Jasco Communications

How to use Microsoft Teams as your Contact Center

Microsoft Teams as a customer Interaction Platform

Effortless Customer Interaction







Why Microsoft Teams?

Teams Ecosystem:

- Microsoft Teams adoption was exceptional before the epidemic, now it is booming
- Skype for Business Online EOL announced
- COVID-19 work from home transition.







Microsoft Teams in a CS Environment

Key Requirements:







Customer Routing

- Set skills/attributes to the customer conversation
- Wait in a queue for best suited agent
- Update agent skills/attributes through a self-service portal

Customer Service Insight

- See agents activity in real-time for customer service conversation's
- Historical insight of agent and conversation activity
- Customised to your business KPIs

Flexible Working

- Work from home
- Consistent level of customer service experience, anywhere, anytime, any agent





Contact Center Features

Omni-Channel Connect



Intelligent Connect
Interaction Routing

IVR & Routing

- Attribute Based Routing
- Preferred Agent
- Longest Idle
- CRM Based
- WFO Based
- Priority/VIP based

Reporting Recording Analytics

Analytics

- Activity Reporting
- Historical and Realtime reporting
- Agent Reporting
- Power BI integration
- Call Recording

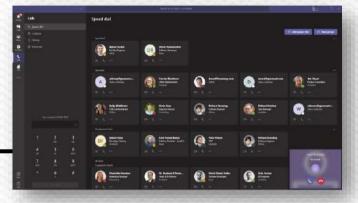
3rd Party Integration

- CRM Data Processing
- Chatbot Integration
- Contact Center
 Wallboards
- Escalation to Agent
- Schedule Callback
- Channel hop





