

White Paper

HyperSaving Package

HyperSaving running on the HyperGateway family of platforms, HyperSaving Package is a corporate communications add-on that minimizes expenses of local, national and international calls. The scalable system provides secure and flexible control of onsite and remote calls over wireless, cellular and IP networks. Leveraging organizational communications resources, Web-based management capabilities, and operators' various service tariffs, HyperSaving Gateway empowers significant savings in corporate telephony expenses.

HyperSaving Package includes any combination of Corporate Call-Back, Corporate Call-Order and Corporate Call-Through services that improve the organization's bottom line.

Corporate Call-Back

Basic service for savings on international calls

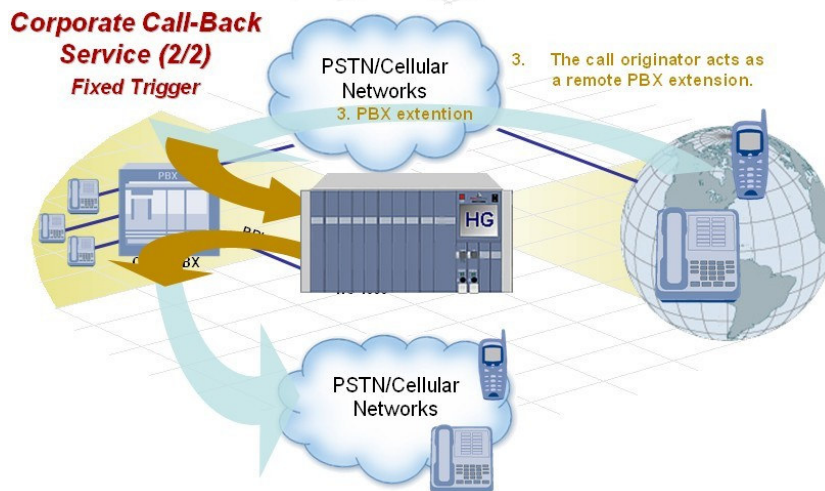
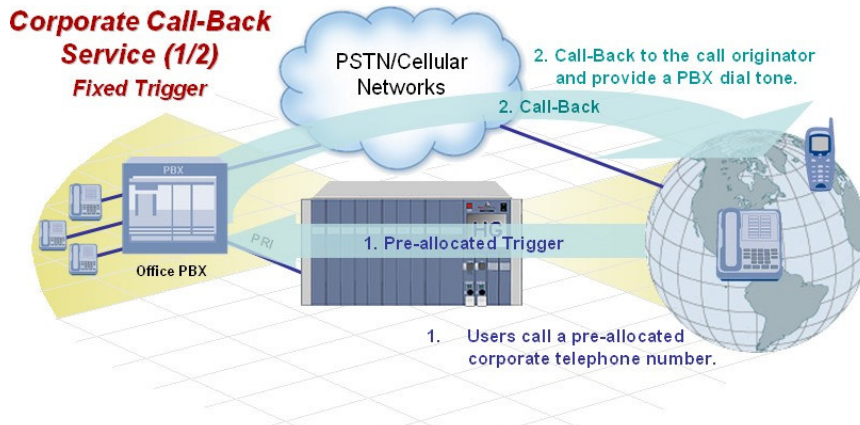
The Call-Back service is available for corporate users equipped with mobile handsets from anywhere in the world. Call-Back is designed for users who are making calls from any international destination back to their home country.

CLI Call-Back

The CLI Call-Back service is used in countries where CLI (calling line identification or caller ID) is available through the PTT. The user dials the DDI number to trigger the Call-Back to the registered user. The user then can make unlimited consecutive outbound calls by keying double pound key (#, #).

Fixed Trigger Call-Back

With the Fixed Trigger Call-Back service, users call a pre-allocated corporate telephone number, often called a DDI (direct dial in) number, and then receive a Call-Back call on their registered Call-Back number. After receiving the Call-Back call, users can make unlimited consecutive outbound calls by keying double pound key (#, #).



