Communiqués de presse

## Le nouveau programme IBM Global Entrepreneur accélère l'innovation collaborative dans le Cloud

Le programme IBM Global Entrepeneur, à destination des start-ups nées dans le Cloud, les met en relation avec le Cloud d'IBM, ses clients et son réseau mondial d'innovation

**Paris - 10 nov. 2014:** IBM annonce aujourd'hui le lancement de l'IBM Global Entrepeneur Program dédié aux start-ups nées dans le Cloud. Ce programme permettra à ces dernières et aux entrepreneurs de maîtriser la puissance du Cloud d'IBM, ainsi que d'être connectés et intégrés au vaste réseau des clients, consultants et centres d'innovation (Innovation Centers) d'IBM, afin qu'ils puissent plus rapidement innover, évoluer et accélérer leur croissance.

A travers ce programme mondial, les start-ups qualifiées pourront recevoir jusqu'à 120 000 dollars de crédits pour utiliser le Cloud IBM et ainsi bénéficier de l'infrastructure adéquate pour lancer rapidement leur entreprise et concentrer leurs ressources sur la création et le lancement d'innovations sur le marché. Le programme leur offrira également une relation précieuse avec la base de clients d'IBM, dont la plupart suivent de près la communauté des start-ups et leurs nouvelles approches pour répondre aux défis de l'industrie.

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## New IBM Entrepreneur Program Accelerates Collaborative Innovation in the Cloud

# *IBM Global Entrepreneur Program for Cloud Startups Links Startups to IBM Cloud, Enterprise Clients and Global Innovation Network*

Nov. 10, 2014 – ARMONK, NY – IBM today announced the launch of the IBM Global Entrepreneur Program for Cloud Startups, which will help startups and entrepreneurs harness the power of IBM Cloud, as well as deeply connect and embed them into IBM's vast global network of enterprise clients, consultants, Innovation Centers and more to rapidly build innovations, scale quickly and accelerate growth.

According to more than 300 global venture capitalists, private equity and growth equity investors this year, they've largely been investing in tech companies, especially cloud and mobile (source: 2014 Global Venture Capital Confidence Survey). As these areas continue to heat up, IBM is committing to providing startups with the tools they need to build and capitalize on the next generation of apps for the cloud.

"The IBM Global Entrepreneur Program for Cloud Startups provides a comprehensive and strong network of resources to drive collaborative cloud innovation", said Promod Haque, Norwest Ventures. "By enabling access to IBM's broad and fast-growing enterprise cloud portfolio and 3rd-party cloud services built around open APIs, startups can now more easily build and monetize their solutions. More importantly, by providing a global path to the enterprise, this program can help accelerate the rate at which cloud startups can get to market and scale."

Through the global program, qualifying startups will receive up to \$120,000 worth of credits to put towards IBM Cloud usage, giving them the instant infrastructure needed to quickly launch their businesses and focus resources on coding, building, scaling and bringing innovations to market. The program will also offer startups invaluable and in-depth connections into IBM's enterprise client base, many of whom consistently look to the startup community for new approaches to industry challenges.

Entrepreneurs will be given access to the entire IBM Cloud portfolio built on cloud infrastructure from SoftLayer, an IBM company. This portfolio includes Bluemix, IBM's cloud platform for app development with more than 75 runtimes and services, all of which will help startups to capture and leverage rising volumes of Big Data from growing mobile and social networks, IoT devices and more. Bluemix includes a broad range of services to develop innovative apps for the cloud, including:

- · Integration with Twitter to capture global social data insights with analytics;
- · Aspera's high-speed data transfer tools;
- · App health and performance monitoring services; and,
- · Cloudant's flexible, high-performing Database-as-a-Service.

"As we begin our process to select our newest class of startups, which we will help to accelerate and grow, programs such as IBM's are critical in helping to create a strong and steady flow of promising innovators," said Gabriella Draney, cofounder and CEO of Tech Wildcatters, a mentor-driven, seed fund and tech accelerator for young B2B companies. "Equipped with the cloud power and business connections they need, we're thrilled to be working with IBM to help some of the best early-stage ideas transform industries and markets."