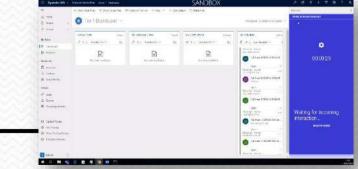
Within Teams



Buzzeasy Web



CRM Embedded



Agent Experience

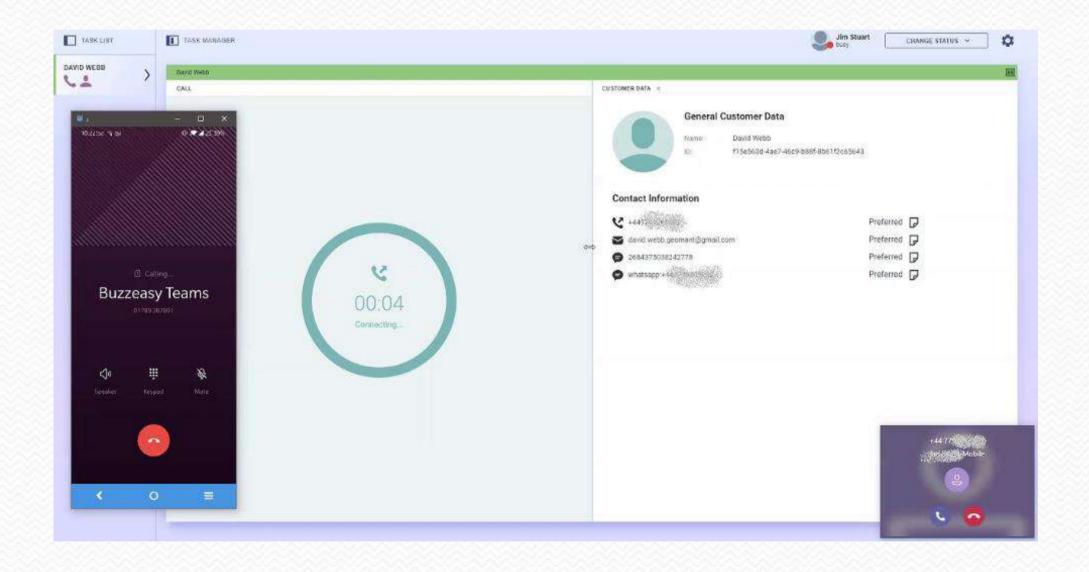
Agent Connect

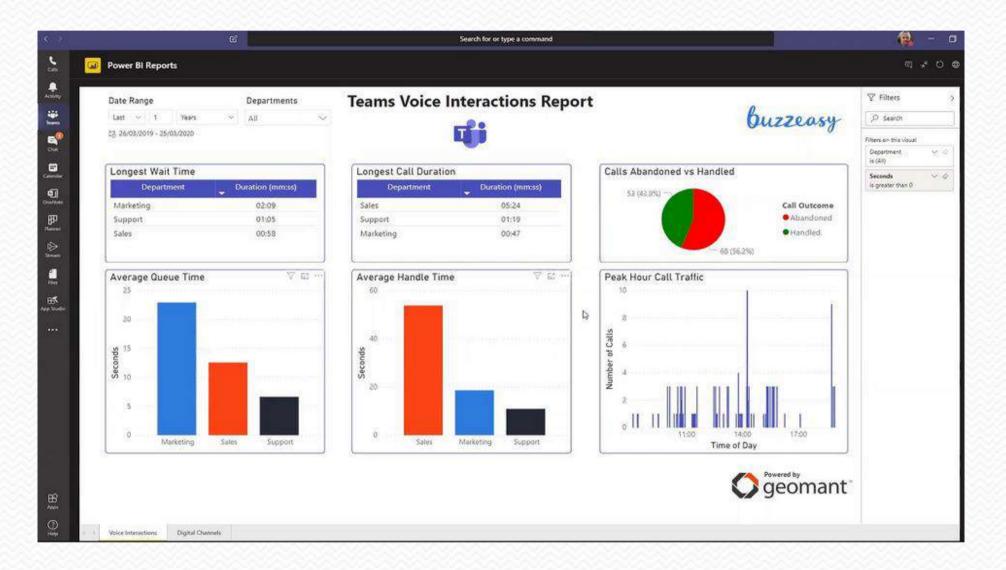
(CRM Connectors, Complementing CC/UC, Agent UI, Wallboard Visualisation, Single-Pane of Glass to UC)





Agent & Supervisor Experience









How does it work?

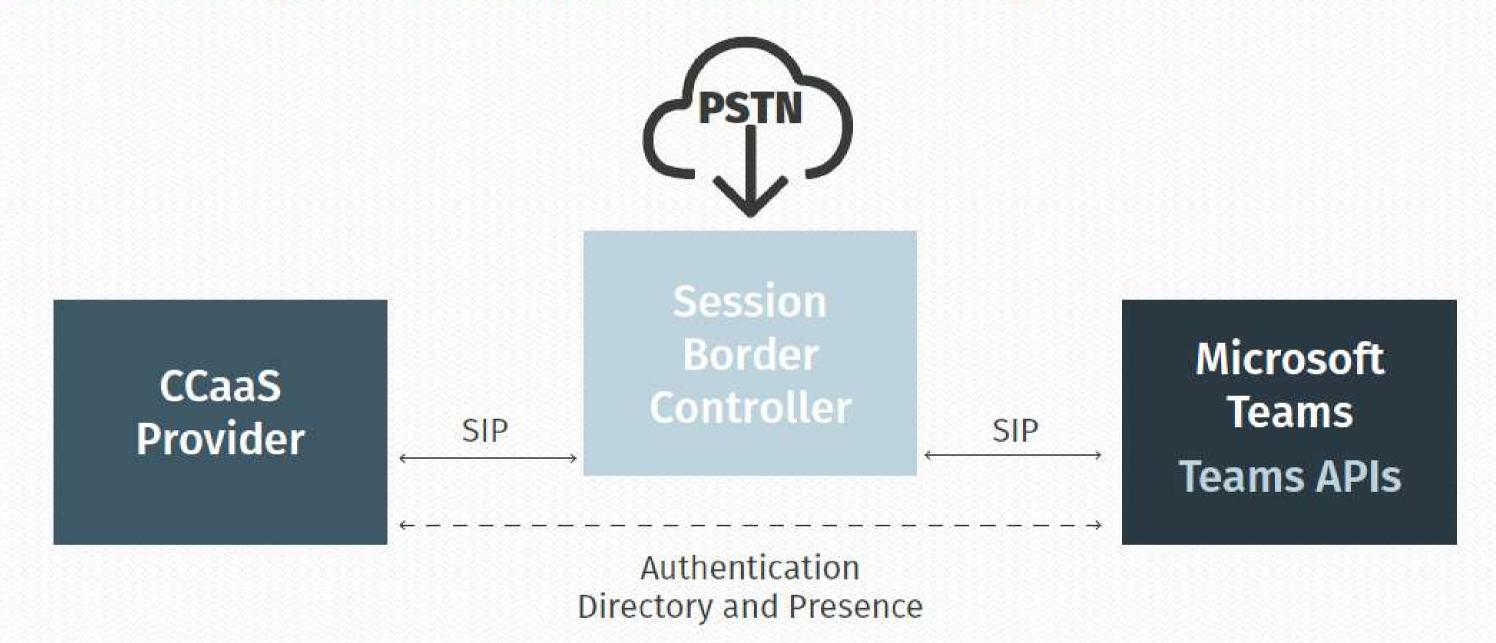








Common Architecture for Contact Center Partner Integration Using Microsoft Direct Routing



