

# \* Tip 4: Improve Agent Efficiency \* Tip 5: Enhance your CX (Customer Experience)

#### **Complementary Systems**

Machines are good at the things humans are bad at. Humans are good at the things machines are bad at.





#### Humans in the Contact Center Today



- Coaching and Training of Agents
- Manual QA Evaluations
- Customer Experience Analytics
- Post Call Documentation
- Root Cause and Complaints Research
- Compliance and Risk Monitoring



# Tip 4

Use the power of <u>NLP</u>, <u>Machine</u> <u>Learning</u> and <u>AI</u> to dramatically improve agent performance

Improve Agent Efficiency by coaching teams faster.

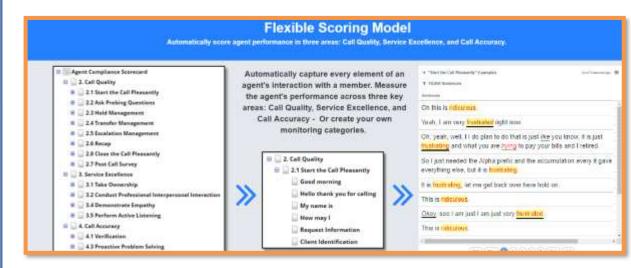
1. Analyze 100% of your interaction data

- 2. Voice + Post call surveys together
- 3. Create weighted scorecards. Apply conditional logic to your scoring
- 4. Measure soft skills as well as specific business rules.
- 5. Curate your own calls for listening
- 6. Benchmark your agents

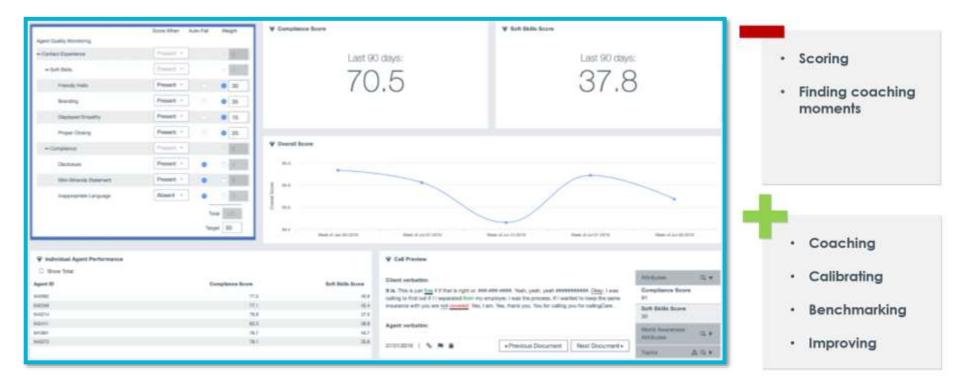
#### 4.a: Flexible Scoring Model

	Score When	Auto-Fall	Weight.	
Agent Quality Monitoring				
- Contact Experience	Prenerit +		- X R.	
- Soft Skills	Present -	]; -		
Friendly Hello	Present -	0	0 30	
Branding	Present -	0	0 35	
Displayed Empathy	Present -		0 15	
Proper Closing	Present -	0	0 20	
- Compliance	Present +		+ P/	
Dissiosure	Present -	0	0.2	
Mini-Miranda Statement	Present -	0	Ö	
Inappropriate Language	Absent -	0	0 1	
		To	Total HDC	
		Targ	et 50	

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### 4.b: Automate Scoring of 100% of Interactions



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## Tip 5

Understand contact drivers that cause the most friction

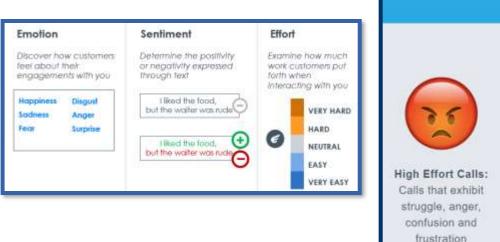
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Improve CX by measuring and identifying Effort, Sentiment and Emotions

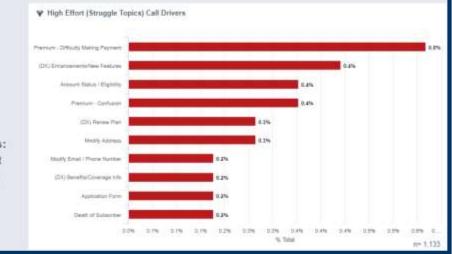
1. Overlay Sentiment, Effort and Emotion on contact drivers

- 2. Measure effort for every interaction including all your unstructured data.
- 3. Close the loop with your customers across all your interaction data.
- 4. View "moments of truth" or "peak emotions" before listening to a call.

