

Alerts in SmartScan can be sent by email, text message, pager, or voice telephone. Administrators can define exactly what an alert message will contain by creating a simple template for each Group. This is done by accessing the Group settings and creating the templates as shown below. When a user account is created, an alert delivery Escalation Level is assigned to the User by the Administrator. This establishes the position of the User in the alert delivery call tree.

A EscalationTimeout (min.)

B ResendTimeout (min.)

Normal MessageTemplate

Uncorrected MessageTemplate

C Escalation Level

Work Contact

Non-Work Contact

%N = name of the sensor/instrument
 %V = current measurement value
 %U = units of measure
 %G = group name
 %L = sensor's location or device name
 %S = Sensor's type
 %P = sensor's parameter string
 %A = alert type (alarm, warning, error, normal)
 %T = time since alarm or alert was detected
 %E = error string (alerts)

Real-time data can be included in alert messages by inserting "escapes" (% and the proper code) in the message templates

