

# UC as a Service (UCaaS)

Service Provider Scorecard: North America  
Excerpts

## Table of Contents

Top takeaways .....	3
Background .....	4
UCaaS leadership scorecard.....	5
UCaaS provider analysis.....	8
Comcast Business.....	8
Methodology.....	10
Service definition .....	10
Appendix .....	11
Further reading.....	11
Author .....	11
Citation Policy.....	11
Omdia Consulting.....	11
Copyright notice and disclaimer .....	11

## List of Tables

Table 1: 2019 North American UCaaS leadership scorecard .....	7
---	---

## List of Figures

Figure 1: 2019 North American UCaaS leaders.....	7
Figure 2: Comcast Business's scores versus average scores of top 10 UCaaS providers.....	9

## Top takeaways

In this *Scorecard* we look at the top 10 UC as a service (UCaaS) providers in North America. Over the past 10 years, there has been slow and steady consolidation of business VoIP providers in North America. However, despite the mergers and acquisitions, there are still many UCaaS providers in the region, including traditional premises-based PBX and UC vendors, pure-plays, incumbent operators, cable MSOs, CLECs, ISPs, and system integrators. At the end of 2019, the providers that made the cut had over 600,000 UCaaS seats each, with over 2 million seats at the high end. A number of providers that did not make the cut have an installed base of 200,000–600,000 seats. Consolidation continues with each passing year, but the market still cannot sustain the large number of providers long term, so we will see further consolidation or providers closing down.

Among the leading UCaaS providers, a few stand out:

- As the market share leader and with above-average market growth, installed base, and financial score, **RingCentral** came out on top in this year's *Scorecard* by a large margin. Over the past two years, RingCentral has separated itself from the rest of the pack through continued focus on expanding its customer base, developing key strategic channel partnerships, filling the gaps in product development, international expansion, and continued focus addressing large enterprise requirements.
- **8x8** had a strong year in 2019, with above-average market growth that propelled it into a tie for second-largest provider based on installed base; 8x8 also had above-average service development, which helped move it into the number-two position in this report. The company has its own stack of service capabilities from UC, meetings including video, and contact center which provide 8x8 with a solid foundation.
- **Verizon** jumped to number three this year through strong growth, the fourth-largest installed base, and an above-average financial score. The company relies heavily on Cisco for its UCaaS portfolio, with a full suite of offerings geared toward multinationals, the mid-market, small businesses, and mobile-only companies. Verizon's UCaaS portfolio combined with its international network, mobile assets, and data, security, and professional services make it hard for pure-plays to match.
- **Mitel** rounded out the top four UCaaS providers, moving from second position in last year's report. Momentum slowed for the company as it underwent a lot of changes, including moving to private equity ownership and an executive leadership overhaul. Mitel moved its cloud business to its own division in 2019 to allow the business to run more like a UCaaS pure-play, but we have not yet seen the full impact of this change.
- This year's *Scorecard* shows that although the leading pure-play providers are a force, they have serious competition, particularly among older, more established companies including incumbent operators, traditional UC vendors, cable operators, and conferencing providers. The ongoing demand for UCaaS is vast with a broad set of customers and requirements.

- There is a broad mix of providers outside the top 10 that are growing and doing interesting things in regard to product innovation, channel strategy, and customer service. These include Intrado (formerly West), Windstream, NetFortris, Cox, CoreDial, CenturyLink, Dialpad, Fusion, Masergy, Intermedia, CallTower, Digium, and Evolve IP.
- Three companies worth highlighting that aren't on the list are Microsoft, Cisco, and Zoom. Microsoft Teams is a UC and meetings platform that has had tremendous adoption and is widely used globally. Businesses are just starting to widely transfer PBX and calling functionality to Teams in 2020, and we expect Microsoft will be (or will almost be) a top 10 company in next year's report. Cisco has presence in this report through key partners of its UC and voice platform business with Verizon, Comcast Business, Nextiva, and with some installed base at Vonage. Cisco's own service, Webex Calling, would fall under the *Scorecard* but does not yet make the cut, while success through partners on BroadWorks and HCS has been strong for years. Zoom launched Zoom Phone in 2019 and had tremendous adoption with the service in less than a year but falls right outside the top 20 with its installed base. We expect Zoom to continue its above-average growth, and with the popularity of its core videoconferencing service, Zoom is one to watch in 2020 as we expect it to move up the ranks.

