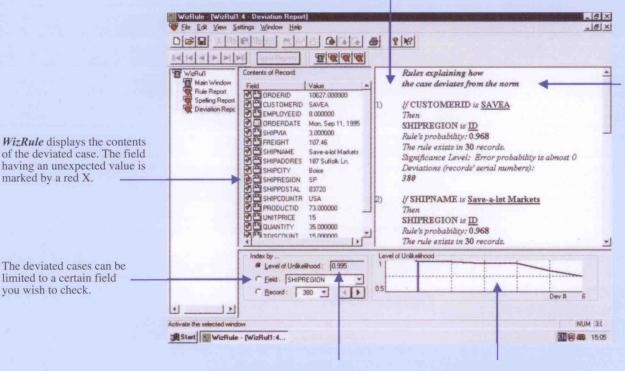


WIZRULE

Data Auditing based on data mining technology

No need to predetermine the rules. *WizRule* reveals them automatically.



WizRule presents the rules explaining how the case deviates from the norm. Rules can be if-then statements, mathematical formulas or spelling regularities.

WizRule calculates the level of unlikelihood of each deviation. The higher the level of unlikelihood the lower the probability that the case is a false alarm.

WizRule compares the level of unlikelihood of the case under consideration with the other deviated cases.

WizRule Automatically reveals the rules in the data you analyze, and points out the cases that deviate from the discovered rules as the cases to be audited. In this screen WizRule displays one such case. The contents of the deviated record are displayed in the central pane, where the field having an unexpected value is marked by a red X. This value deviates from the rules displayed on the right.

