



# HOSPITAL ENSURES NETWORK HEALTH AND IMPROVES PERFORMANCE SEVEN-FOLD

**King Fahd Armed Forces Hospital (KFAFH) secures network with SonicWall SuperMassive and enables BYOD for employees**

## Business need

The hospital needed to support and protect two data centres and five city-wide satellite clinics that form part of a national network of healthcare facilities. In addition, KFAFH required a solution that enabled employees to be productive from virtually anywhere.

## Solution

After upgrading its infrastructure to 10Gbps, KFAFH deployed the SuperMassive Series to provide multiple layers of security to protect its data centres. To support employees on the move, the hospital complemented its deployment with a SonicWall E-Class Secure Remote Access (SRA) solution.

## Benefits

- Increased overall network performance by up to seven times
- Cost-savings of up to 35 percent
- BYOD policy is implemented, enabling employees to be productive from anywhere with reliable, secure remote access to internal resources
- IT department achieves time-savings of up to 70 percent

## Solutions at a glance

- [Network Security](#)
- [Secure Remote Access](#)

## Products & Services

- [SonicWall E-Class SRA EX6000 appliances](#)
- [SonicWall SuperMassive™ E10200 Series](#)
- [SonicWall Mobile Connect™](#)

“We found ourselves vulnerable. Our network was slow and employees were unable to work outside of the hospital securely.”

**ABDULLAH Y. ALFI, DIRECTOR OF COMMUNICATION AND INFORMATION TECHNOLOGY, KING FAHD ARMED FORCES HOSPITAL**



## CUSTOMER PROFILE

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| Company  | King Fahd Armed Forces Hospital (KFAFH)                                    |
| Industry | Healthcare   |
| Country  | Saudi Arabia, Jeddah   |
| Website  | <a href="http://www.kfafh.med.sa/main.html">www.kfafh.med.sa/main.html</a> |