PHONECONTROL MPI

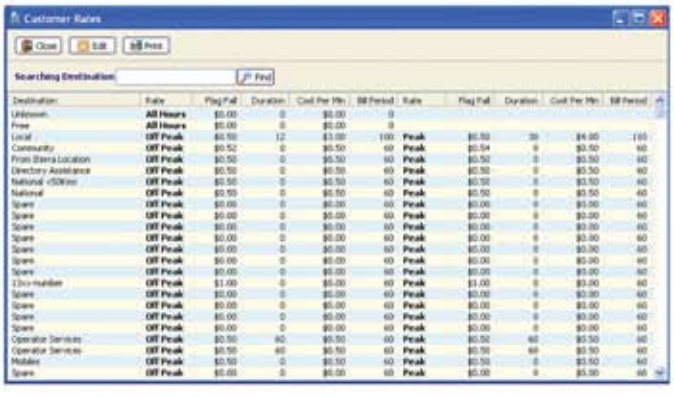
meter pulse inserter

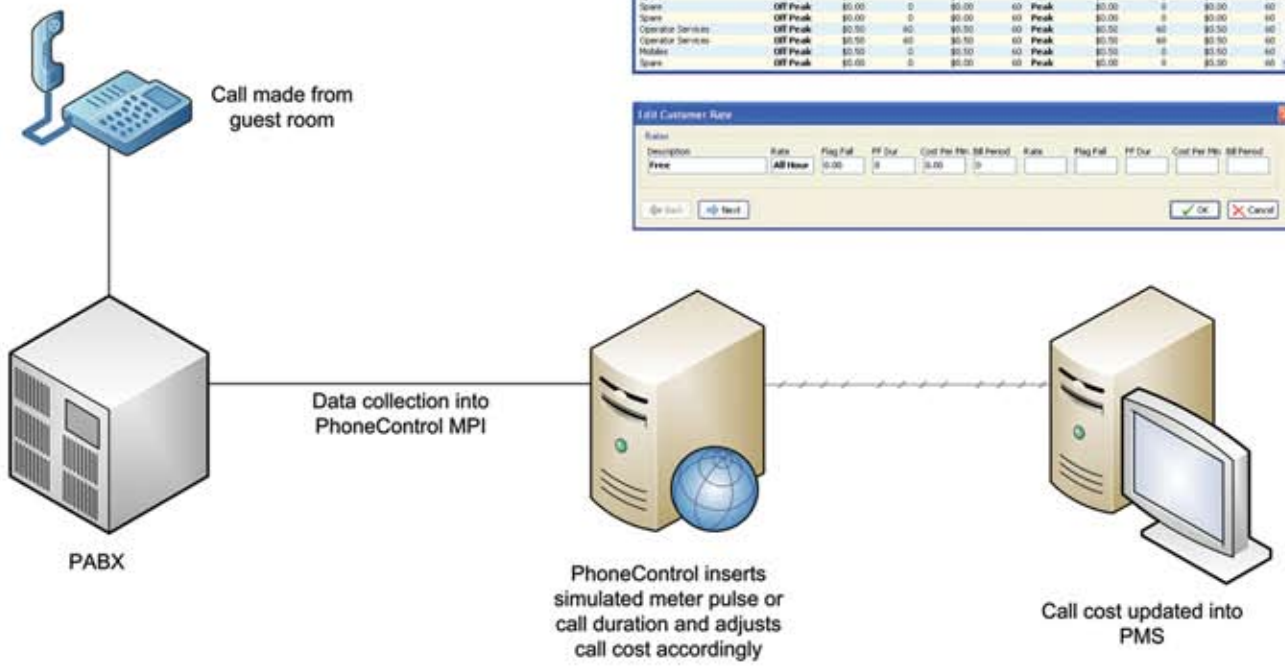
A basic costing engine to interface into PMS systems allowing simple carrier rate implementation.

PhoneControl MPI (meter pulse insertion) is a call costing engine designed for use with existing Property Management Systems (PMS) in the hospitality industry. PhoneControl MPI allows the user to on-charge phone calls once meter pulses are phased out on 30th May, 2009. MPI works by taking the call data from the PABX and either inserting a simulated meter pulse, or call duration, to create an accurate cost for the call.

PhoneControl MPI allows you to:

- Cost calls and forward the costed calls to the PMS
- Add cost table containing customer rates
- Edit and print Customer Rates in an overview
- Interface with any Property Management System





Minimum System Requirements:

Windows 2000 (Service Pack 1), Windows XP Pro, Windows Vista, Windows 2003 Server, Windows 2008 server

Pentium IV, 2GHz or Higher.

Windows 2000/XP - 256MB Minimum.
Windows Vista -512MB

80 GB recommended (100Mb Minimum requirement Approx. 1Kb per extension per day)

1 Serial Port for Data Collection (with serial data collection).
Serial Ports for PMS connection
1 Parallel Port or 1 USB port for Local Printer (optional).
Ethernet TCP/IP Network Port (with TCP/IP data collection, Local Area Network (LAN) access or network printer).

For more information please contact PhoneControl:

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