Via face-to-face events and CIO and entrepreneur meet-ups, IBM will provide young, emerging tech companies with the exposure, connections and partnerships which are critical in the early stages of growth. As they develop products and scale, entrepreneurs will also be provided with technical support and consulting through IBM's physical, global network of more than 40 Innovation Centers, new incubator space in NYC's Silicon Alley, and Bluemix Garage in San Francisco's Galvanize startup hub, all of which also host local tech community events and meet-ups.

"IBM is the only large tech firm offering face-to-face, in-person connections to enterprises and mentoring that is so critical for early stage companies," said Robin Hrassnigg, CEO of Diabetizer, a European-based startup and IBM partner recently recognized by the World Health Organization for its innovative healthcare app. "As our company continues to scale our app, which uses cognitive computing and cloud to help diabetics manage their treatment with flexibility and accuracy, we will increasingly look to these types of in-depth connections to bring our approach to Big Data to different industries."

Startups Turning to IBM for Cloud Innovation

As one of the most transformative technologies of the decade, cloud is reshaping how organizations use Big Data, mobile and more to develop everything from interactive mobile apps to biomedical devices. By 2016, over a quarter of all apps – around 48 million – will be available in the cloud, and 85 percent of new software today is built for the cloud (sources: Global Technology Outlook and IDC). "The IBM Bluemix offering is the industry's first major step toward connecting the startup community to the power of the cloud," said Brad Hunstable, CEO and founder of Ustream, a San Francisco-based startup now providing video streaming services to more than 80 million users. "Through Bluemix, Ustream aims to help developers easily incorporate powerful video streaming features into their applications. We are excited to be working with IBM, and can't wait to begin building innovations with the new tech leaders that will emerge from this IBM Cloud offering."

Grid Mobile, a NYC-based mobile software and communications venture based in the Grand Central Tech accelerator, is another startup teaming up with IBM for the technology tools and connections it needs to grow. Leveraging IBM's resources for entrepreneurs, Grid Mobile's founders plan to transform mobile service via a secure, integrated mobile-first communications platform.

"As the breadth of services, capabilities and partners using the IBM Cloud continues to grow, making our cloud more accessible to early-stage startups around the world is critical to accelerating innovation in a tremendous rage of industries – from healthcare to banking and everything in between," said Sandy Carter, General Manager of Ecosystem Development at IBM. "What the tech industry can do with Big Data, analytics and cognitive computing via the cloud is limitless, and helping push these ideas to the forefront of what larger enterprises are thinking and demanding for their customers will help solve some of the largest challenges facing businesses today."

To learn more about the IBM Global Entrepreneur Program for Cloud Startups or apply, please visit: <u>http://ibm.biz/CloudStartup</u>

## About IBM Cloud Computing

IBM is the leading enterprise platform for Cloud, with an unmatched portfolio of open cloud solutions to enable clients for the hybrid cloud era with integration, control over data and expertise. IBM Cloud has helped more than 30,000 clients around the world. Today, IBM has 100+ cloud SaaS solutions, thousands of experts with deep industry knowledge helping clients transform, and a growing global network of cloud centers. Since 2007, IBM has invested more than \$7 billion in 17 acquisitions to accelerate its cloud initiatives. IBM holds 1,560 cloud patents focused on driving innovation. For more information about cloud offerings from IBM, visit <a href="http://www.ibm.com/cloud">http://www.ibm.com/cloud</a>. Follow us on Twitter @IBMCloud and on our blog at <a href="http://www.thoughtsoncloud.com">www.thoughtsoncloud.com</a>. Join the conversation #ibmcloud.

#### More Support from the Startup Community

"Using Pick1 with IBM Watson on Bluemix's cloud platform enables a new evolution of computing, in which apps and systems interact with human users. This integration enhances the insight delivered to users, by allowing a deeper understanding of Big Data in natural language, as well as clear, actionable patterns," said Paolo Privitera, a Silicon Valley-based survey and social analytics platform. "Watson APIs on Bluemix enable our technology to use Big Data to predict a user's actions based on their personality traits and behaviors, and as a result, we are turning users' opinions into behavioral retargeting."

"We are excited about Bluemix because our platform shares the same passion for minimizing development time and making user experience as smooth as possible," said Joonas Lehtinen, CEO of Vaadin, an international startup offering a rapidly growing platform for web development. "Together with IBM, we look forward to helping developers minimize the time from an idea to the first such production version of an app optimized for user experience – both on desktop and mobile."