

Radia® Configuration-Management Suite

Change and configuration management is a hot topic these days. Two large software companies have also recently acquired two of our competitors in order to fill gaps in their strategies. HP wanted to fill a gap in its own adaptive management/adaptive enterprise strategy via the acquisition.

Our Radia® configuration management suite is a policy-based, desired-state, fully automated solution that secures and manages the full lifecycle of all the layers of software-operating systems, patches, applications, content and settings-on a wide range of computing devices-including servers, desktops, workstations, laptops, notebooks, ATMs, POS devices, Internet kiosks, PDAs and other handheld wireless devices-across any type of connection-including LANs, WANs, Internet, dial-up, wireless, and even disconnected devices. Our customers report significantly improved service levels, increased IT efficiency and reduced costs as a result of using our highly reliable and scalable solutions.

As Novadigm, we were consistently named by leading industry analysts the technology visionary in the configuration management arena. All Radia solutions including inventory management, application management, patch management, OS migration and ongoing management, access management, mobile management, and more-are built using a single architecture and leverage a single infrastructure. And our configuration management is consistent in the midst of all types of continuous changes-including changes to the organization, policies, user requirements, software and other types of changes.

During a breakout session, we are prepared to discuss why change and configuration management is so important in managing today's enterprise IT environment, and the results and benefits our customers have been able to achieve by doing so.

Speaker:

Cecilia Gunning

Americas Marketing Manager

HP Change and Configuration Management