*This document is an excerpt; please contact Omdia for the full report including all provider profiles.*

## Background

This 12th annual *UC as a Service (UCaaS) Leadership Scorecard - North America* complements our UCaaS market report.

The purpose of this *Scorecard* is to determine which service providers currently lead the market for UCaaS and are best positioned to succeed in the long term based on a set of criteria.

First, we identified the top service providers in terms of the number of seats for UCaaS in North America. We then evaluated them based on the following four criteria:

- Financial stability
- Market share momentum
- Service development
- Support options

*Please see "Methodology" (excerpted methodology is at the end of this document; the full version, with a more detailed description of the scoring process, is available from Omdia).*

## UCaaS leadership scorecard

The UCaaS market in North America is marked by a large and dynamic provider landscape. Mergers and acquisitions continue as providers look to gain scale, new capabilities, and long-term survivability. Additionally, traditional PBX and UC vendors such as Cisco, Mitel, Unify, Microsoft, Alcatel-Lucent Enterprise, and Avaya continue their push into the cloud either directly, with platform sales, or through partnerships with pure-play providers.

The top 10 providers have been fairly consistent over the past few years. Compared with our 2019 report, LogMeIn and Fuze made it into the top 10 while Windstream and Intrado (formerly West) just dropped off. RingCentral continued to strengthen its position in 2019 through sales momentum, partnerships, and product development. The consistency of the top providers indicates that many continue to do the right things, in some cases expanding through acquisitions and growing organically.

In this year's *Scorecard*, **RingCentral** led by a large margin because of its market share position as the largest provider in North America with its Office offering, its strong market momentum, and a high financial score. RingCentral continues to outpace the market in growth and along the way has built strong channel partnerships and overall brand awareness. RingCentral operates its own platform and has focused on expanding its own meeting capabilities while making sure its platform offers a seamless transition for Avaya customers, a new and important channel for the company.

**8x8** has consistently been near the top of our *Scorecard* and is a longstanding stalwart of the UCaaS market. The provider has a strong position with small and mid-market businesses and continues to expand upmarket to large enterprises directly and through channel partners. 2019 was about realizing potential with the X Series of packages that it put in place in 2018 to simplify service consumption, and this strategy bore fruit with above-average market growth that put the company back in a strong market share position after it slipped in 2018.

**Verizon** is the one traditional telco that has successfully made the transition to advanced business voice services, including UCaaS. It is the fourth-largest UCaaS provider in North America and serves small, mid-market, and large enterprises through a set of services based on Cisco platforms. Verizon is in a unique position as it can sell UCaaS services integrated across its fixed and mobile networks across all major geographies and provide advanced professional services for businesses with unique requirements. In this year's *Scorecard*, Verizon's strengths were in its installed base and financial strength.

**Mitel** and **Comcast Business** rounded out the top five UCaaS providers and are separated by only 0.2 points. Mitel is the second-largest provider in North America but was below average in market momentum and financial strength, which pulled its position down this year. Mitel is the only traditional PBX and UC vendor in the *Scorecard* and has operated more like a traditional equipment vendor than a nimble, pure-play UCaaS provider. Having sold the company to private-equity firm Searchlight Capital in 2018, the UCaaS business was split into its own unit in part to get the company moving in that direction. Mitel has two UCaaS offerings: MiCloud Connect, its multi-tenant-based service for the SMB market, and MiCloud Flex for larger enterprise requirements.

**Comcast Business** jumped in this year's report because of its strong market momentum and financial strength, which gave the provider an edge over others and boosted its installed base. The company utilizes Cisco BroadWorks for call control and features but in 2020 acquired Blueface, a UCaaS provider based in Ireland. Blueface has its own UCaaS platform for call control and enhanced features, which we anticipate Comcast Business to work into its platform over the course of the next year. We have not taken Blueface into account for Comcast Business's current scoring, but we do view it as a positive sign for 2020.

