

Noble® Inbound

ACD & Inbound Contact Management

Noble® Inbound provides a unified solution for managing multi-media inbound communications within a universal queue. The Noble ACD uses skills-based routing to effectively manage inbound calls, emails, chats, and faxes into your contact center in a single resource. Other features include digital messaging, interactive voice response (IVR), priority queuing, PBX integration, and multi-site networking. Through a combination of intelligent routing and comprehensive real-time management tools, your organization can simultaneously maximize customer service and contact center productivity.

Maximize Agent Resources

Noble Systems turns your agents into universal agents, managing blended contacts at each station. Rather than sitting idle while waiting for incoming contacts, your agents can handle outbound communications, including voice, email, web or fax. The results? Improved agent efficiency, and increased contact center productivity.

Define Priority Queues by Program

With Noble, you can define how contacts enter the queue to help control wait times during busy periods. You can set priority queuing levels for all inbound and outbound communications channels. Using DNIS detection, contacts can be prioritized by program, according to service level goals, for speed of response.

Maintain Unified Contact Histories

Noble's built-in enterprise relational database stores all customer contact histories in a single, unified database. You can view communications and notes for all inbound and outbound contacts in one place for efficient account management.

Increase First Call Resolutions

The Noble Inbound toolset provides intelligent routing to distribute inbound contacts efficiently, reducing the number of abandoned or dropped inbound calls. Skills-based Routing and other defined parameters direct your customers to the most appropriate agent or group to handle their call. Fewer call transfers and "hold" times help you serve your customers needs on the first call.

Offer Customer Self-Service

Noble Inbound works with our built-in IVR features. You can offer callers the information they want through self-service options, reducing the need to speak to an agent. With inbound IVR and text to speech and automated speech recognition, customers can access data automatically, increasing speed of service and lowering overhead costs.

Reduce Operational Expenses

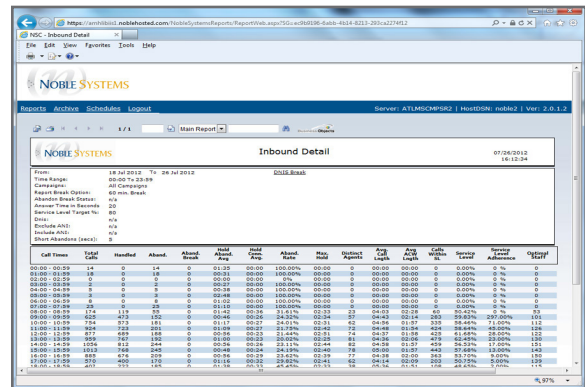
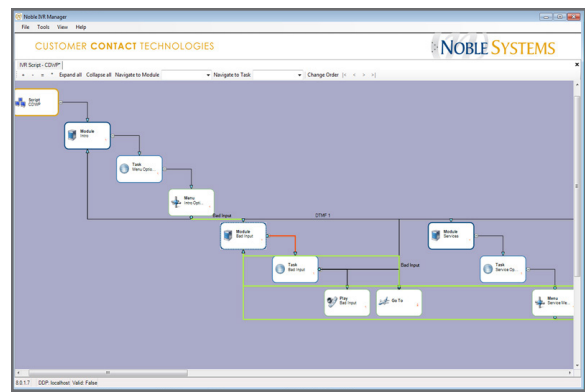
Noble Inbound can help you reduce long distance charges from phone carriers. If no agent is immediately available, Noble can extend the number of rings before the call is put into the queue with our patented SmartAccept feature. Phone carriers do not charge until the call is answered, so you save on long distance fees. Line least-cost routing and skills-based routing to get callers to the most qualified agent are also available to help reduce handle times and improve cost efficiencies.

- Unified Platform for Blended Outbound, Inbound and Multichannel Contacts
- Powerful ACD with flexible routing rules & Database Screen Pops to improve call handling and customer satisfaction
- Skills-based Routing, Hold Messaging, Call Overflows, Transfers & Conferencing
- Integrated IVR, Automated Speech Recognition, & Call Recording
- Universal Queue for Phone, Email, SMS and Web-based contacts
- Agent Monitoring & Intuitive Management Portal for Real-time Reporting
- Compliance-Ready Solutions for Legislative Regulations

“ If we are slow on the outbound side, we maintain our agents' productivity as they take inbound calls with blended calling. ”

Noble® Inbound

- Single Blended, Omnichannel Queue for all Media Types: voice, email, web and fax
- Unlimited Number of Simultaneous Inbound Programs
- Skills-based Routing: multiple skills & proficiency levels
- Priority Queuing: automatic adjustments for defined service levels
- Announced Queue Wait-times
- Interactive Voice Response (IVR) Functionality
- Virtual Queue & Voicemail Support: messaging or call-back options
- Dropped Call Recapture
- Custom On-Hold Messaging by Program
- ANI Look-Up: blocking & priority based on number called
- DNIS Detection: flexible group-to-group rollover & multiple message options by program
- Database Integration with Automatic Screen Pops
- Multi-level Call Overflow (16 levels)
- Internal and External Call Transfers
- Conference Calls (up to three parties, plus call recording)
- PBX Integration
- Dynamic Program & Resource Management: move, add, or change programs or center resources 'on-the-fly'
- Remote Admin, Supervisor, & Agent Support
- Real-time Queue Supervision & Reports: contact routing and tracking, length of time in queue, longest wait
- SmartAccept™: dramatically shrinks the average speed to answer (ASA), increases service levels, decreases telecom costs, and provides a better customer experience
- And much more...



“The blended system allows our agents to work on both outbound and inbound programs, so that their productivity levels remain high rather than having peaks and valleys and unproductive time.”

ABOUT NOBLE SYSTEMS CORPORATION

Noble Systems Corporation is a global leader in the customer communications industry, providing innovative solutions for Contact Center, Workforce Management and Analytics technologies. Tens of thousands of agents at 4,000+ client installations worldwide use Noble platforms to manage millions of customer contacts each day. Noble offers a unified suite of inbound, outbound and blended omnichannel communications, strategy planning, resource management, and compliance tools for companies of all sizes. Our premise, cloud, and innovative premise/cloud hybrid platforms include ACD, predictive dialing, blended processing, recording and monitoring, IVR, messaging, interaction analytics, decisioning, and workforce management. Call 1.888.8.NOBLE.8 or visit www.noblesystems.com.

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