

TNG is a web browser based TMS (Telephone Management System) that allows you to identify and manage problem areas of your business telephone account. Its 'Drill Down' report functionality ensures that all information - from summarized to detailed - is available on a single report. You can view a summ report and drill down multiple levels to the detailed calls from within a single report without the need fo any reloading or extra searches.

TNG is designed to run on both Windows and Linux operating systems with the focus on ease of use, ease of installation and ease of maintenance. In the Enterprise Application,TNG Enterprise Server (TES), the call data from multiple sites can be uploaded to a central location, allowing both global consolidated or individual focused site reports.

How will TNG benefit your business?

TNG provides comprehensive reports to assist you with this. It also provides standard features for high-lighting exceptional abuse in many aspects of phone usage. This includes cost, duration, and time taken to answer calls. These abuse flags are available in a live screen monitoring tool as well as via reports for later consideration.

nd maintenance perspective you do not need any specialized skills to use or manage

scause it is web based, it can be accessed by up to 10 concurrent departmental heads at the same time, or of the computers on your network. **TNG** also provides full access control to ensure that informa-on is only available to those who need access to it.

Key features

- Summary reports contain drill down features to the detailed level.

 Report scheduling and archiving.

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 Report Scheduling was browser based user interface.

 End-user configuration and maintenance.

 Standard edition installs on a single PC.

 Enterprise edition requires a pc and connects to one PABX and TMG.

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 Accessible from anywhere on the network through your standard Internet/Web browser.

 Full system maintenance access through a secure administrative login.

 Departmental head access levels can be limited to specific departments only, or full access including general maintenance.

 Export data in real time for third-party applications through a TCP port and text file.

 Fast non-database system to ensure reliability, reduce report generation time and enhance overall system performance.

 Automatic deleting and archiving of old data.

 Simple and powerful rates system.

 Cost comparison between service providers with our call-costing calculator.

 Phone book facility to categorize, identify and search for telephone numbers.

 Supports both account codes and pin codes.

 Update extension names from PABX (if supported by PABX).

 Data buffer warning can be enabled to let you know when the memory is almost full.

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Minimum PC requirements

Windows XP / Vista / 7 / 8 / Server 2008 / Server 2012 based systems or Linux.
Standard edition: 20 Megabytes of available memory for every 25000 records stored live.
Enterprise edition: Tested with 50 000 000 calls utilizing 35 Gb of disk space.
Minimum: 2 Gig on Linux
Minimum: 4 Gig on Windows Server
Web browser on each PC that needs to access TNG.
A UPS is strongly recommended on the PC or server where TNG is installed.



FEATURES 1		
DESCRIPTION	STANDARD	ENTERPRISE
EATURES Iccess via LAN / WAN		
ccess via standard web-browser		
Audible and visual warning for buffer		•
Automatic purging of old data		
Barring and budgeting	PABX De	pendent
Call abuse flags		
Call masking		
Co-branding	•	
Custom ratebooks		
Number Identification		•
Departemental markups	_	
Department to cost centre allocation	4	•
End-user configuration and maintenance Enterprise application	4	
Exporting of data		
Fast searches		
Global extension directory		
Inactivity and system alarms		
Phone book		Global
Phone book groups	-	
Private call flags		•
Supports least cost routing		•
Third party integration Web based		
WOD DASOG		•
REPORTING		
CSV export		
Detailed reports		•
Drill down facility on reports		
E-mailing of reports		•
Fast report generation		
Preview and printing of reports		
Reporting format	HTML	PDF
Reporting per date range		•
Reporting per time interval or time range		•
Scheduled reports - e-mails Scheduled reports - archiving		
Scheduled reports - archiving Summarised reports	-	792
Summansed reports Various report selection criteria		
CONFIGURATION		
Department head logins	10	License
Auto updates of extension names from PABX Unlimited number of account codes Unlimited number of departments	PABX De	pendent
Unlimited number of account codes		
Unlimited number of departments		
Unlimited number of extensions		license
Unlimited number of pin codes	•	
Simultaneous use of pin- and account-codes	PABX De	pendent
SECURITY		
SECURITY Administrator login		
Automatic logout of web-browser		
Automatic logout of web-browser Auto update of extension names from PABX		
Configurable access level		
Department head access per department		
Multiple department head logins		
Password protected		- 1
Technical login		•
SUBSCRIPTION AND UPGRADES		
Annual subscription for software updates Automatic notification of upgrades		•
Automatic notification of upgrades Update via internet		
Update via internet Register to recieve update notification		
Updates performed by end-user		
Updates performed by end-user Upgrade costs within the same version	Subscr	iption
FECHNICAL INFORMATION / REQUIREMENTS		
Asterisk support		
Generic system (works on most PBX)		
Data access	Memory	Firebird
Call capacity - 25000 records per 20Mb RAM	-	
Call capacity - 50 000 000 records per 35 Gb of disk space		•
Datatex buffer standard Linux Install Files	-	
Windows Install Files Minimum screen resolution	1024	769