



# Virtual Technician

February 2008

(trial)



## New Communication Paradigm

- *Reduce negative touch points*
- *Create positive touch points*
- *Deliver support when needed*
- *Avoid Customer disruption*



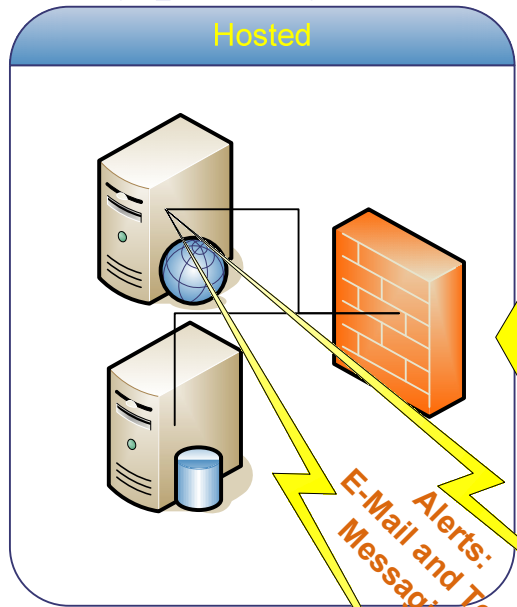
## Increase Support Efficiency

- *Address issues when small*
- *Avoid problems through maintenance*
- *Address issues during off-peak*
- *Know details of the problem*
- *Automatically fix issues*
- *Informed of system changes*

# Landscape

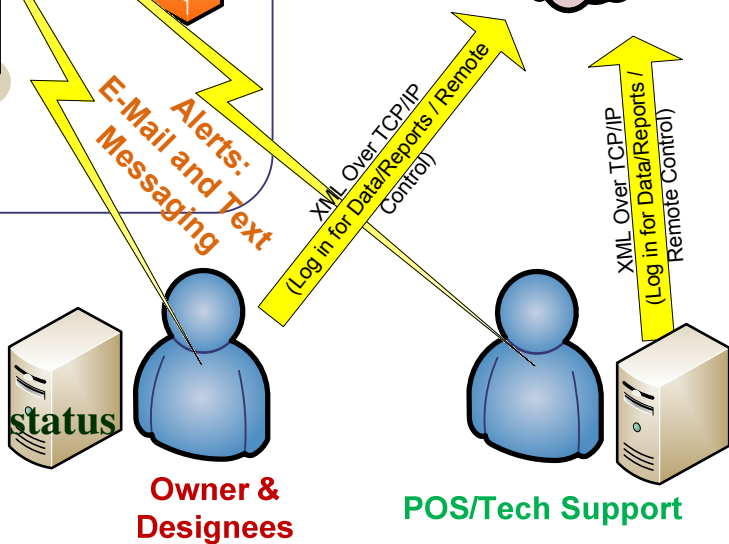
Your Restaurant(s)

Server reports via email or text message to reseller any priority alarms/alerts



Internet

Software agent on POS System reports to ASP/Hosting server



Accesses ASP server for status & remote, as specified.

Owner & Designees

POS/Tech Support



# Monitoring Capabilities

## *Windows OS Monitoring*

- *IP Settings or Changes*
- *Registry Changes*
- *Disk Space*
- *Services*
- *Processes*
- *CPU Spikes*
- *Bandwidth Spikes*
- *Installed Software*
- *Internet connectivity*
- *System Restart*

## *POS Specific*

- *Version Changes*
- *Archiving*
- *Data Transfers*
- *CC Batch Settlement*
- *Backups*
- *Other based on POS*



## Types of Data

- Critical Data – *Tell me so I can get to work addressing a problem*
- Troubleshooting Data – *Store the information so I can more efficiently troubleshoot*
- Historical Data – *Information that, over time, can provide additional knowledge*



# Responding To Events

## *NOTIFICATION*

- *E-Mail*
- *Page*
- *Text Message*

## *CORRECTIVE ACTION*

- *Restart Service*
- *Run Process*
- *Run Batch File*
- *Run VBScript*
- *Kill Process*
- *Reboot*