

IBM annonce une nouvelle appliance permettant de protéger les données critiques

Paris, France - 19 févr. 2014: IBM (NYSE: [IBM](#)) annonce une appliance puissante qui aidera les organisations à diagnostiquer et défendre leurs données critiques ainsi que leurs réseaux contre les attaques externes sophistiquées et leurs activités internes non autorisées.

Depuis 2010, le [rapport IBM X-Force sur les tendances et les risques](#) a démontré un taux alarmant et continu de cyber-attaques ainsi que la façon dont elles sont menées. Alors que les failles continuent à impacter les organisations, le besoin de les détecter le plus tôt possible et d'investiguer sur ces menaces avant même qu'elles n'impactent significativement l'organisation est critique. Les cybercriminels accèdent généralement aux réseaux de l'entreprise des semaines, voire des mois, avant que les données ne soient réellement compromises. D'après le rapport trimestriel IBM X-Force sur l'investigation des menaces qui sera publié la semaine prochaine, plus d'un demi-milliard de données personnelles ont été dérobées au cours de plusieurs attaques ciblées sur des organisations stratégiques en 2013. En détectant plus rapidement les activités malicieuses, les organisations peuvent être plus réactives et bloquer les attaques avant que les données ne soient compromises, ou au moins limiter la perte de données.

IBM Security QRadar Incident Forensics, un nouveau module de la plate-forme QRadar Security Intelligence, aidera l'équipe de sécurité à retracer étape par étape l'attaque sophistiquée des cybercriminels.

De plus, IBM's Active Threat Assessment vient compléter cette connaissance déjà acquise des attaques et renforcer leur visibilité par une modélisation de celles-ci basée sur des évaluations des capacités techniques et de nouveaux outils puissants. Cela permet d'identifier des attaques non abouties et les menaces actives et permet de découvrir des vulnérabilités jusque-là inconnues de l'entreprise.

Pour plus d'informations sur les offres de sécurité IBM, rendez-vous sur <http://www.ibm.com/security/fr>

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IBM Announces Security Forensics Capabilities to Help Protect Critical Data

New analytics and automation helps any IT security team quickly identify and defend against hidden threats

ARMONK, N.Y. - 19 Feb 2014: IBM (NYSE: [IBM](#)) today announced a powerful appliance for helping organizations diagnose and defend their critical data and enterprise networks against sophisticated external attacks and unauthorized insider activities.

Since 2010, the [IBM X-Force Trend & Risk Report](#) has been reporting on the alarming rate of how cyber attacks continue to occur. As data breaches continue to impact organizations, the need to reduce detection time and investigate these threats before they can significantly impact the business is critical. Cyber criminals often gain access to a corporate network weeks or months before actual data is compromised. According to the [IBM X-](#)

[Force Threat Intelligence Quarterly](#) to be released next week, in 2013, more than half a billion records of personally identifiable information were leaked through a number of attacks against strategic targets. By detecting malicious activity earlier, organizations can more quickly stop, or reduce the potential loss of data.

[IBM Security QRadar Incident Forensics](#), a new software product designed as a module for the QRadar Security Intelligence Platform, can help security teams retrace the step-by-step actions of sophisticated cyber criminals. By adding this forensics capture and search module to its QRadar Security Intelligence platform, IBM can further strengthen its clients' abilities to efficiently investigate security incidents and understand the impact of any suspicious activity. QRadar Incident Forensics provides a record of activity on the network, enabling organizations to retrace suspicious activity, provide alerts to growing concerns, and provide forensics search capabilities.

"Every breach is a race against time. This new forensics module further expands the breadth and depth of IBM's security intelligence capabilities," said **Brendan Hannigan, general manager of IBM Security Systems**. *"QRadar Incident Forensics further helps IT staff prevent emerging threats and better determine the impact of any intrusion."*

IBM Security QRadar Incident Forensics will help any member of an IT security team quickly and efficiently research security incidents or test for conditions associated with an observed attack pattern from an Internet threat intelligence feed such as X-Force. By using this guidance, security teams can avoid spending valuable time searching through petabytes of network traffic, and potentially discovering nothing of immediate value. With QRadar, security analysts can quickly collect security data related to an incident.

This solution is just one of IBM's new initiatives to expand its security intelligence capabilities. In the second quarter of 2014, IBM will introduce new capabilities to help organizations better understand the threat landscape. IBM Advanced Cyberthreat Intelligence Service will provide customers with insight into the threat landscape, targeted attacks and attacker tools, tactics and practices, incorporating IBM's own research with that of strategic partners specializing in threat visibility.

Additionally, [IBM's Active Threat Assessment](#) complements this ongoing threat intelligence and visibility. It leverages technical assessment capabilities and best-of-breed tools to identify previously unrealized, active threats while also modeling threats to unmitigated vulnerabilities in an enterprise environment.

IBM Security QRadar Incident Forensics, currently planned to be available in the second quarter of 2014, is an integrated module in IBM's QRadar Security Intelligence platform. Also part of this announcement, IBM is now allowing existing QRadar clients to test this solution as part of a beta program.

About IBM Security

IBM's security portfolio provides the security intelligence to help organizations holistically protect their people, data, applications and infrastructure. IBM offers solutions for identity and access management, security information and event management, database security, application development, risk management, endpoint management, next-generation intrusion protection and more. IBM operates one of the world's broadest security

research and development, and delivery organizations. IBM monitors 15 billion security events per day in more than 130 countries and holds more than 3,000 security patents. For more information on IBM security, please visit: www.ibm.com/security.