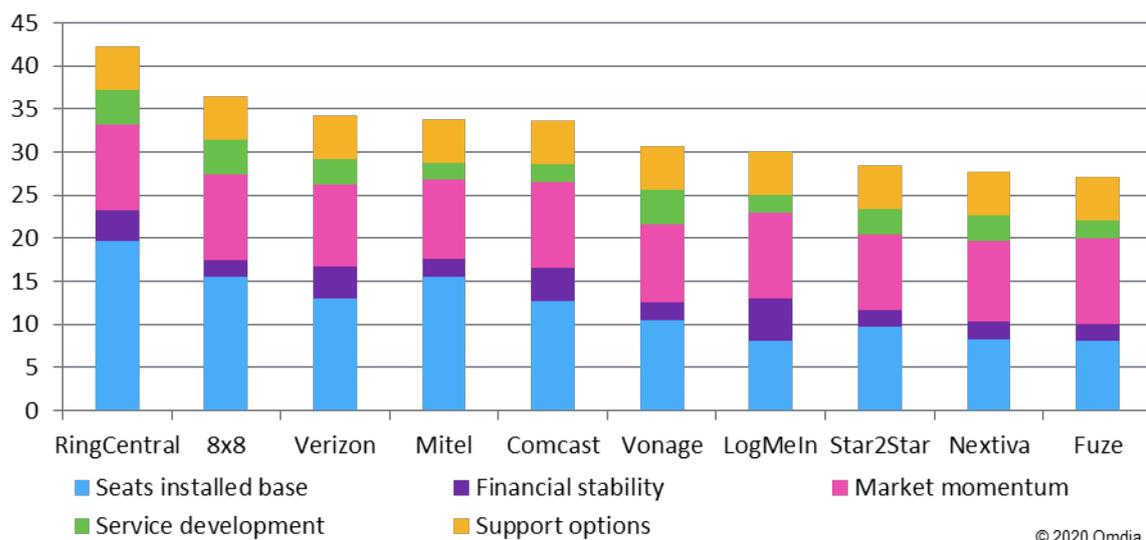
In our February 2020 *Unified Communication (UC) Strategies and Leadership North American Enterprise Survey*, we asked the respondents who are implementing at least part of their UC solution through UCaaS to rate various criteria for selecting providers. The top four criteria, rated *very important* by the most respondents, are security, financial stability, quality of service, and the underlying infrastructure and software. This corresponds with informal discussions with enterprises that express their desire to go with a provider that is stable, offers a high-quality service, and can support their needs to grow.

There are a handful of UCaaS providers that just miss the top 10 cutoff for this report but are worth highlighting. These providers include Windstream, Intrado (formerly West), NetFortris, CoreDial, Cox, Masergy, CenturyLink, Dialpad, Fusion, Zoom, Microsoft, Intermedia, Digium, CallTower, and TPx. These are all important providers to watch, and many are doing interesting things with applications and go-to-market strategies focused on specific verticals, market segments, and next-generation services.

One important trend in the UCaaS market is the growth of larger enterprise deals in the past six years. As adoption has risen, we see changing requirements around quality, support for hybrid environments, security, APIs for third-party application integration, and a real need for enhanced collaboration tools. The companies adopting UCaaS are public and private sector firms ranging all the way up to tens of thousands of endpoints. Many of these larger deals are with organizations that are highly distributed, where the benefits of cloud across many locations are readily apparent. With the rise of these opportunities, many providers are evolving their businesses to chase down these deals. However, not all cloud providers are suited for the rigors of large enterprise deals, and there are risks to chasing and winning them, with high requirements for features and ongoing support.

In 2020, we know the UCaaS market is hitting a pivot point with the onset of the COVID-19 pandemic and businesses moving to the cloud for their collaboration and communication needs to better support remote workforces. We believe how providers are able to deal with the near-term demand operationally and with customer service will have a sorting effect on the market and will lead to shifts in the landscape. The chart below shows each provider's total score, calculated as noted in the previous section.

**Figure 1: 2019 North American UCaaS leaders**



Source: Omdia

**Table 1: 2019 North American UCaaS leadership scorecard**

Service Provider	Installed Base	Financials	Market Momentum	Service Development	Support Options	Total
RingCentral	19.6	3.6	10.0	4.0	5.0	42.2
8x8	15.5	2.0	10.0	4.0	5.0	36.5
Verizon	13.0	3.6	9.6	3.0	5.0	34.2
Mitel	15.5	2.0	9.2	2.0	5.0	33.8
Comcast Business	12.7	3.9	10.0	2.0	5.0	33.6
Vonage	10.5	2.0	9.2	4.0	5.0	30.7
LogMeIn	8.1	5.0	10.0	2.0	5.0	30.0
Star2Star	9.7	2.0	8.8	3.0	5.0	28.4
Nextiva	8.3	2.0	9.3	3.0	5.0	27.6
Fuze	8.0	2.0	10.0	2.0	5.0	27.0

Source: Omdia

## UCaaS provider analysis

### Comcast Business

Comcast Business is the fifth largest UCaaS provider in North America and posted above-average growth in 2019. The sheer breadth of Comcast Business's nationwide sales team and installed base of business customers gives it an advantage in converting companies to unified communications. Additionally, Comcast has the second-strongest financial profile among the top 10 providers, which puts it on solid ground. Comcast Business's focused market strategy makes the provider a strong contender even if it is often in the shadow of the high-profile pure plays in the UCaaS market.