## Tip 5.a: What calls drive high customer effort?

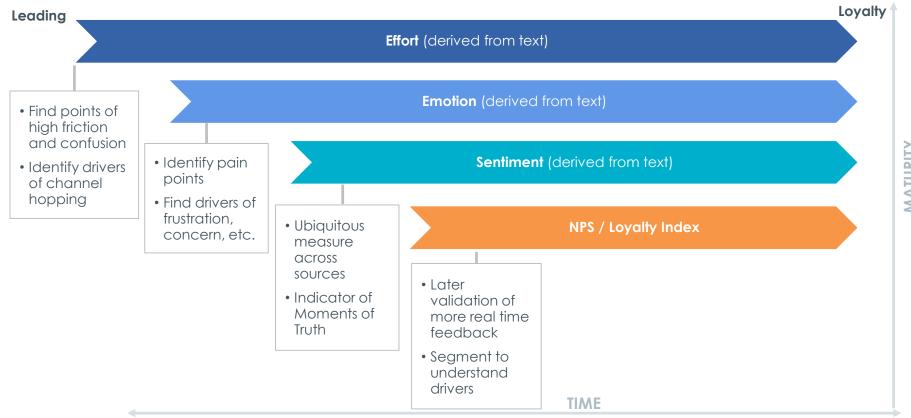


#### What is driving high Customer Effort?



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## Tip 5.b: The Value Of Early Indicators of Loyalty

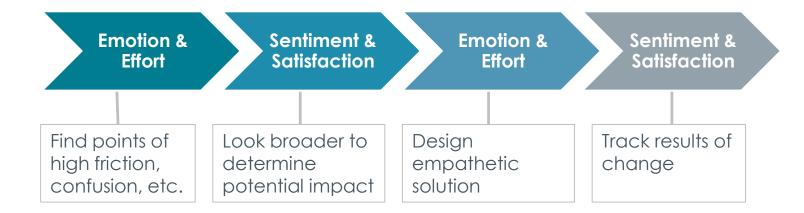


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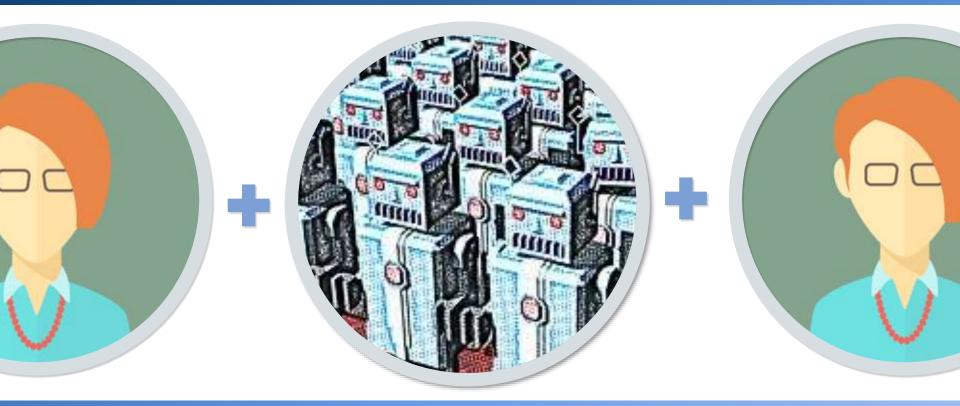
## 5.b: Indicators of Loyalty working together

\*\*One possible workflow for how to use these pieces together





#### **Automation + Humans**







# Thank you!