

divine Overview

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Customer Interaction Management (CIM)

Part I: Telephony Solutions

Part II: Multi-Channel CIM

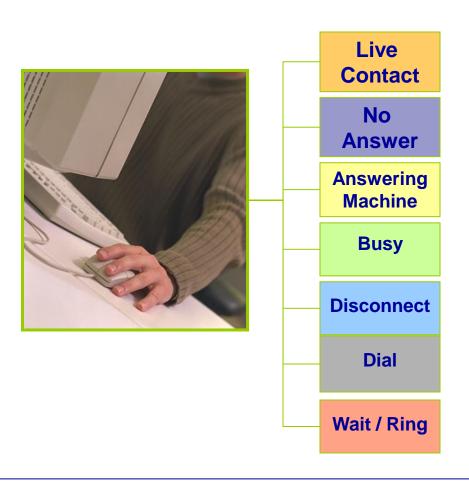
A History of Product Innovation

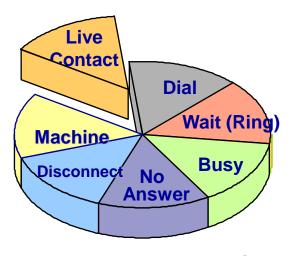
- » divine's Customer Interaction Management (CIM) telephony solutions include products from eshare communications (formerly Melita International) and SoftMetric, Inc.
- » eshare/Melita was the creator of predictive dialing and call blending technologies and holder of over 40 patented telephony technologies
- » Since its first release in Q1, 2000, SoftMetric's awardwinning business activity monitoring solution has experienced rapid adoption in the contact center marketplace
- » In 2001, eshare and SoftMetric each became part of divine, inc.



Why Automate?

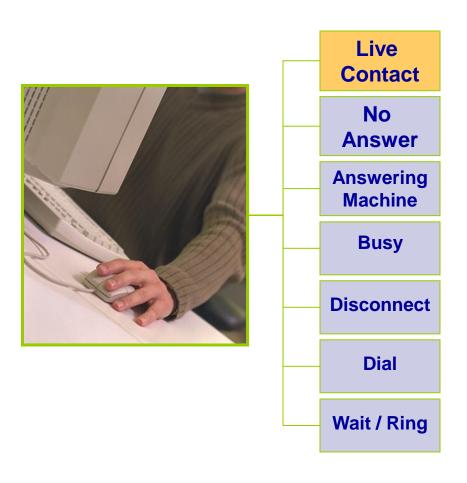
Productivity with Manual Dialing





12-15 Minutes Per Hour/Agent

Productivity With Automation





45 - 52 Minutes/Hour/Agent Approx. 400% increase



Why Customers Deploy Conversations

» Conversations is an intelligent, CTI-enabled, blended Inbound/Outbound contact management solution that combines predictive dialing with campaign management capabilities.

Many Best-In-Class Capabilities

- » Connect with more customers
- » Reduce nuisance calls
- » Reduce agent idle time
- » Delivers more performance
 - Promise-to-Pays
 - Right party connects
 - Sales



Differentiators

- » Individual Agent Pacing
 - » Increases agent talk time and reduces hang-ups
- » Call Progress Analysis
 - » Superior algorithms resulting in industry-leading live connect rates
- » Agent Blending
 - » Agents able to seamlessly switch between inbound and outbound calls
- » CTI Solutions
 - » Leverages customer investment in switch technology



Differentiators

» Other Strengths

» Integration Capabilities - integrates with most switches, key third party products such as:

LucentSiebel

Aspect Clarify eFront Office

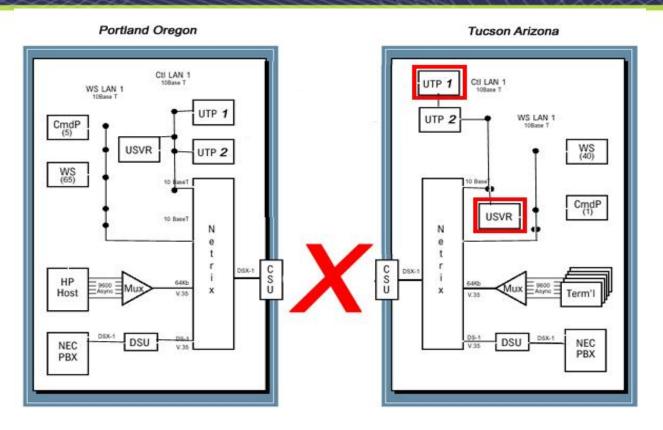
Nortel Witness Systems

Cisco/Geotel (late 2001)