Comcast Business's UCaaS services now extend to two offerings, which are available across the Comcast territory and are based on Cisco BroadWorks. Comcast has worked diligently on developing and owning the customer-facing user interface and enhanced features, which can be self-configured through its portal, making it easier for customers to manage complex requests like hunt groups.

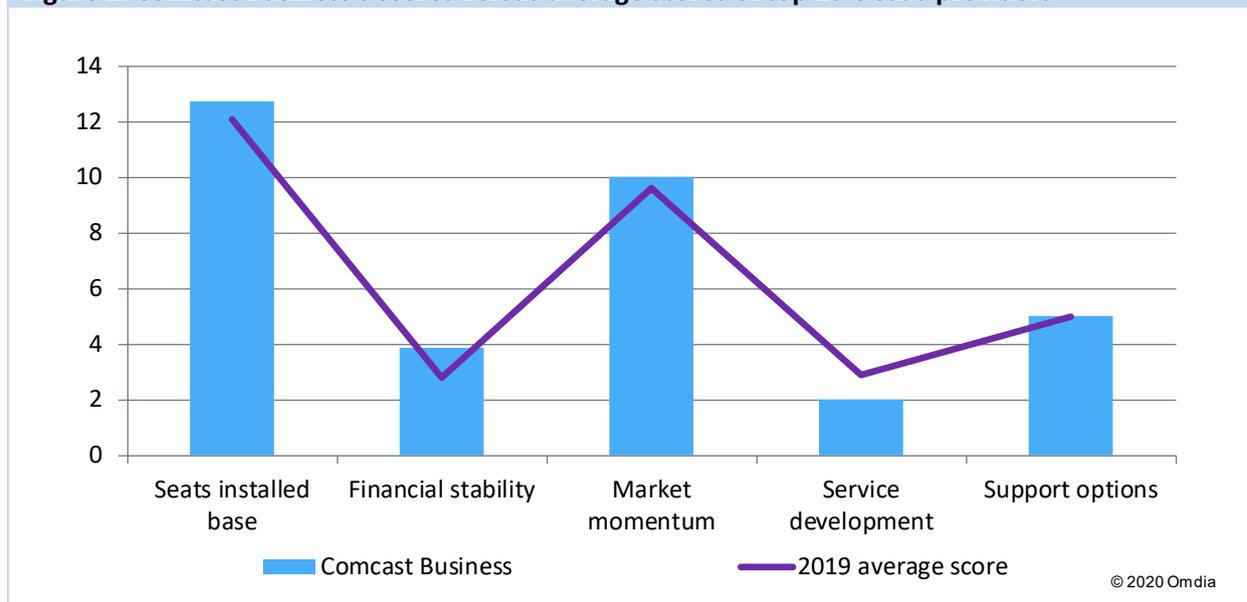
Comcast Business VoiceEdge Select provides small businesses with hosted PBX functionality, unlimited local and long-distance calling, DECT phones, a mobile application, and enhanced features such as auto attendant and hunt groups. The service is installed by Comcast technicians to ensure a seamless onboarding experience and is targeted at single site businesses with up to eight employees.

Comcast Business's flagship service, Business VoiceEdge, includes more enhanced features and is targeted upmarket. Service packages include a SIP phone, collaboration features, remote worker capabilities, mobile application, softphone, voicemail to email, and full PBX functionality. Higher end phones can be purchased for an added cost and are targeted for power users, reception desks, and conference rooms. The service also includes companion applications, an integration with Skype for Business, Google Chrome, Salesforce.com, and Office365 delivered over Comcast Business's desktop application, giving users the ability to answer, transfer, and make calls from their desktop or a third-party application. Business VoiceEdge focuses on the SMB market but is available for larger businesses and is suited for nationwide, multi-location businesses. In 2019, the company developed and launched additional UC capabilities into the suite, including integrated voice with smart speakers such as Amazon Alexa. Along with voice commands, Comcast Business has integrated its help and support videos with Amazon Alexa Show, providing customers with visual guidance on how to deploy their unified communication features. Comcast bundles data and video streaming services as part of larger packages. We expect more significant UC enhancements in 2020 as Comcast Business works to integrate the platform and features from its acquisition of Blueface, which provides Comcast Business its own platform and flexibility to develop UC applications.

