

EVENT-DRIVEN ENTERPRISE MANAGEMENT SYSTEM



iMX Telephony





iMX Tel is the telephony module integrated into the iMX solution. It is a modern, fully featured dialer offering the following functionalities:

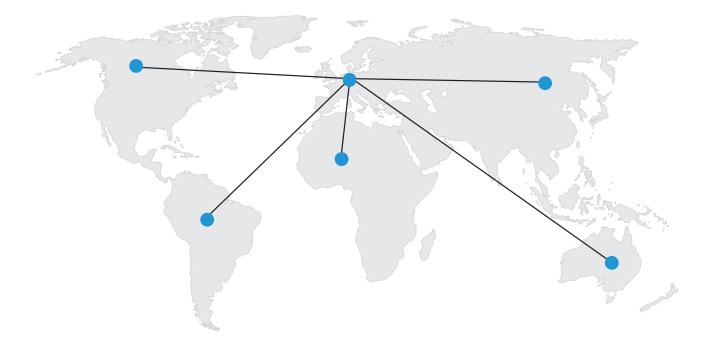
- Possibility to integrate your call center with iMX
- Call automation
- Possibility to have your own IVR
- Prerecorded interactive messages when making phone calls
- Finding the best iMX user for the call
- Scheduling phone meetings
- Making credit card payments by phone
- Answering machine recognition and silence detection
- Activity supervision
- Statistics
- Headset and phone user mode
- Recording and streaming calls
- Organizing calls into campaigns
- Fine-tuning the criteria used for filtering iMX cases
- Call transfers and consultation calls
- Voice mail provision and integration
- And lots of other functions



iMX Tel is flexible. It can operate in:

- Hosted architecture
- Distributed architecture
- Mixed (Hosted + Distributed) architecture

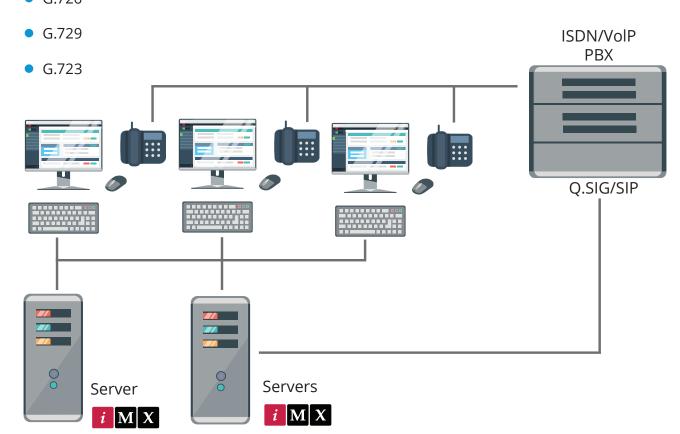
It can be deployed worldwide and interconnect call centers in different countries.





iMX Tel can easily be integrated. It supports:

- ISDN (Q.SIG)
- VoIP (SIP)
- G.722
- G.71
- G.726



iMX Tel is based on Dialogic, the world leader in the computer telephony industry.

- Springware
- GlobalCall
- Host Media Processing



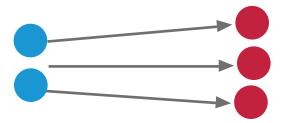


iMX Tel is powerful and functionally rich. It can perform:

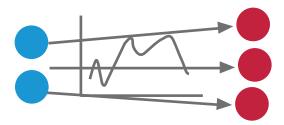
• Automatic calls — one call per agent



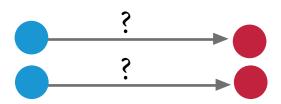
Overdialing calls — more calls than free agents



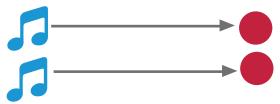
• Predictive calls — estimate when to perform the call



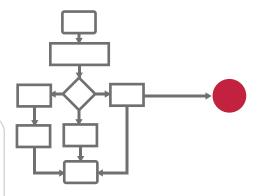
Preview calls — first preview the case and then optionally call