- » Flexibility to manage configurations of multiple blended campaigns
- » Architecture adhere to open industry standards
 - Scalability, reliability, dependability
 - Ability to support distributed solutions



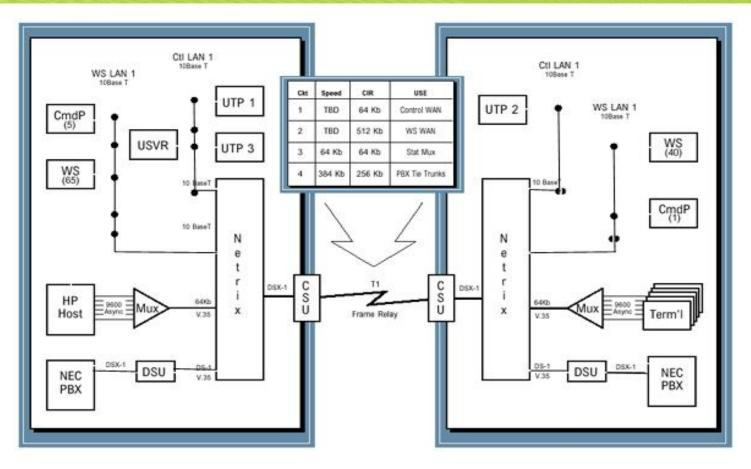
Non-Distributed Solutions



- » Multi-city companies must have multiple dialer systems
- » High cost required for duplicate efforts



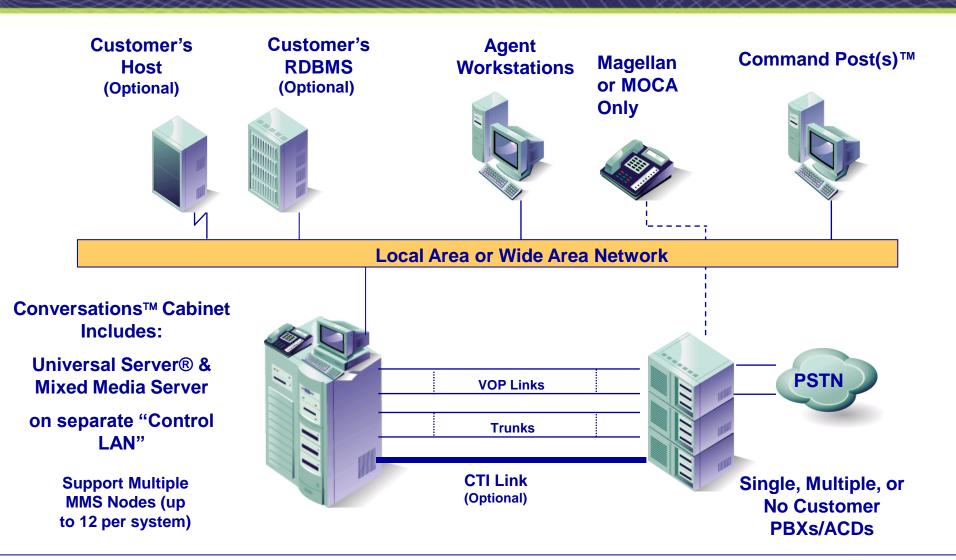
Distributed Solutions



» Single dialer system implemented over geographicallyseparated sites



System Architecture





Demonstrable ROI

- » Manual to automated dialing
 - » Will often increase agent talk time approx. 300% i.e. from 15 minutes/hour to 50 min./hour
 - » Results in higher call volume/revenue, significant cost reduction (if elect to reduce number of agents)
- » divine system in comparison to competitor system
 - » Will often result in 5 more min./hour talk time/per agent
 - » Results in decreased cost of sale/increased revenue produced per agent per hour
 - » Significantly lowers nuisance rates



