

## Silicon Valley Company announces IBM General Manager as its CEO

CUPERTINO, CA, UNITED STATES, April 13, 2018 /EINPresswire.com/ -- C3DNA Inc., a cognitive computing and communications company appointed Max Michaels as its President and Chief Executive Officer; also elected him to its Board.

Max brings over 20 years of senior leadership experience in information and communication technologies to the Company. He joined C3DNA from IBM Network Services where as the global General Manager he spearheaded offerings based on software-defined infrastructure and services platform with Watson. Previously he held executive roles at AT&T and Cisco spanning corporate strategy, business development and sales operations.

"Max understands the disruptive technologies reshaping the markets and the evolving needs of telecoms and enterprise customers, and he will ensure that C3DNA is well positioned for the cognitive era," said Kumar Malavalli, Chairman of the company and the Co-founder of Brocade. "Max's business acumen and impactful leadership experiences make him perfectly suited to lead C3DNA."

"The technologies developed by the talented team at C3DNA are truly transformational. My priorities are to perfect the use cases for cognitive cloud migration, deliver focused offerings in application networking, and develop a robust roadmap for the next wave of innovations," said Max Michaels.

About C3DNA Inc.

C3DNA seeks to mobilize global enterprises for a new era of cognitive computing and communications through distributed network architectures. Since 2012 the company has been pioneering breakthroughs in distributed computing, resilient networks and sentient clouds - the building blocks for autonomous application networks. The growing patent portfolio and use cases reflect its thought leadership and advanced capabilities in the rapidly converging information and communication industries.

For more information, visit <u>www.C3DNA.com</u>.

Media Contact

Giovanni Morana C3DNA Inc. 650-448-8547 email us here

This press release can be viewed online at: http://www.einpresswire.com

Disclaimer: If you have any questions regarding information in this press release please contact the company listed in the press release. Please do not contact EIN Presswire. We will be unable to assist you with your inquiry. EIN Presswire disclaims any content contained in these releases. © 1995-2018 IPD Group, Inc. All Right Reserved.