

Consulting opportunities with VMInformer

Virtualization security and health checks

VMInformer delivers an efficient mechanism to audit virtualized infrastructure. VMInformer is easy to use on any engagement. It is built purely for virtualization, there no software probes to install on each device and critically the output is relevant to the virtualization target.

Better service for customers

VMInformer will immediately provide complete visibility of configuration settings against a variety of regulatory requirements, industry standards, or specific client performance configuration needs.

Increase your service revenue engagements

VMInformer delivers considered and accurate advice which makes it easy to engage new, and existing, customers.

For more information, visit www.vminformer.com or; to arrange web conference walk through of contact consultant@vminformer.com

Virtualization provides organizations with savings in computing processing and administration costs. Consequentially, most organizations have embraced virtualization as a technology to reduce their expenditure on IT. Typical deployment covers all development and test platforms and a significant percentage of client production systems. Virtualization presents new problems for corporate IT managers because of the lack of visibility into the controls and settings of a virtualized environment.

Further, in depth knowledge of virtualization is rare, even in the IT community. Virtualization has been rapidly adopted by corporate IT infrastructure teams. These teams have often taken delivery of systems from third parties or inherited configurations. The following issues are prominent in almost all virtualization deployments:

- No segregation of duties;
- Less control over the provisioning and management of virtual servers, machines;
- Traditional measurement methods and tools do not detect the special attributes of virtualized infrastructure;
- Most deployments are not optimally configured.

Until now, it has been prohibitively expensive to run thorough checks. VMInformer can automatically check the configuration settings of virtual infrastructure. It can audit thousands of settings accurately in a matter of minutes. Using the reports from VMInformer you can help your customer's/client's identify issues and help them remediate.

Easy to start and engage customers

VMInformer is packaged with compliance rules (policy templates) and remediation advice for the world's most common security standards. Simply arrange a VMInformer trial, the report will highlight the issues. In almost every case there will be a requirement for remediation work. Additionally, the interface to the compliance rules is open, which means that professional service firms, integrators, can interpret existing policy templates, or tailor policies for their client's.

Asia Pacific
Suite 504, 75 Miller Street, North Sydney
NSW, Australia T: +61 (0)2 8004 5422

EMEA
Milton Park Innovation Centre, Oxfordshire
OX14 4RY, United Kingdom T: +44 (0) 1235 841545