Conversations 5.00

- » Target GA April, 2002
- » Feature enhancements
 - » Same Agent Callback in a Flex Environment
 - » Do Not Call List Enhancements
 - » Digital Recording Enhancements
 - » Command Post / Universal Server Enhancements
 - » Security Enhancements
- » Significant capacity modeling and infrastructure support
 - » Verified ability to support up to 800 seats on a single universal server (IBM B80)
 - » Verified support for numerous list/agent/hit rate configurations on both the small (IBM B50) and large (IBM B80) systems
- » New functionality
 - » New Cisco/Geotel CTI Integration
 - » PowerCTI
 - » StrategyFlow multi-channel vertical solutions

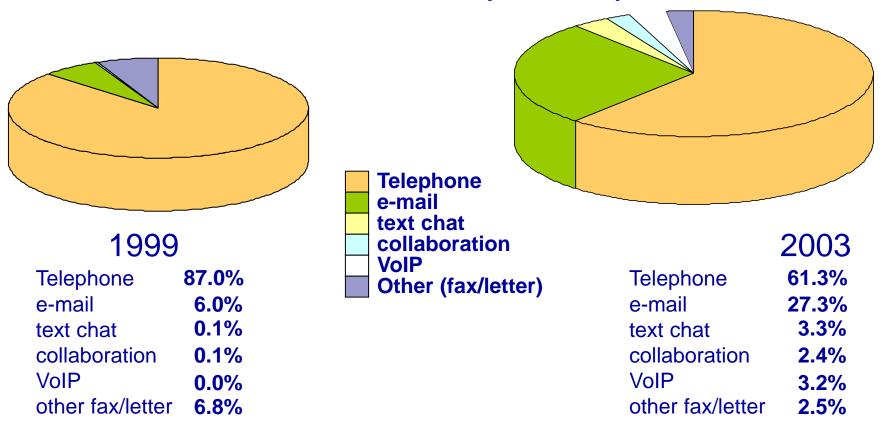




The Market Evolution to Multi-channel Customer Interaction

Preferred Contact Methods Are Changing

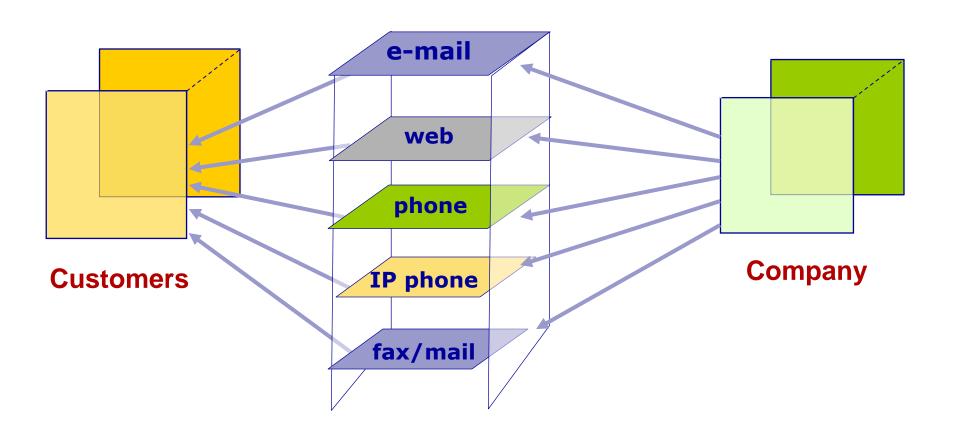
Contact Methods, 1999 & 2003 (% share)



