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# Public Web Dialogue: Cloud for COVID-19 Response

## MODERATOR BIO

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**Moderator:** Mr Nasser Kettani, Rapporteur for Q3/1, Microsoft Corporation (United States of America)



**Nasser Kettani**, a graduate of Orsay University, in Computer Engineering and Cognitive Sciences, is an international expert, consultant, lecturer, teacher and author in information technology with over 33 years of experience in computer science and the software industry in particular. He has worked for leading IT companies in several countries in Europe, Middle East and Africa. He is the CEO and founder of KDC (Kettani Digital Consulting). Before starting his own consulting business in Digital Transformation and co-founding Hidden Clouders, Nasser Kettani spent 13 years with Microsoft Corporation in various roles, including Director General for North Africa and Director General and Chief Technology Officer for the Middle East and Africa (MEA) in charge of digital transformation, modern technologies such as the Cloud, and industrial and governmental relations for the development and promotion of policies, regulations, and standards in ICT.

Nasser Kettani advises private and public sector institutions in their quest for digital transformation by evaluating the impact of major technological changes on their business and by helping them build strategies and roadmaps that enable them to make the most of these major innovations. Nasser also advises governments on technology policy and regulations.

Nasser's areas of expertise cover, among other things, Cloud Computing, Artificial Intelligence, Big Data, CyberSecurity, Data Privacy, Accessibility, Innovation, e-government, Smart-Cities, E-Education, Internet Governance.

Nasser Kettani is the Rapporteur of the ITU-D Study Group on "access to emerging technologies such as Cloud Computing, OTT and M-Services for developing countries ». Nasser has extensive experience in the development of international standards. He has written many articles and a book on software design and modeling "from Merise to UML". He has been a lecturer on best software development practices at Dauphine University, Paris France, EM Lyon Casablanca, and has delivered hundreds of lectures to ICT conferences around the world.