

## Labs' Take

### Problem

Call agents have finite knowledge, limited bandwidth, and encounter language barriers leading to reduced customer satisfaction, longer call times, increased costs, and call agent churn.

### Solution

Conversational AI leverages natural language understanding and context-aware communication to provide accurate, unique, and meaningful responses that enhance user experience.

### Result

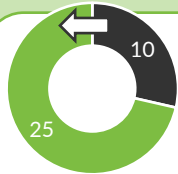
- Introducing Conversational AI leads to:
- Increased efficiency
  - Improved customer satisfaction
  - Reduced operational costs and churn
  - More strategic call agent assignments

### Findings

- “Serial Responders” are losing to “Contextual Dialogue” solutions.
- Incumbents are acquiring newer technologies.
- Organizations are investing in Conversational AI.

## The Trends

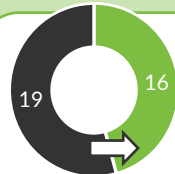
### Companies



Entrants significantly outnumber incumbents. Incumbents will acquire entrants during the next 18-24 months.

■ Incumbents  
■ Entrants

### Approaches



While Serial Responders have dominated the space, Contextual Dialogue solutions are rapidly gaining ground. Serial Responders must pivot to stay relevant.

■ Contextual Dialogue  
■ Serial Responder

### Maturity



Early Adopter

Contextual Dialogue Conversational AI solutions are becoming a requirement to most contact centers to stay competitive.

### Investment



Heavy

Venture capital has put significant funding into Conversational AI, and we expect this to increase. Contextual Dialogue solutions will receive the bulk of investments.

## The Players

### Serial Responder



### Request a Review

### Contextual Dialogue



For more information - [labs@evotek.com](mailto:labs@evotek.com)

Not a subscriber? Sign up at [evotek.com/labreport](https://evotek.com/labreport)