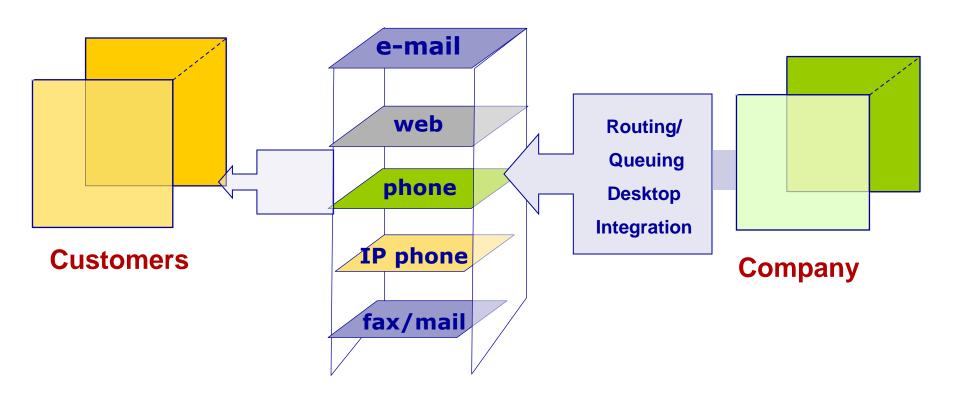
Source: Datamonitor, 11/2000



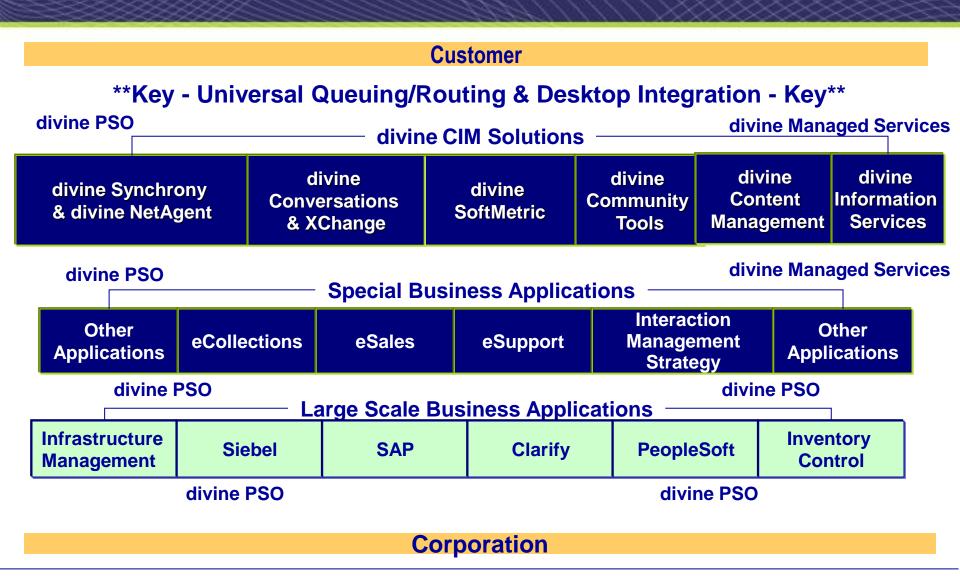
Multi-Vendor Fragmented Solution



The divine Solution

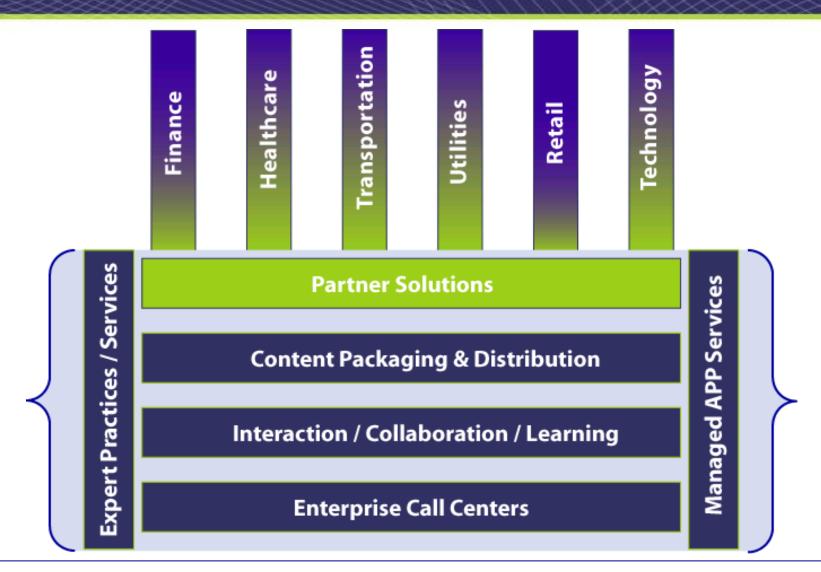


The divine CIM Solution





Extended Enterprise Offerings







Vertical Solutions - eCollections

Business Objectives

- » Leverage new technologies to improve customer contact method efficiencies
- » Increase profitability by reducing agent resources and increasing contact rates
- » Reduce the cost of processing assisted service interactions
- » Reduce the number of inbound calls associated with the collections process
- » Maximize existing Conversations operational procedures and processes