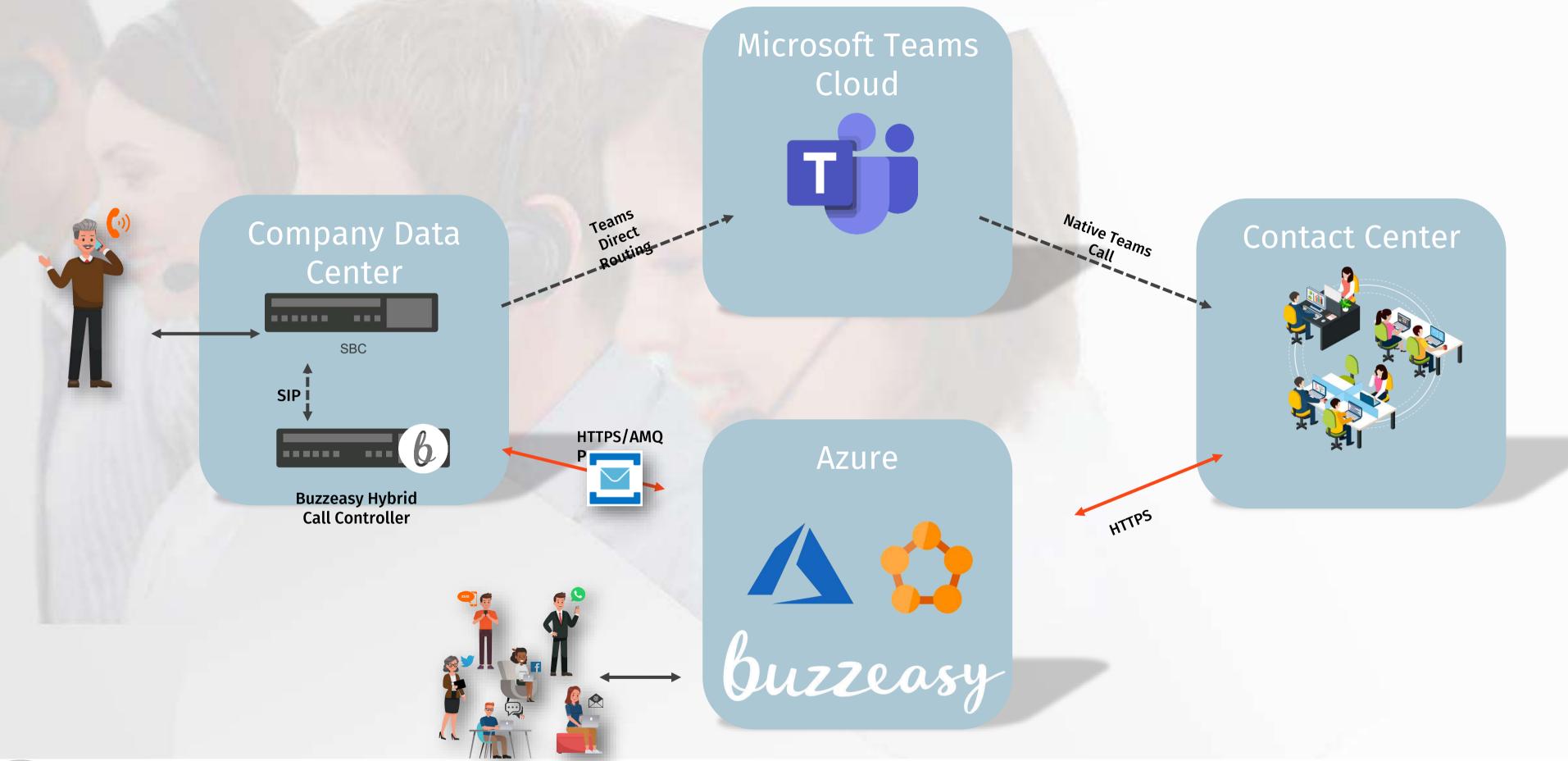
Note:

API = application program interface CCaaS = contact center as a service PSTN = Public Switched Telephone Network SIP = Session Initiation Protocol





Hybrid connectivity - Local voice

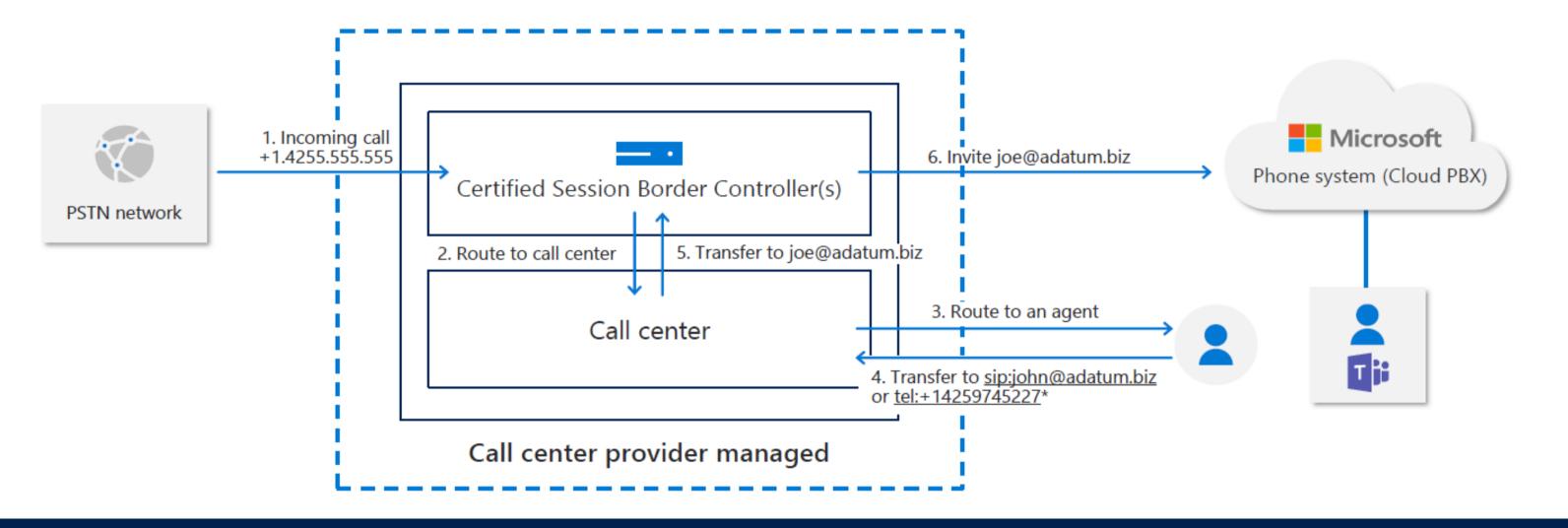






Microsoft reference architecture

High-level call flow. Incoming call from PSTN



Call comes via PSTN Trunk to call center provider SBC and routed to the call center agents.

Call center agents can transfer to SME in same organization. SME using Teams as primary calling client.

*DR distinguishes using user=phone. Need sip uri to route to non-DID





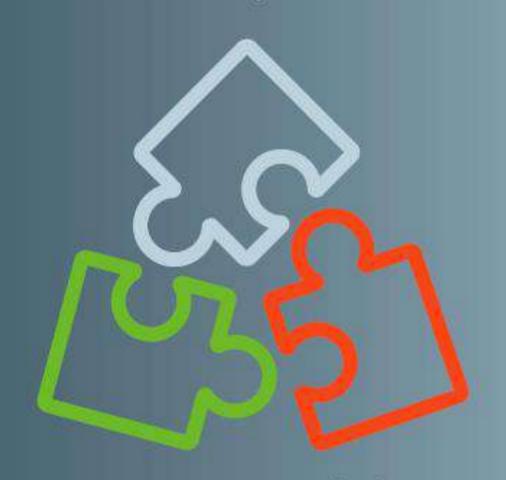
Collaboration Platform

Microsoft Teams



Contact Center Teams
Application Integration

Existing/New Contact Center Application Basic/Native Integration With Microsoft Teams Microsoft Teams

