CHARTER COMMUNICATIONS AND CABLELABS
LAUNCH 'BRYTE IQ' NaaS PLATFORM

Standardized API Platform Set to Transform Service Delivery and Innovation for Developers

Stamford, CT – September 24, 2024 – Charter Communications Inc., in collaboration with CableLabs, today announced the launch of Bryte IQ, a Network-as-a-Service (NaaS) platform for Charter's wired and wireless networks. Bryte IQ is an application programming interface (API) framework that provides secure, privacy-friendly and seamless access for developers that is based on the Linux Foundation's CAMARA project, a global open-source community built to address communications industry API interoperability.

Leveraging the power of Charter's network and CableLabs' federated approach to developer services across operators, Bryte IQ is a Business to Business (B2B) platform that benefits developers by enabling the seamless, consistent deployment of services across communications networks, which empowers fast, versatile application advancement and adoption. The platform includes support for developer registration, joint secure authentication of end consumers, and scalable CAMARA-based APIs.

"Bryte IQ represents a significant leap forward in how we collaborate with other companies on behalf of the customer," said Danny Bowman, Executive Vice President of Product, Charter Communications. "The standardized approach ensures interoperability and simplifies the process for developers, fostering a vibrant ecosystem of innovative services and applications to run on our network."

Bowman today introduced Bryte IQ on stage at SCTE TechExpo 24 in Atlanta, Georgia, joined by representatives from across the industry, where they discussed the platform's innovative capabilities and the enhanced customer experience it will foster.

"As one of the first partners to leverage Bryte IQ, we will use Charter's NaaS platform to enhance and streamline our operations," said Justin Donohoo, Chief Technology Officer, Onboard. "This technology will enable us to provide a better tech amenity support experience to residents across the multi-family properties we serve, while accelerating value delivery to property owners and driving operational efficiencies for the service provider."

With Bryte IQ, developers from across industries will have access to:
- APIs that unlock access to capabilities on Charter's networks, enable visibility into connected devices and enhance CPE management and support of home networks.
- Tools to develop, test and deploy services across millions of customers and homes.
- Collaboration with Charter experts to learn about the platform, its capabilities and how it can help businesses solve problems and enable innovation.

More information about Bryte IQ is available at BryteIQ.com.

About Charter
Charter Communications, Inc. (NASDAQ:CHTR) is a leading broadband connectivity company and cable operator with services available to more than 57 million homes and businesses in 41 states through its Spectrum brand. Over an advanced communications network, the Company offers a full range of state-of-the-art residential and business services including Spectrum Internet®, TV, Mobile and Voice.

For small and medium-sized companies, Spectrum Business® delivers the same suite of broadband products and services coupled with special features and applications to enhance productivity, while for larger businesses and government entities, Spectrum Enterprise® provides highly customized, fiber-based solutions. Spectrum Reach® delivers tailored advertising and production for the modern media landscape. The Company also distributes award-winning news coverage and sports programming to its customers through Spectrum Networks. More information about Charter can be found at corporate.charter.com.

About CableLabs
As the leading innovation and R&D lab for the cable industry, CableLabs creates global impact through its member companies around the world and its subsidiaries, Kyrio and SCTE. With a state-of-the-art research and innovation facility and collaborative ecosystem with thousands of vendors, CableLabs delivers impactful network technologies for the entire industry. To learn more about CableLabs, please visit cablelabs.com.

Media Contacts:
Charter Communications
Bret Picciolo
Bret.Picciolo@charter.com

CableLabs
Ann Finnie
A.Finnie@cablelabs.com