



## SMS takes the pressure of your workload!

No one can doubt the advantages of SMS – It is the pure genius of SMS that allows you to send a message to any mobile GSM telephone!

And the advantages just grow when you integrate SMS into your existing systems. SMS messaging can be a natural part of the company information flow equaling telephone calls, e-mail and fax.

It is possible for "field based personnel" to send SMS messages direct to a colleague's PC. The incoming SMS messages are received by the message queue on the iSeries (AS/400), and the message can be both be read and processed by an AS/400 program.

When you send SMS messages to "field based personnel" SMS BlueNote will communicate directly, via AS/400, to the GSM operators. You can thus avoid the varying - and sometimes long - delivery times experienced, when sending SMS via the various Internet solutions available. You can key a GSM number direct or choose a recipient from a list. SMS BlueNote comes with its own PC-client, or messages can be sent via Lotus Notes.

## Use SMS BlueNote for system monitoring and management.

SMS BlueNote can monitor every movement and process on your iSeries (AS/400). You can monitor system messages, message queues, message files, subsystem, job, user profiles and you can also make a conditioned monitor session. All those events can be sent as SMS messages to the GSM phone of the operator on duty.

### Answer system messages from your AS/400 using your GSM phone!

Use of the GSM unit makes it possible to send answers to system messages via an ordinary GSM phone. You can also use the SMS function to execute programs and functions on your iSeries (AS/400).



#### **SMS BlueNote Access**

This version is for simple text based SMS communication. That is two-way SMS communication between the office and field based personal.

#### **SMS BlueNote Basic**

This version is for one-way system monitoring and two-way text based SMS communication.

#### **SMS BlueNote Complete**

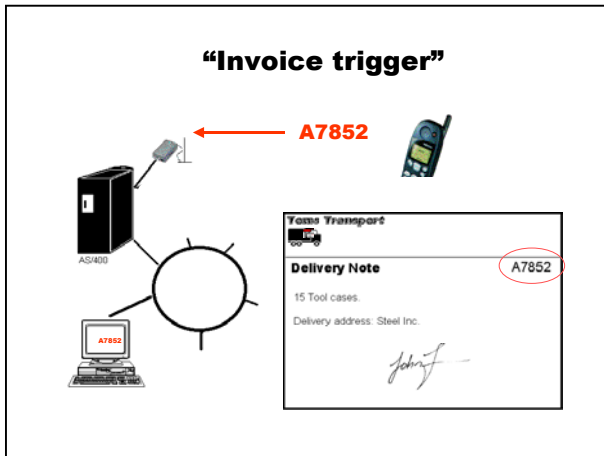
For text based SMS communication and full system monitoring. **SMS BlueNote Complete is operative on all levels:** You can send replies to system messages, send program calls and program triggers to the iSeries (AS/400).

## A typical application for SMS BlueNote

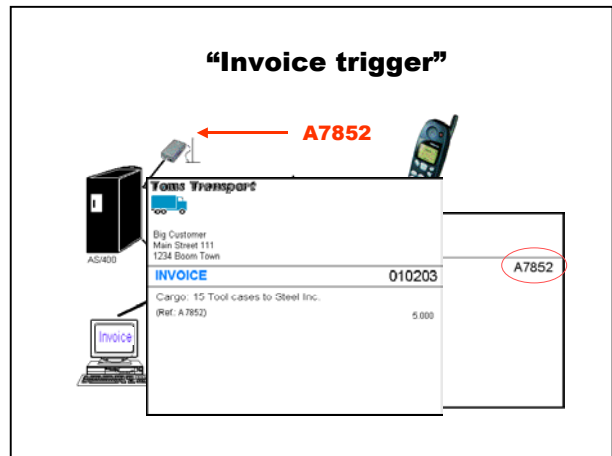
There are many exiting ways to use SMS in daily life but a new dimension is added when you combine SMS BlueNote with your applications software. The following example illustrates how an Order Number sent as SMS can trigger the automatic production of an invoice.

A haulage contractor must wait until a signed delivery note is in hand before produce an invoice. But sheer physical distance can often delay things. It could take several days following delivery of goods before the signed delivery note can be processed.

### SMS BlueNote speeds up the process!



The Order Number is returned to the data center by the driver using SMS after the delivered goods have been signed for.

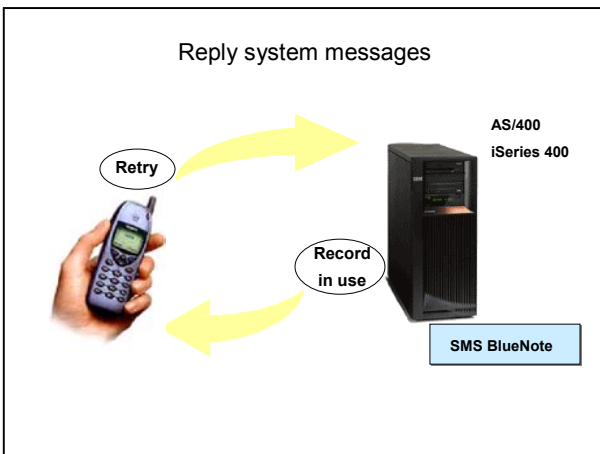


The Order Number is received via SMS BlueNote and passed on to the financial application for processing and production of an invoice.

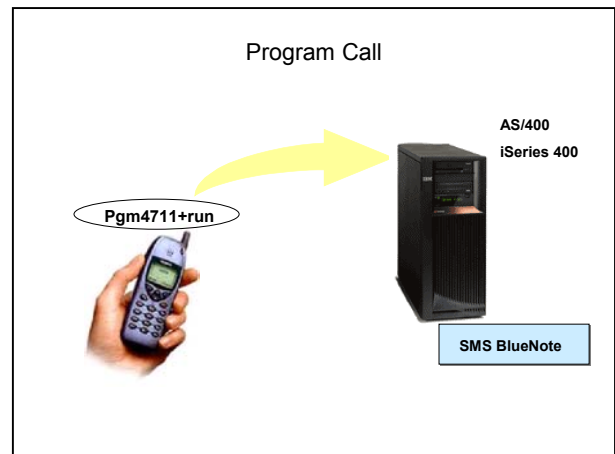
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## System management.

You can use SMS BlueNote to reply to your iSeries (AS/400) system messages or use SMS to send "SMS macros" to remotely activate a process.



SMS a message reply e.g. "R" for "Retry"



Simply let your mobile replace the system console!