

CAS-TL – Skype for Business Access to Private Wires

January 2017

comitFS is pleased to announce the CAS-TL plugin, a fully integrated TraderLynk plugin to CAS.

This new capability enables Users to access Private Wires through their Skype for Business (SfB) client. Most importantly the CAS-TL solution is flexible in deployment with both **cloud and onsite options** available.

Throughout 2016, a range of options became available for delivering VoIP based Private Wires. Financial Organisations were provided with new options for voice delivery to their trader voice user base.

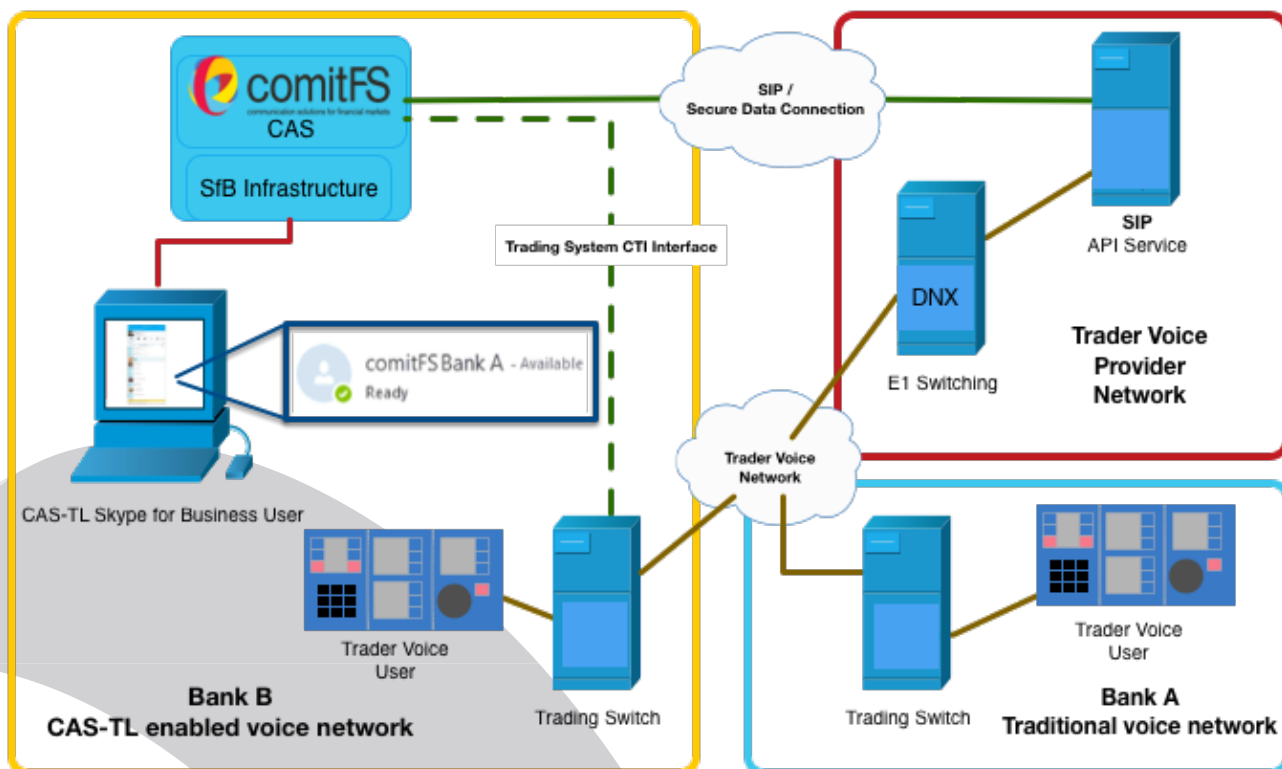
The new solutions lacked the flexibility for integration into **collaborative desktop applications**, like Microsoft's SfB. Also missing was the ability to seamlessly connect counterparties on traditional TDM equipment.

comitFS has built the CAS-TL solution which delivers the **flexibility** financial organisations require. This includes the ability to maintain core TDM infrastructure, within current trading platforms, whilst delivering access to the same lines through VoIP PBXs such as SfB. The CAS-TL solution works with any line type: **MRD, ARD and Hoots**.

This product is ideal for business continuity and hot desking scenarios as well as desk administrators. Users are able to see their accessible Private Wires and status within the standard SfB client.

Additionally the CTI capabilities of CAS enable **common lamping** options, which other solutions cannot deliver.

comitFS is able to deliver the solution leveraging the existing network provider's core infrastructure. Only a virtual machine is required onsite to interface to the client SfB infrastructure.



For more information please contact: info@comitfs.com
Capital House, Weston Street, London SE1 3QD
+44 (0)207 100 1498
www.comitfs.com