Push Vocal — dial and play prerecorded messages



• Push Vocal with IVR — dial and run an IVR schema





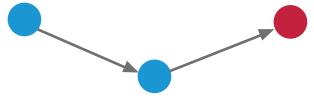
• Direct calls — manual call initiation



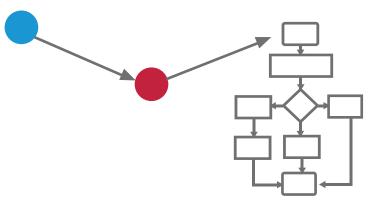
Telephony appointments — schedule a phone meeting



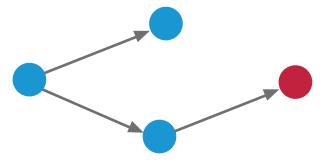
• Call Transfers — transfer the call to another agent



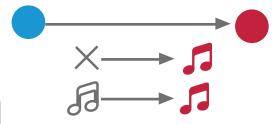
• Call Transfers to IVR — transfer the call to an IVR schema



• Consultation calls — consult and optionally transfer the call

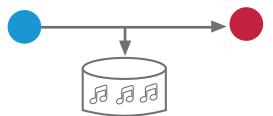


• Positive Answering Machine Detection — detects whether the person on the other end of the line is a human or an answering machine

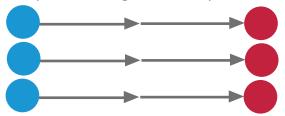




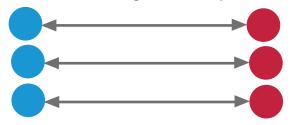
• Call Recording — record, store, play and stream calls



• Open line — agent mode optimized for using a headset

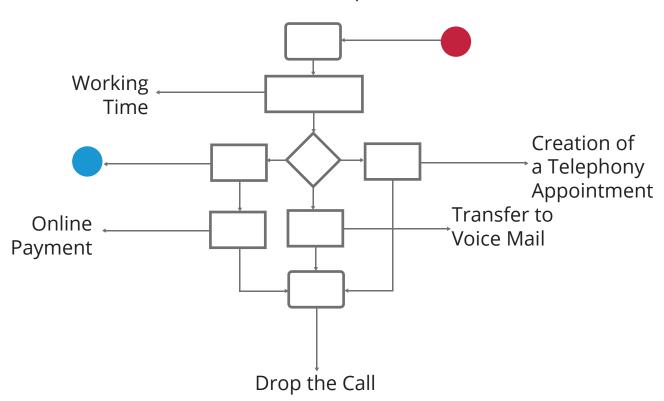


• Closed line — agent mode optimized for using a phone



• IVR management with rich function sets — worktime check, online payment, automatic telephony appointment, voice mail, etc.

IVR (Interactive Voice Response) Theme





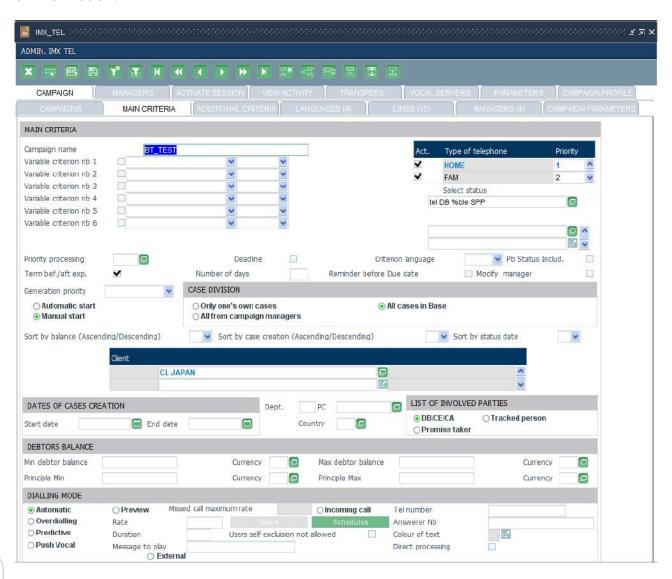
iMX Tel organizes calls into campaigns. A campaign is a set of:

- Rules
- Criteria
- Authorizations
- Parameters

Campaign

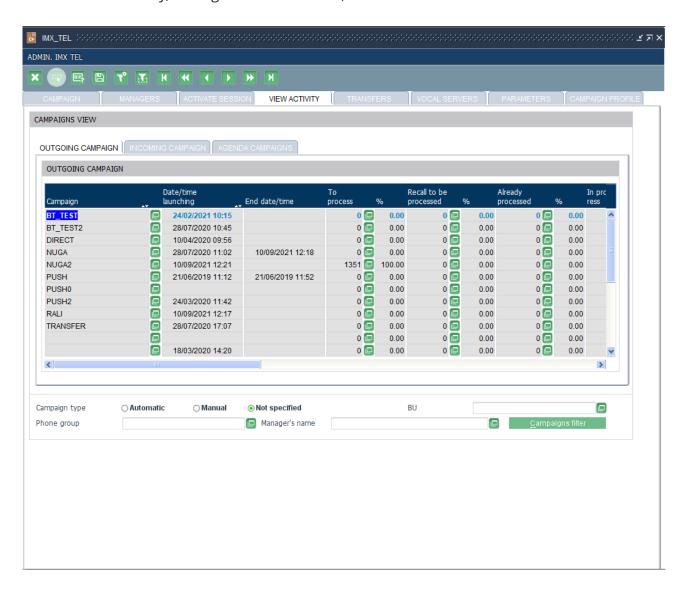
A	How to dial? Automatic, overdialing,incoming, etc. calls	What to dial? Case selected by the database using flexible filters and criteria
1	Who will receive the call? The user who meets specific criteria	Parameters? Rich set of settings and customizations

Campaign creation allows the user to check many different criteria concerning the case based on the current status of the case, creation date, case balance, variables, presence or absence of information.



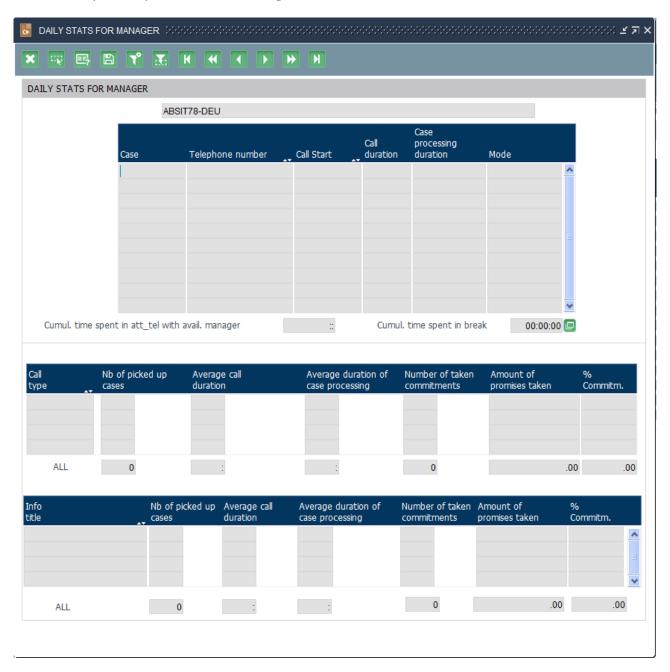


iMX Tel procures many real-time and post factum statistics about incoming and outgoing campaign activity and results: number of calls, rates of the calls processed, recalls, instances when the line is busy, average duration of calls, etc.



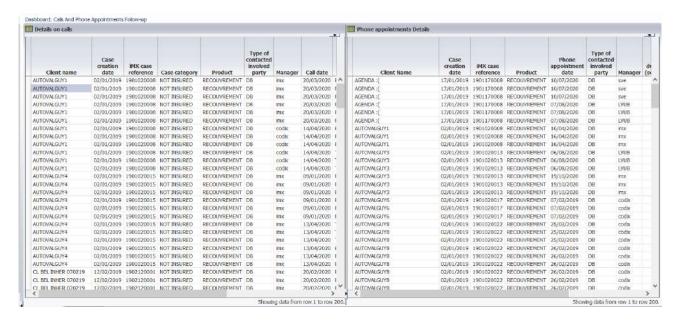


iMX Tel provides full visibility and daily statistics concerning call handlers' activity: processed calls, time spent in pause mode, average call duration, etc.





iMX Tel statistics can be used flexibly by the AD module in different reports:



The iMX Telephony module has so much to offer that a brief document like this can only give a glimpse of the tool's capability. Our application and business experts look forward to the opportunity to present iMX Tel and the iMX solution in greater detail.



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