The VoiceEdge portfolio is sold directly through the Comcast Business sales team throughout its operating regions in North America. Additionally, services are available through agent channels to complement its direct sales efforts.

Although the majority of Comcast Business’s deployments are within its own network footprint, leveraging its end-to-end QoS capabilities, Comcast Business recently launched its Managed Voice solution, which provides enterprise customers with sites outside the Comcast footprint, providing the ability to extend a hosted PBX solution capable of working on top of other networks.

**Figure 2: Comcast Business’s scores versus average scores of top 10 UCaaS providers**



Source: Omdia

## Methodology

The UCaaS market leadership was based on the following steps:

1. Identified the top service providers by the installed base of North American UCaaS seats, based on actuals provided by providers
2. Calculated each of the service providers' share based on total seats, which was then converted to points
3. Calculated financial score based on Altman Z-score non-manufacturing model
4. Calculated market share momentum
5. Determined two additional metrics important to leadership and long-term success: service development and support options
6. Rated each provider on a 1–5 scale for the categories. See the next section for the specific rating definitions for each metric; the following are general definitions:
  - 5 = leading the market
  - 4 = advancing
  - 3 = moderately positioned
  - 2 = limited position
  - 1 = market laggard
7. Weighted each metric (based on relative importance in determining market leadership): installed base of lines/trunks or seats (4), financials (2), market momentum (2), service development (1), and support options (1)
8. Calculated results

## Service definition

**UC as a service (UCaaS):** Hosted, multi-tenant solutions that replace a premises-based PBX or key system, including value-added applications and unified communications (UC); UCaaS aggregates telephony, presence/IM, messaging, collaboration, and conferencing into a unified service delivered to multiple devices that is managed and sold as a subscription-based model

## Appendix

### Further reading

[\*VoIP & Unified Comm. \(UC\) Services Market Report – 2020\*](#) (April 2020)

[\*Unified Comm. \(UC\) Strategies & Vendor Leadership N.A. Enterprise Survey – 2020\*](#) (April 2020)

### Author

Diane Myers, Chief Analyst

[askananalyst@omdia.com](mailto:askananalyst@omdia.com)

### Citation Policy

Request external citation and usage of Omdia research and data via [citations@omdia.com](mailto:citations@omdia.com).

### Omdia Consulting

We hope that this analysis will help you make informed and imaginative business decisions. If you have further requirements, Omdia's consulting team may be able to help you. For more information about Omdia's consulting capabilities, please contact us directly at [consulting@omdia.com](mailto:consulting@omdia.com).

### Copyright notice and disclaimer

Copyright © 2020 Omdia. All rights reserved. Reprinted with permission from Omdia. Content reproduced or redistributed with Omdia permission must display Omdia legal notices and attributions of authorship. The Omdia reports, data and information referenced herein (the "Omdia Materials") are the copyrighted property of Informa Tech and its subsidiaries or affiliates (together "Informa Tech") and represent data, research, opinions or viewpoints published by Informa Tech, and are not representations of fact. The Omdia Materials reflect information and opinions from the original publication date and not from the date of this document. The information and opinions expressed in the Omdia Materials are subject to change without notice and Informa Tech does not have any duty or responsibility to update the Omdia Materials or this publication as a result. Omdia Materials are delivered on an "as-is" and "as-available" basis. No representation or warranty, express or implied, is made as to the fairness, accuracy, completeness or correctness of the information, opinions and conclusions contained in Omdia Materials. To the maximum extent permitted by law, Informa Tech and its affiliates, officers, directors, employees and agents, disclaim any liability (including, without limitation, any liability arising from fault or negligence) as to the accuracy or completeness or use of the Omdia Materials. Informa Tech will not, under any circumstance whatsoever, be liable for any trading, investment, commercial or other decisions based on or made in reliance of the Omdia Materials.

## CONTACT US

[omnia.com](https://www.omnia.com)

[askananalyst@omnia.com](mailto:askananalyst@omnia.com)