Solution Summary

- » Create an internet-enabled environment for collections that provides an optimized multichannel StrategyFlow™ for the interaction management process
- » Provide self-service portal processing capability for both visiting customers and agents
- » Satisfy customer communication needs utilizing lower cost collaboration and e-mail channels



Value Proposition

- » Move 15% 30% of agent telephony transactions to less expensive channels such as self-service, e-mail and interactive chat
- » Increase customer satisfaction by allowing customers to interact at their chosen time and place using their preferred contact method



How Collections is Done Today

» Notification channels

- » External i.e., postal mail dunning letters or messages in statements
- » Outbound dialing collection campaigns
- » Response channels
 - » Inbound calls to make promise to pay or payment
 - » Postal mail with payment



Collections With Strategy Flow™

» Notification channels

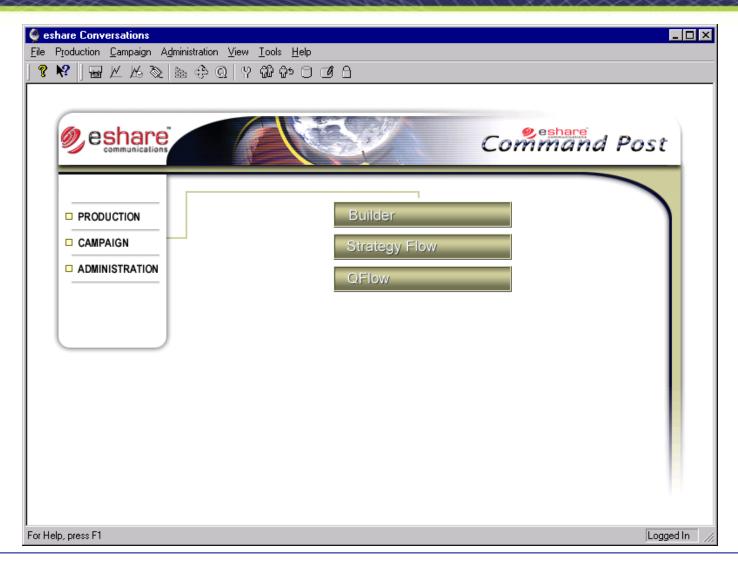
- » Integrated multi-channel strategy including outbound voice, inbound voice, e-mail, web chat, web callback and postal mail
- » Business rules-based channel contact strategy customized to each customer segment

» Response channels

- » Integrated inbound contacts web chat, e-mail, voice, postal mail - to make promise to pay or payment
- » Self service payment portal

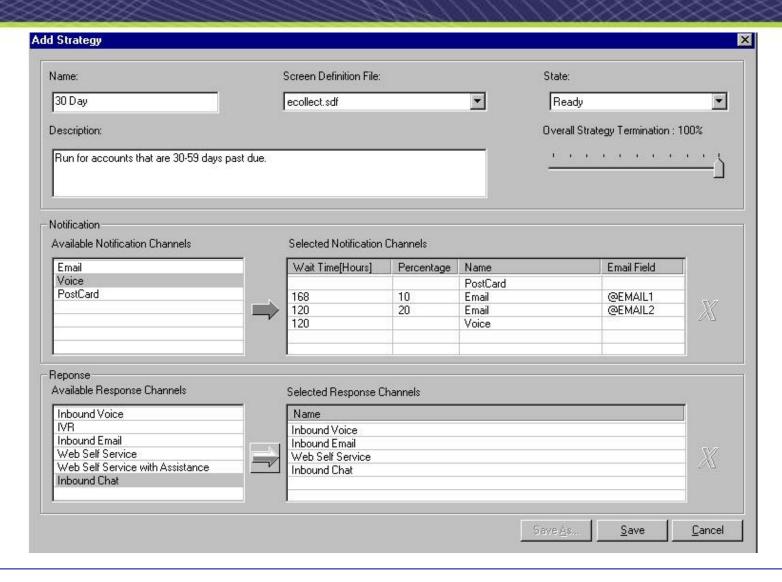


How Does It Work?



