

WHAT COULD AN INTELLIGENT NETWORK DO FOR YOUR BUSINESS?

Find out how **three very different companies** are using their intelligent networks to digitize their business.

Evolve your digital capabilities with Cisco DNA



79%

reduction in deployment costs



98%

decrease in the time it takes to implement network changes



99.2%

of threats avoided

UBC BREAKS NEW GROUND

Is your Wi-Fi network smart enough to turn off the lights and heat in empty classrooms?

University of British Columbia

can sense which locations on its million square-meter campus are empty and automatically adjust lights and heat accordingly.

Cisco Connected Mobile Experience (CMX) pulls data from hundreds of access points, delivering the insights needed to maximize efficiency.



33%

lower gas emissions



5%

energy costs savings

VRAD CONNECTS WITH CONFIDENCE

Can you rely on your network to securely support remote real-time medical diagnostics?

vRad reduces patient anxiety with live radiology diagnostics for tele mammography.

Cisco wired and wireless networks with secure Identity Service Engine (ISE) and Stealthwatch help ensure only the right experts can access patient information. This allows secure, simultaneous face-to-face consulting between patients, technologists and remote radiologists thousands of miles apart.



Securely access the most qualified medical specialists, regardless of location



Cut the length of patient appointment time in half

WOLFE SCALES SEAMLESSLY

Will your current network scale to meet the intense bandwidth demands of the future?

Wolfe helps Hollywood's largest production companies meet bandwidth-intensive demands.

Cisco switches paired with Cisco ONE software provides a single, scalable platform that supports ongoing innovation, while keeping the network up to date. Advanced analytics give insight into changing customer needs and usage patterns.



Single platform simplifies network management and upgrades



Detailed analytics help optimize the network based on customer needs

Learn more at www.cisco.com/go/dna