Corporate Call-Order

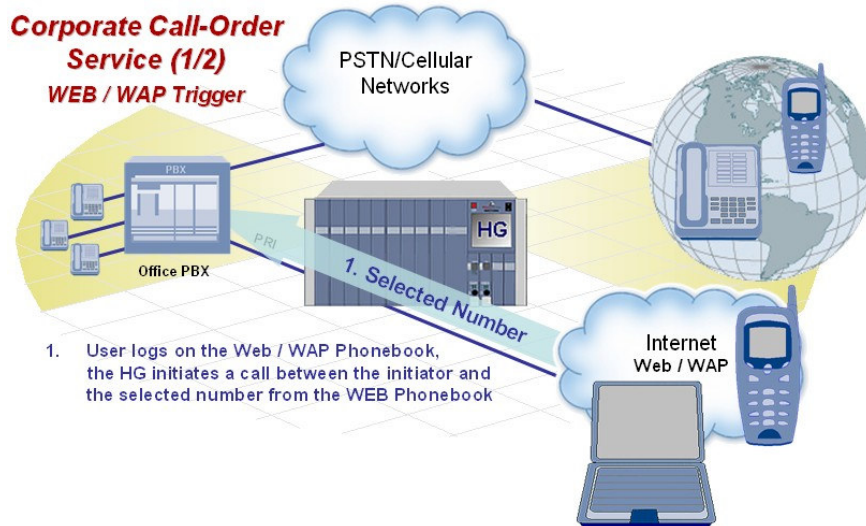
Advanced service for savings on local and international calls

The main advantage of the Call-Order service is the pre-ordering of the destination party. The order can be made via the Internet or an SMS message. Upon receiving the order, the service initiates a call to the authorized pre-originated number (first-leg party). As soon as the first party answers, the system calls to the pre-ordered number (second-leg party) and initiates a call between the two parties.

First-Leg party

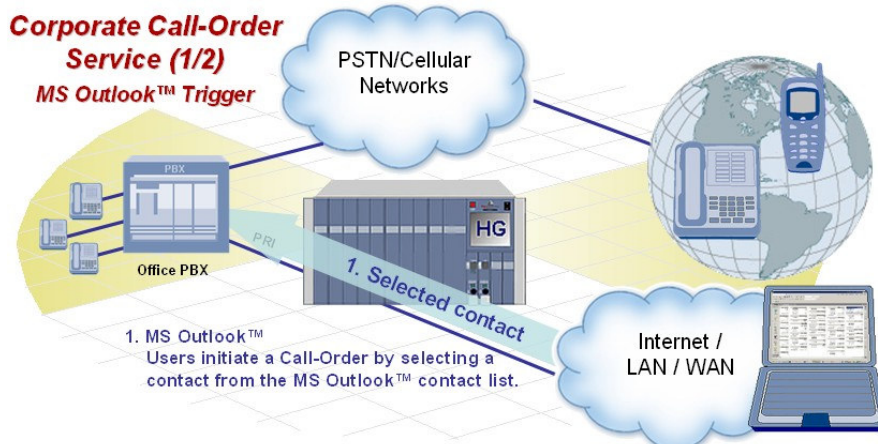
WEB Phonebook

The Web Phonebook service is available to users from anywhere in the world via Internet or WAP access. After the user logs on the Web Phonebook, the system initiates a call between the initiator and the selected number from the WEB Phonebook. Users also may call other numbers not included in the phonebook.



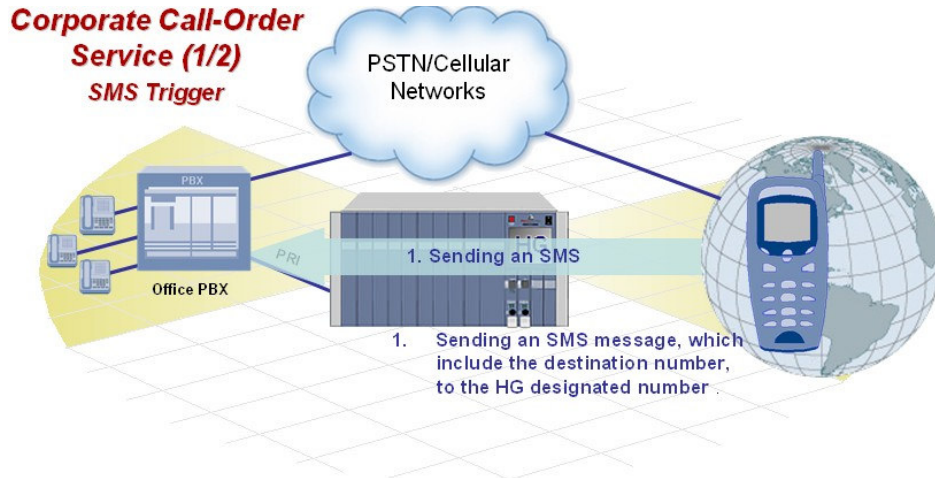
MS Outlook™

Users can initiate a Call-Order by selecting a contact from the MS Outlook™ contact list. This service requires the installation of the Hypermedia MS Outlook™ add-on.