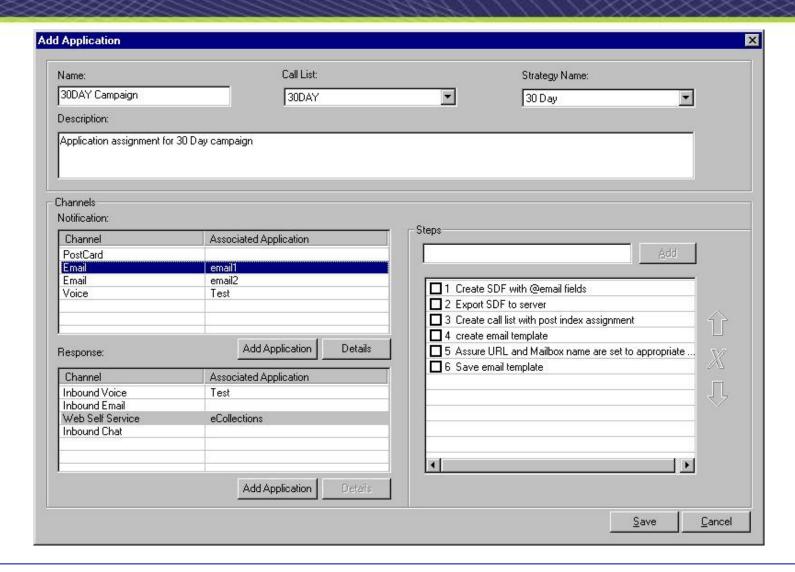


Strategy Flow - Define Strategy



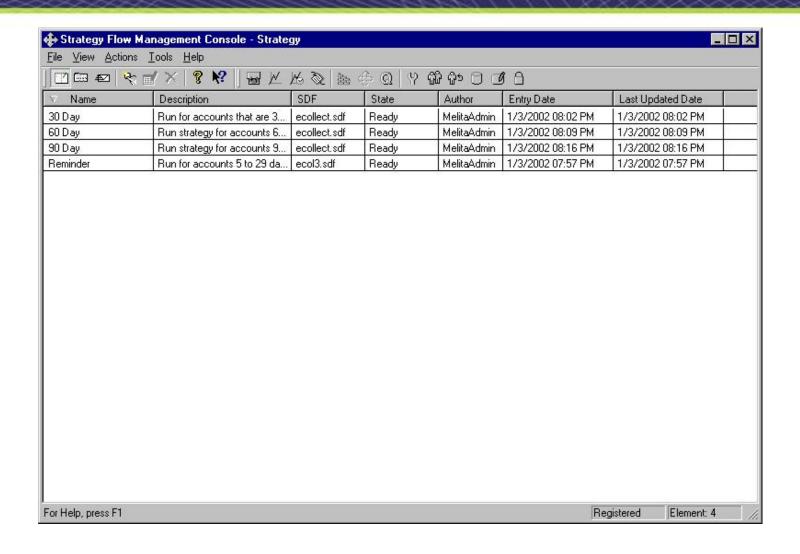


Strategy Flow - Define Strategy



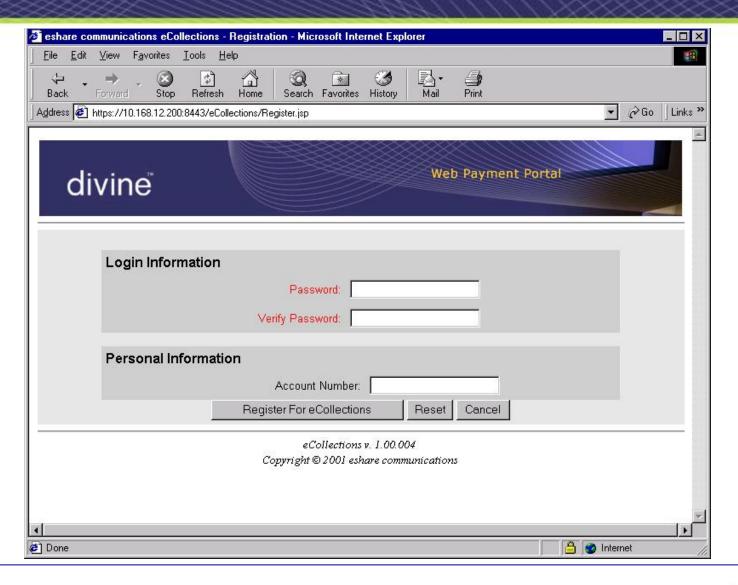


Strategy Flow - Summary View



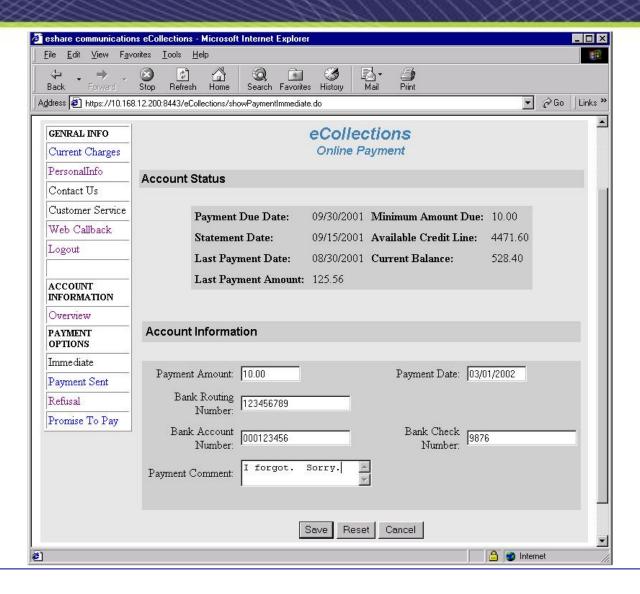


Web Payment Portal - Customer Registration



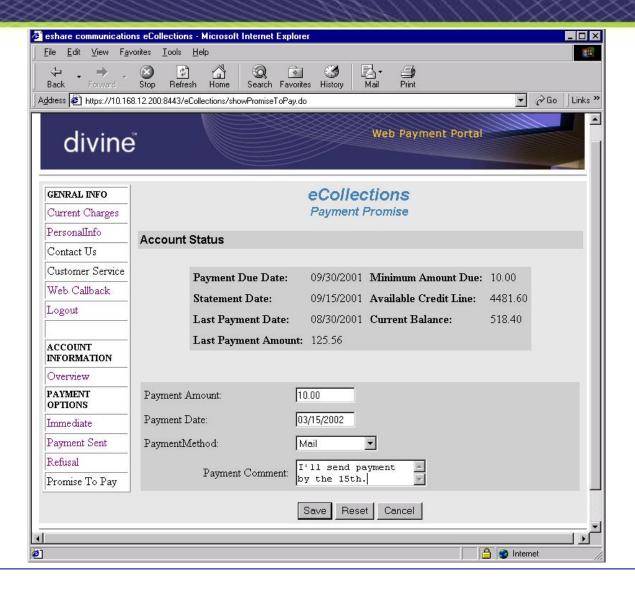


Web Payment Portal - On-line Payment



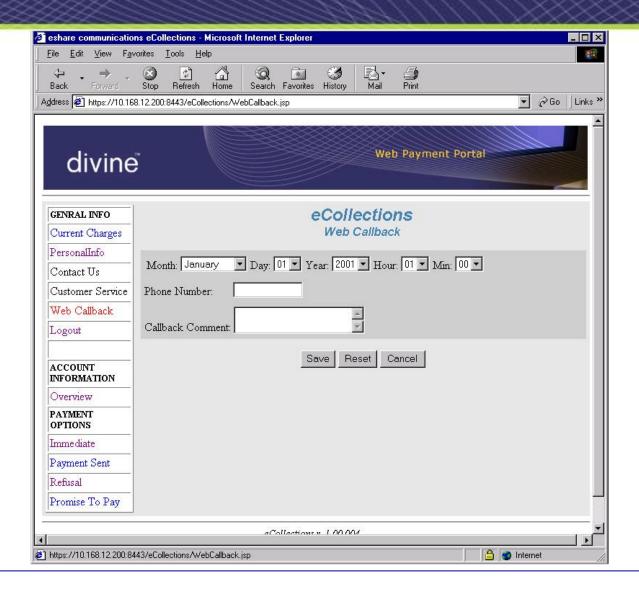


Web Payment Portal - Promise to Pay





Web Payment Portal - Schedule Call Back





Professional Services Offerings

- » Phase One Business analysis and assessment
 - » Contact Strategy Business Process Assessment and Development,
 - » Technical Architecture Assessment,
 - » Web Site Assessment,
 - » Implementation and Test Planning
- » Phase Two Implementation
 - » Portal Development, Installation and Configuration,
 - » Multi-Channel Advisor Workstation Installation and Configuration,
 - » Contact Strategy Design, Installation and Configuration,
 - » Operational Procedure Development and Documentation
