The world's largest contact centre project using Vonage, Salesforce and Al for a German global player

Trail blaze

## **Speakers**





#### Poul Turner VP Enterprise Accounts Vonage



**Lyndon Myall** Senior Solutions Engineer Vonage



#### Kai Braband

Principal Specialist Solutions Engineer Salesforce

### Service Cloud Voice and Vonage





Transcription in 125 languages

MS Teams integration



SIP connections, mobile, PSTN, softphones, browsers

117 new contact centre customers in 2023

A Average Rating (<u>976 Reviews</u>)

Salesforce's No1 BYOT telephony partner



125 Service Cloud Voice customers

# **Endress+Hauser**

#### E+H's heart beats for measurement technology

- Careful use of resources
- Safe supply of goods
- Protection of our environment

#### 3 mil. sensors

Endress+Hauser delivers annually

ESD

Endress + Hauser

# The world is full of process engineering

- Many everyday goods are produced with the help of process engineering
- Endress+Hauser products enable safe and reliable supply

### 5.3 bil. people

come into contact every day with products that are manufactured using our measurement technology

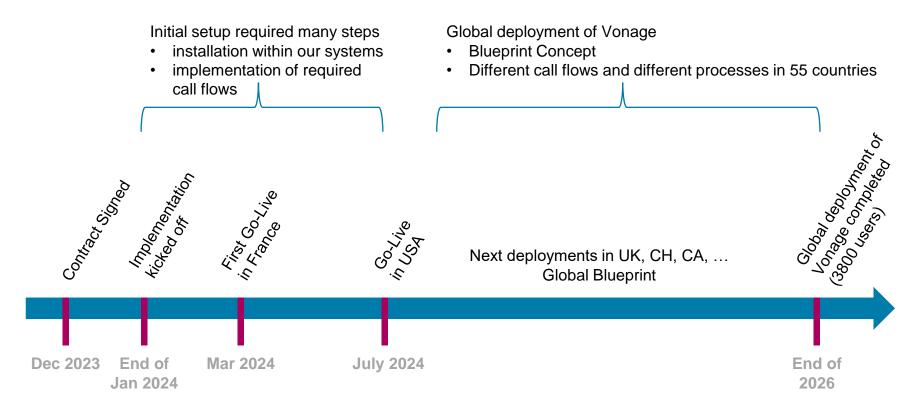


Source: HubSpot.

## The E+H journey starts with Telephony



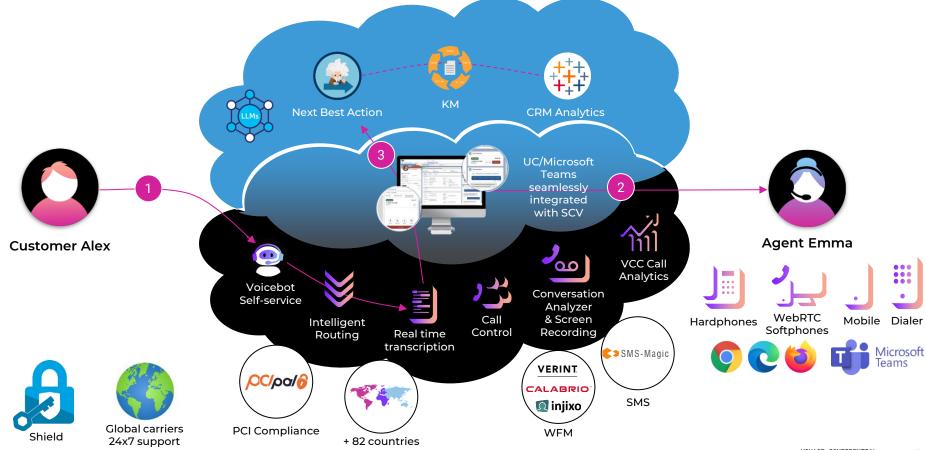
# **Status & Implementation**



## Service Cloud Voice with Vonage

Demo

#### Salesforce Voice - Powered by Vonage Partner Telephony



#### Demo - Customer Call - Billing Inquiry

#### +4932221092492



Kai calls Best Company to request some help with his recent billing issue



VCC recognises the caller by the caller ID and asks if he is calling for his recent case. Kai confirms and VCC routes the call to the case owner



Call is presented to the agent, together with Kai's details and a case already created based on the IVR selection



Call is transcribed in German in Real Time. When Kai says "...meinen Vertrag kündigen...zu teuer...", an Einstein NBA recommendation is displayed.



Agent explains details and call is summarised after hangup.



### Thank you!

Trail blazen

Any questions?