## Sample Candidate

Test ID: 265770199524529 \| SampleCandidate06.12@shl.com
Test Date: December 6, 2022

Contact Center Call Simulation
42
\%tile

Score: 47/100

## Contact Center Call Simulation

42 Percentile

Navigation
$\qquad$

Documentation
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## Score Interpretation

- Evaluators' score: Refers to human evaluators rating the candidate on a numeric scale (for example 1-5) from which an overall score is generated.
- AI-based evaluation (\#/100): Scores generated by artificial intelligence are shown as ratings on a scale of 1100.
- Comparison score (percentile): A score that's been compared against a group of other candidates (also known as a normed score). For example, a candidate in the 60th percentile has scored better than $60 \%$ of the people in the comparison group.
- Absolute score (\#/100): A score based on the number of correct responses. For example, a score of 60/100 means the candidate answered $60 \%$ of the questions correctly.

The color coding in this report is as given below:
Scores between 71 and 100
Scores between 31 and 70

- Scores between 0 and 30


## 1 | Insights

## Contact Center Call Simulation

## Navigation

This competency indicates the candidate's ability to accurately navigate through the CRM interface to locate the correct piece of information.

## Customer Centricity

This competency depicts the candidate's ability to handle customer queries, requests and complaints promptly, decisively and respectfully, leading to a positive customer experience.

## Process Adherence

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This competency depicts the candidate's ability to understand and follow predefined processes while performing a task or sharing information.

## Documentation

This competency depicts the candidate's ability to document the details of a customer interaction correctly.

## Typing Accuracy

This competency depicts the candidate's typing ability and provides a score on her typing accuracy.

## Typing Speed

This competency depicts the candidate's typing ability and provides a score on her typing speed in wpm (words per minute),