 - » Training



Software Services Offerings

- » Existing Products New Revisions Required
 - » Conversations 5.00
 - » Magellan 5.00 or MOCA 5.00
 - » NetAgent 6.00 CHAT & EMAIL
- » New Products Needed
 - » Conversations Strategy Flow™ Module (separately licensed module first available in v. 5.00)
 - » eCollections™ Web Payment Portal Server
 - » divine Self-Service (optional)
 - » divine SoftMetric (optional)



Other Vertical Solutions

- » Coming Soon
 - » eFraud
 - » eSales
 - » eMarketing





SoftMetric Overview

Value Proposition

- » divine SoftMetric is a revolutionary new business activity monitoring and performance analysis product
- Whether looking at internal data, outsourced activity data or a combination of both, SoftMetric's Web-based consolidated view of business performance data allows you to spot trends and quickly identify causes of sub-par performance.
- » Ideal for companies in highly competitive and volatile marketplaces such as financial services, insurance, telemarketing and 3rd party marketing, SoftMetric allows you to store and analyze data from any source with no product customization or long implementation cycles.
- » Many SoftMetric customers get up and running in as little as two weeks and achieve ROIs in 45 - 60 days.



Features at a Glance

- » Role based security
- » User-defined alerts flag areas of degrading or sub-par performance
- » Easy to create custom queries, graphics and bookmarks
- » Pure Web architecture
- » Thin client with Enterprise scale backend server
- » Easy to add or expand data sources
- » Rapid implementation (1 2 weeks)

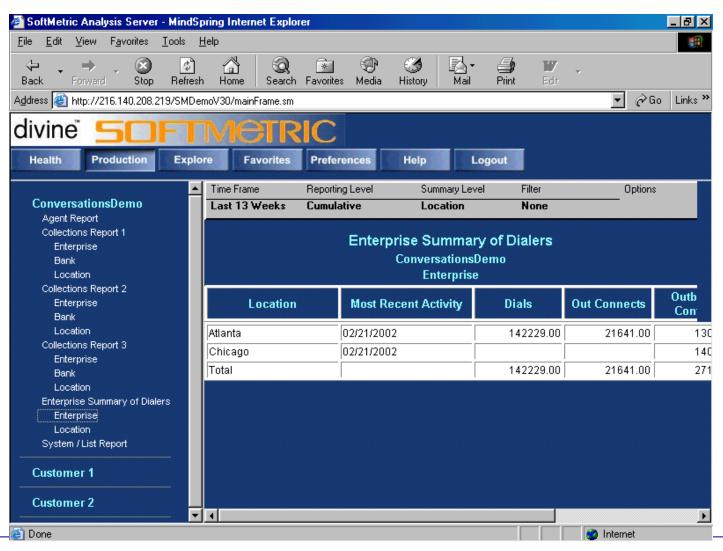


Rapid Return on Investment

- » A major third party telemarketing outsourcing firm identified a \$7.1 million dollar revenue opportunity increase on their outbound telemarketing campaign for one product line after only 30 days of SoftMetric use.
- » A top ten ranked telemarketing company banked an additional \$700K of revenue on one customer account by using SoftMetric for 90 days to analyze outbound telemarketing performance



SoftMetric & Conversations





SoftMetric & Conversations

