Technology for Contact Centre





Automatic dialer

DETAILS

Re-inventa's intelligent dialling system improves processes in the Contact Centre by implementing efficient strategy for achieving greater productivity.

The software is easily integrated in Contact Centres of all sizes. Using Open Source technology running on Linux operating systems also allows to achieve lower implementation cost.

The Re-inventa solution provides the installation of a dialling engine as well as its configuration, setting up the optimal system of dialling rules for each case, the administration of contacts and database management.

Based on each client's needs, Re-inventa implements different types of dialling, with various compatible dialling modes available:

- Progressive Dialling: Dialling is done automatically, directly
 from the agent's extension. This type of dialling enables
 continuous dialling and facilitates assigning contacts to specific
 agents or teams, based on their skills, so that only certain
 agents will call certain contacts.
- Preview Dialling: This type of dialling adds one more stage
 to the process, where the information about the customer
 is provided to the agent before the call is placed. After a fixed
 time, or based on an action by the agent, the call is made.
 This allows agents to "prepare" for the calls or even decide
 not to place it if it won't be relevant.
- Predictive dialling: Predictive dialling is supported by an artificial intelligence algorithm to try and predict when an agent will be available for a call, so that the system will have a call already lined up for that agent. This type of dialling minimises agent downtime by making sure to have the next call already lined up when the agent becomes available.

THE SCRIPT'S MAIN ADVANTAGES

- Higher contact productivity
- Rapid implementation
- Cost reductions
- Efficient administration and management of contact databases
- Enhanced user experience.