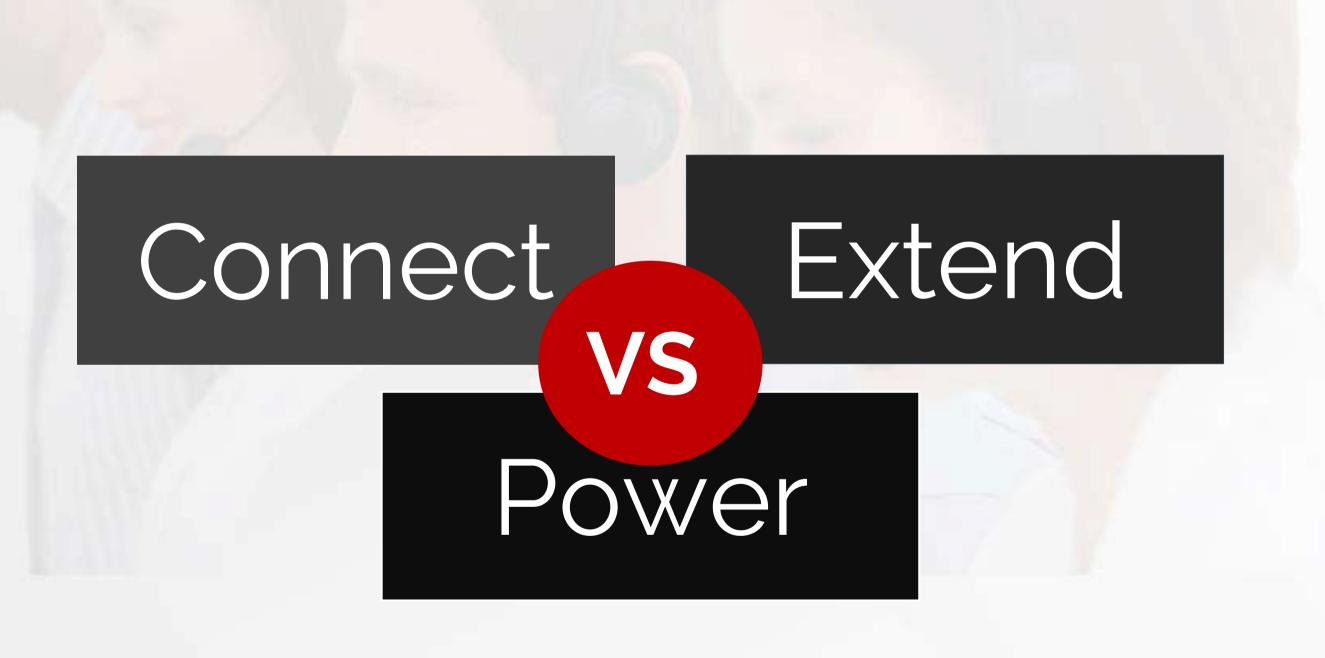


Contact Center Application Basic/Advance Teams Integration





Levels of integration available

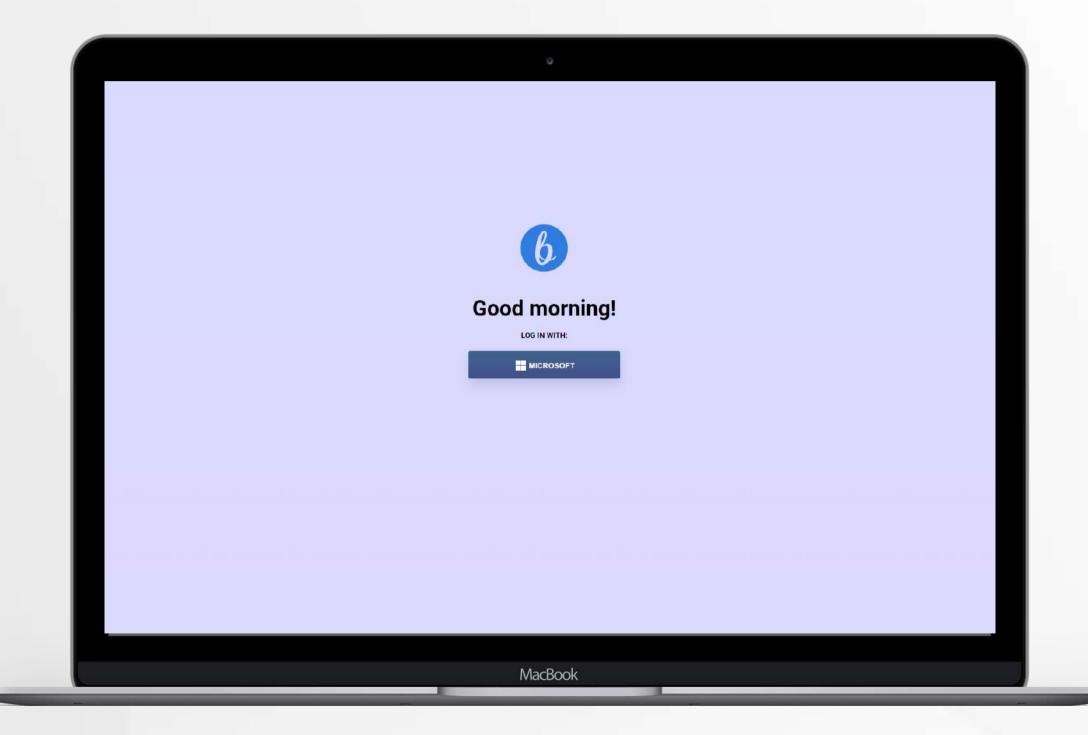








Connect



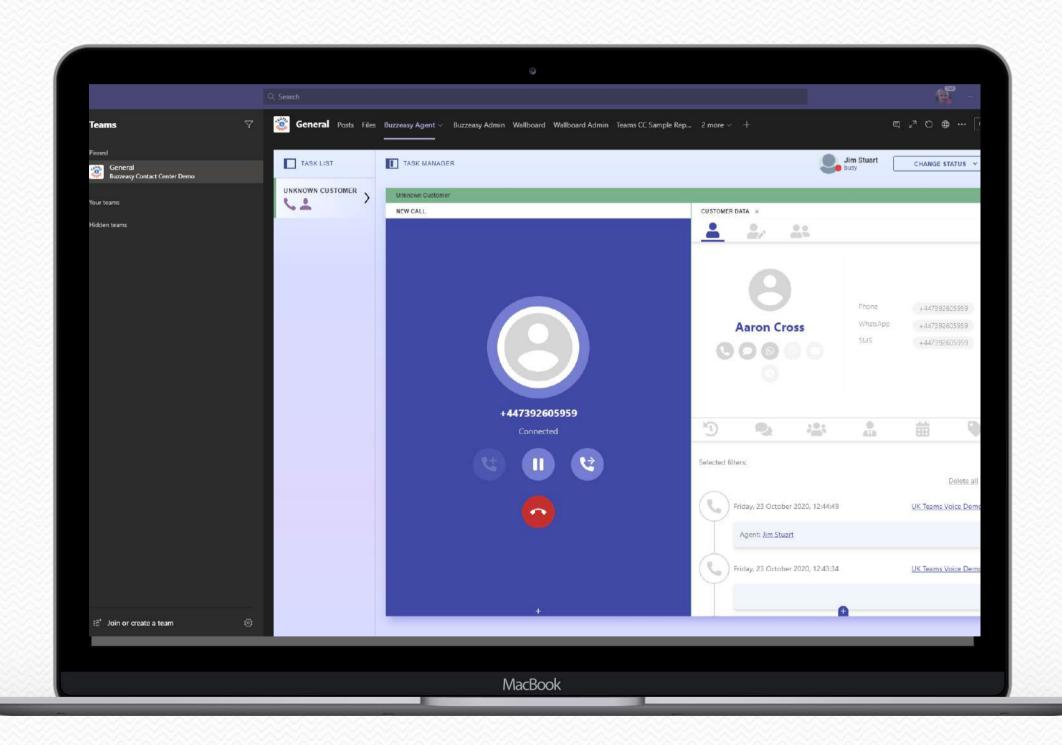


- M365 login for contact centre agents
- Call Flows via Direct Routing
- Teams Graph API integration for Presence
- Use of Microsoft certified Session Border Controller





Connect & Extend



- Call control handling
- Advanced routing configuration and workflow setup for complex call flows
- Chat and other digital channels integrated with Microsoft Teams





Extend & Power





- Power conversation by Azure services such as AI for Omni channel routing
- Integration to Power Platforms such as Power Virtual Agents





Licensing Requirement

Users of Buzzeasy Contact Centre for Teams must have one of the following licenses assigned in Microsoft 365:

- Microsoft E3 + Phone System.
- Microsoft Teams E5
- Microsoft 365 Business Basic
- Microsoft 365 Business Voice (without calling plan)





Thank You!

Get In Touch!

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