CAS Workflow

Discover the power of FDC3 Start Call Intents

Solution Sheet

Highlights

- > Automating the Voice Workflow
- Voice Triggers Contextualised Insights
- Low-Code Turret integration

Traders Drivers

- Elevate Client Experience
- > Frictionless Workflow
- Amplify Traders Capacity

Product Manager Drivers

- Deeper CX engagement
- > Elevating FDC3 Investment
- > Call meta data drive new insights

Voice Recording

SHUCS

Voice Recording

Cisco

Turret

Partners

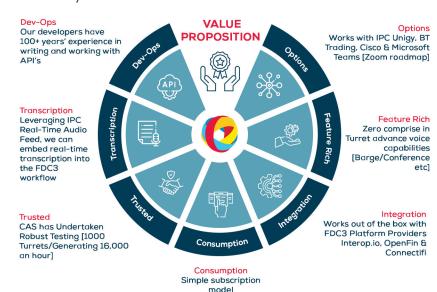
MS Teams

FDC3 Providers

CAS Workflow elevates Trader's workflow productivity to new levels by delivering contextualised insights based on who you're talking with what you're talking about, without the traditional multiple clicks tax to obtain this insight.

CAS Workflow elevates:

- Customers FDC3 Platform Providers with Next Best Actions [NBA] into their messaging centres
- > FDC3 App Owners by deepening client engagement e.g., "Start Call" from within their apps
- comitFS own Soft Clients & API adds contextualised insights to every conversation



Why comitFS?

- > We're an accredited FDC3 Solution Partner
- > 4 of top 10 Investment Banks by fees use our software
- > Our software will work with with interop.io, Connectifi & OpenFin

😭 FDC3

RTIFIE

> Sandbox testing completed with interop.io & Connectifi

CAS with FDC3 Inside.

We can enable FDC3 Apps to raise Start Call Intent, any CAS licence will present Next Best Actions Insights. Our modular architectural framework ensures all our workflow productivity licences can consume FDC3.

CAS Dialler: Out of the box client that allows click to dial inbound & outbound in your Salesforce and or Microsoft Dynamics CRM

CAS Client: A downloaded desktop client that delivers click to dial outbound calls on virtually any telephone number appearing on the desktop

CAS API : Our flagship software deigned to provide developers with the ability to embed advance trader voice functionality into banks in-house applications.

Today Challenges & Risk

Sell Side Traders are constantly seeking marginal gains in workflow productivity to help maintain a point of difference in a crowed market. And yet a high touch conversations traditional incur a tax on a traders as workflow don't seamlessly interoperate with the desktop apps

Bloomberg stated 52% of buy-side firms reported that their processes were too manually intensive and lacked automation, voice has traditionally added to this challenge by not seamlessly integrating with desktop apps



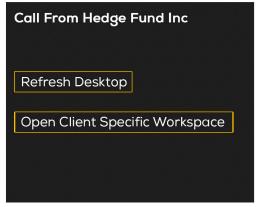
The Solutions

Start Call

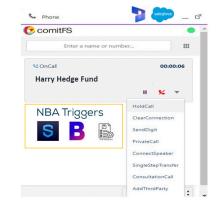
comitFS Apps/API



Any FDC3 App can elevate the workflow by raising a Start Call Intent



Calls raise NBA into FDC3 **Providers Messaging Centres**



Calls Raises NBA into comitFS

CAS One Middleware





ROI

Traders

High touch conversation are no longer associated with multi click tax to open client workspaces.

Upon receiving or answer call NBA can provide insights immediate contextual insights. This helps Traders provide a superior service to time poor buy-side customers

Product Manager Drivers

Product Owners of OMS & EMS apps can mine the data Providing Traders with deeper understanding of the win rate based upon the time lapased between receiving and responding to an RFQ & IOI.

About comitFS

comitFS is a market leader in providing customers with a single middleware that ensures regulated conversations on devices work seamlessly within customer applications. Today 5 of the worlds Top 10 Investment Banks by fees choose comitfS.

comitFS is unique our API middleware, CAS (Common Application Server), spans all major turret vendors and digital workplace operators including IPC, BT, Cisco, Avaya and Microsoft Teams. CAS improves the workflow for multiple personas in wealth, private, corporate and investment banking, allowing our customers to:

- Accelerate development and agility, providing developers a single API to code against
- Control costs, CAS software scales across multiple user personas driving savings
- Mainstream digital first plans, blending high touch conversations with desktop apps
- > Supporting regulatory requirements, ensuring media remains on the regulated user device.