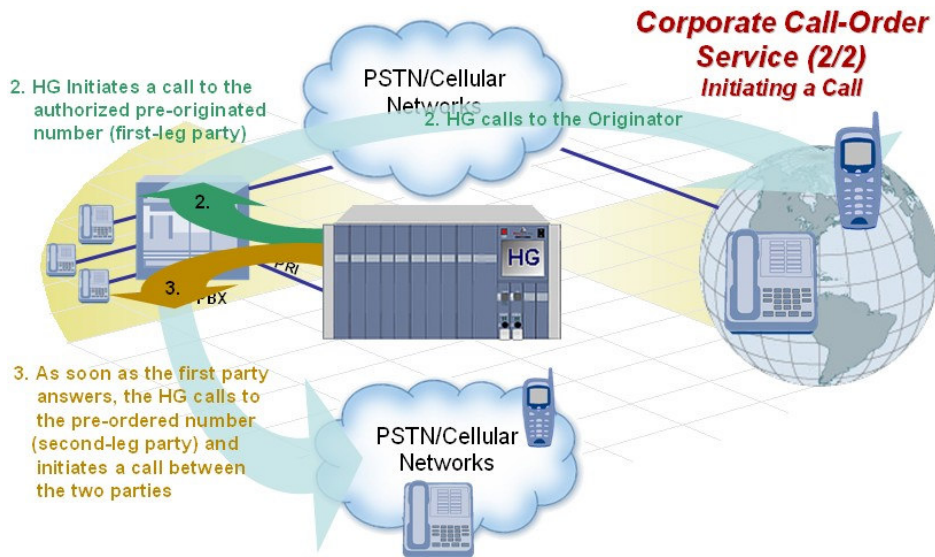
SMS

Users also can initiate a Call-Order by sending an SMS message, which should include the destination number, to the designated number.



Second-Leg Party

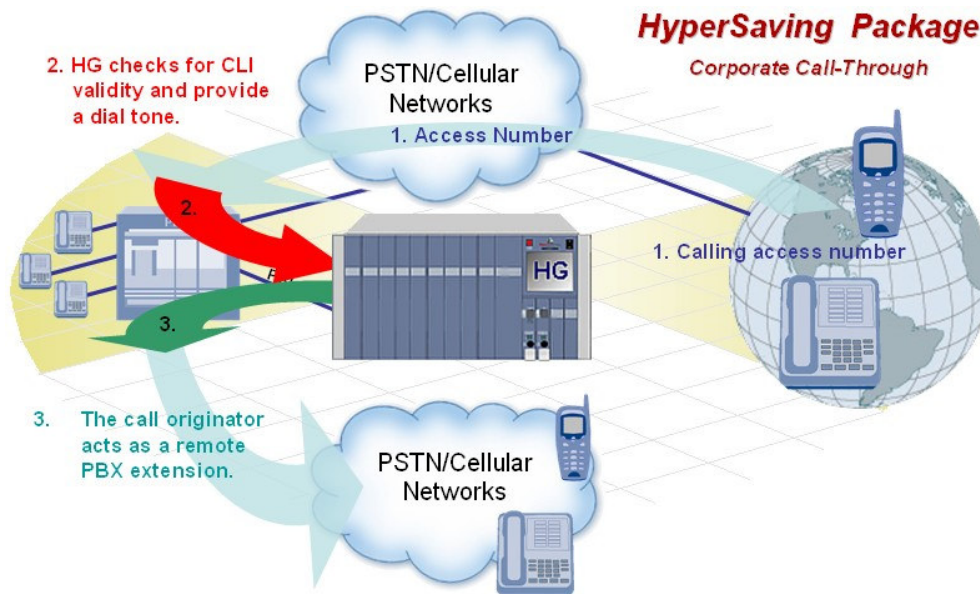
As soon as the first party answers, the system calls to the pre-ordered number (second-leg party) and initiates a call between the two parties.



Corporate Callthrough

Service for savings on local interconnect charges

The Callthrough service enables an authorized corporate user to obtain a dial-tone from within the organization's PBX. Calling a pre-allocated corporate telephone (DDI) number using a cellular, landline or IP phone, users receive a dial-tone from the PBX, just as if they were calling from within the organization. After receiving permission, users can place calls to external numbers. This service is useful when companies wish to enable employees to dial long-distance calls using company lines, or when several branches of the same company wish to use a single PBX.



www.pulsewan.com -- voip@pulsewan.com -- Toll Free: 888-785-7393 -- Int'l: 1-951-694-1173