# Conversational **Self-Service**

# The Omilia Conversational Self-Service Solution

uses AI to provide enterprise-grade human-to-machine customer care experiences.



# 96% Semantic Accuracy



**4.26%\* Speech Recognition**Word Error Rate.



# Voice & Chat

Deployed Once Across All Channels.



# **Service Creation Tools**

Analysts easily create & make changes to the application.



# **Pre-trained NLU Packages**

Out-of-the-Box Intent Categorization. \*\*

\* Case studies in major North American Finance enterprises \*\* xPert Packages®

Develop Once, Deploy Everywhere.



# **Banking/Finance**

400 Unique Intents180 Entity Types54,000 Entity Instances



## **Healthcare**

253 Unique Intents152 Entity Types52,800 Entity Instances



# Insurance

226 Unique Intents180 Entity Types53,500 Entity Instances



# **Telecoms**

487 Unique Intents157 Entity Types53,800 Entity Instances

**GENESYS** App**Foundry** 





# The Solution provides:

DiaManT ®

Dialog Manager

NLU engine

deepASR®

ASR engine

deepVB

Conversational authentication over Voice Biometrics engine.



Service Creation Tools for Business Analysts:
 your team creates and makes changes as see fit.

# Add-on Options:

xPert Packs<sup>®</sup>



Out-of-the-box packages for recognition and understanding of key concepts and intents.

• Analytics tools, CX surveys and Anti-Fraud Complimentary options readily available.

# Deployment Options:



- Multi-tenant Cloud
- On-Premise

# Reseller Global Network



