Six Key Benefits of Vyopta For Microsoft Teams



- Single-pane-of-glass for Microsoft and multi-vendor UC. See Microsoft Teams Meetings, Microsoft Team Rooms, SIP endpoints, interops, Skype for Business, Session Border Controllers, and more.
- Visibility to spot systemic issues and gain insight on performance for all users including views across hybrid work modes, client and peripheral settings, and more.
- **Proactive issue detection** across quality, availability, and user experience via industry-leading alert engine that provides actionable alerts on meaningful issues, while reducing alert noise and integrating with ServiceNow.
- Faster troubleshooting & reduced resolution times with datasets and search functionality designed to quickly isolate problematic calls/meetings and proprietary diagnostics that automatically highlight why issues occurred.
- Comprehensive quality scoring from Vyopta's industry-leading quality scoring algorithms that provide full visibility into audio, video and presentation quality of experience that can also be customized for client-specific use cases.
- Purpose-built for collaboration & usable by anyone with an intuitive interface, workflows, and out of-the-box insights. IT and UC staff to use and customize their Vyopta experience with minimal training and no BI skills or additional licenses.
 - Our front-line team used the Microsoft Teams quality data in Vyopta to troubleshoot our first CEO Teams call quality investigation! I hadn't shown them a thing, and they were able to hone in and find the meeting, and see why multiple participants had bad quality!



Microsoft Teams Native Tools Detailed Comparison



Value	Monitoring & Troubleshooting Use Cases	Vyopta	Admin Center	CQD	Power Bi
Proactively Manage & Improve Performance, Reliabilty, Quality	Generate alert tickets for unreported call issues	⊘	Octitoi	OGD	1 OWEI BI
	Gauge overall health and status of call and meeting experience	<u> </u>			Ø
	Easily identify whether an issue is isolated or systemic	⊘			
Quickly Locate Call/Meeting Issues for Troubleshooting	Investigate a reported call issue/ticket with known host name, conference ID	⊘	⊘	⊘	
	Investigate quality for participants joining from premises-registered and cloud-registered SIP endpoints	⊘	⊘		
	Locate a reported bad call without full call information details	⊘			
	Get a quick view of quality and participants on all calls	⊘			
Accurately Diagnose Issues	Get participant join information details and client CPU usage	⊘	⊘	⊘	
	Identify and accurately diagnose issues in calls within mixed UC env'n	⊘			
	See status of Microsoft Teams Room and Surface Hub endpoints and peripherals	⊘	⊘		
	See status of SIP/H323 endpoints and peripherals	⊘			
Value	Analytics & Reporting Use Cases	Vyopta	Admin Center	CQD	Power Bi
Value	Analytics & Reporting Use Cases Track Meeting and participant usage	Vyopta		CQD	Power Bi
Adoption			Center	CQD	
	Track Meeting and participant usage	⊘	Center	CQD	⊘
Adoption	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc	∅∅	Center	CQD	∅∅
Adoption & Usage	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories	ØØØ	Center	CQD	∅∅
Adoption & Usage Systemic Performance	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories Technology transition planning and usage	ØØØØ	Center	CQD	ØØØ
Adoption & Usage	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories Technology transition planning and usage Track Microsoft Teams Meetings and participants usage		Center	CQD	ØØØ
Adoption & Usage Systemic Performance	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories Technology transition planning and usage Track Microsoft Teams Meetings and participants usage Trending and analytics on quality across Microsoft Teams Meetings and participants		Center	CQD	ØØØ
Adoption & Usage Systemic Performance	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories Technology transition planning and usage Track Microsoft Teams Meetings and participants usage Trending and analytics on quality across Microsoft Teams Meetings and participants Performance management for SIP/H323 endpoints		Center	CQD	ØØØ
Adoption & Usage Systemic Performance Issues Business	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories Technology transition planning and usage Track Microsoft Teams Meetings and participants usage Trending and analytics on quality across Microsoft Teams Meetings and participants Performance management for SIP/H323 endpoints Performance management for Microsoft Teams Rooms and Surface Hubs		Center O	CQD	ØØØ
Adoption & Usage Systemic Performance Issues	Track Meeting and participant usage Detailed endpoint usage, top/bottom used, etc Flexible filtering to slice usage by different categories Technology transition planning and usage Track Microsoft Teams Meetings and participants usage Trending and analytics on quality across Microsoft Teams Meetings and participants Performance management for SIP/H323 endpoints Performance management for Microsoft Teams Rooms and Surface Hubs Basic Reporting		Center O O O O O O O O O O O O O	CQD	ØØØØ