

RESORT ADDS SECURITY AND RELIABILITY TO ENHANCE GUEST EXPERIENCE

Park City Mountain Resort uses SonicWall to protect sensitive guest information

Business need

Park City Mountain Resort must adhere to PCI standards to protect sensitive customer data. In addition, there is a free public wireless internet service available for employees and guests, and the resort needs to block inappropriate activities, such as peer-to-peer video and music downloads.

Solution

The resort replaced its existing Cisco ASA firewall with two SonicWall NSA firewalls in a high-availability configuration. “The application level monitoring and blocking features in SonicWall were very attractive. We needed something with high availability,” says Craig Casey, Systems Engineer.

Results

“SonicWall protects us from cyber threats and gives us an in-depth view of our network,” says Casey. “The logging and monitoring tools in SonicWall are fantastic. We can see attempted intrusions almost immediately and confirm that they have been blocked. We’ve also deployed SonicWall Analyzer, which gives us a historical record of the malware and intrusions that the firewall detects and protects us from.”

Benefits

- Comprehensive security
- In-depth visibility
- Rich reporting and analysis

Solutions at a glance

- [SonicWall NSA Series](#)
- [SonicWall Analyzer](#)



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**CRAIG CASEY, SYSTEMS ENGINEER
PARK CITY MOUNTAIN RESORT**



CUSTOMER PROFILE

Company	Park City Mountain Resort
Industry	Hospitality
Country	United States
Employees	1,500
Website	www.parkcitymountain.com