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copying them out.	
My Thoughts	
The team behind the Endpoint Protector has done a stellar job in putting together a range of advanced capabilities into an easy-to-use appliance. If I must pinpoint a potential weakness of the Endpoint Protector, it would be how the multiple tiers of permission levels, plus the ability to perform group inheritance, mean that configuration mistakes could potentially be made. However, it can be rightfully argued that configuring any Windows Server comes with similar pitfalls.	
In the final analysis, the onus is on the security administrator or IT manager to properly identify and craft the appropriate policies based on organizational needs, and implement them correctly on the Endpoint Protector.	
Note that I tested the Endpoint Protector 2009, which has since been superseded by the newer Endpoint Protector 4, before the publication of this review. I was told that it comes with departmentalization and a cleaner interface, though the key capabilities outlined above remain the same. In the meantime, a virtual appliance version is available here as a trial for SMBs that want to determine its suitability.	
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