





ENDURANCE



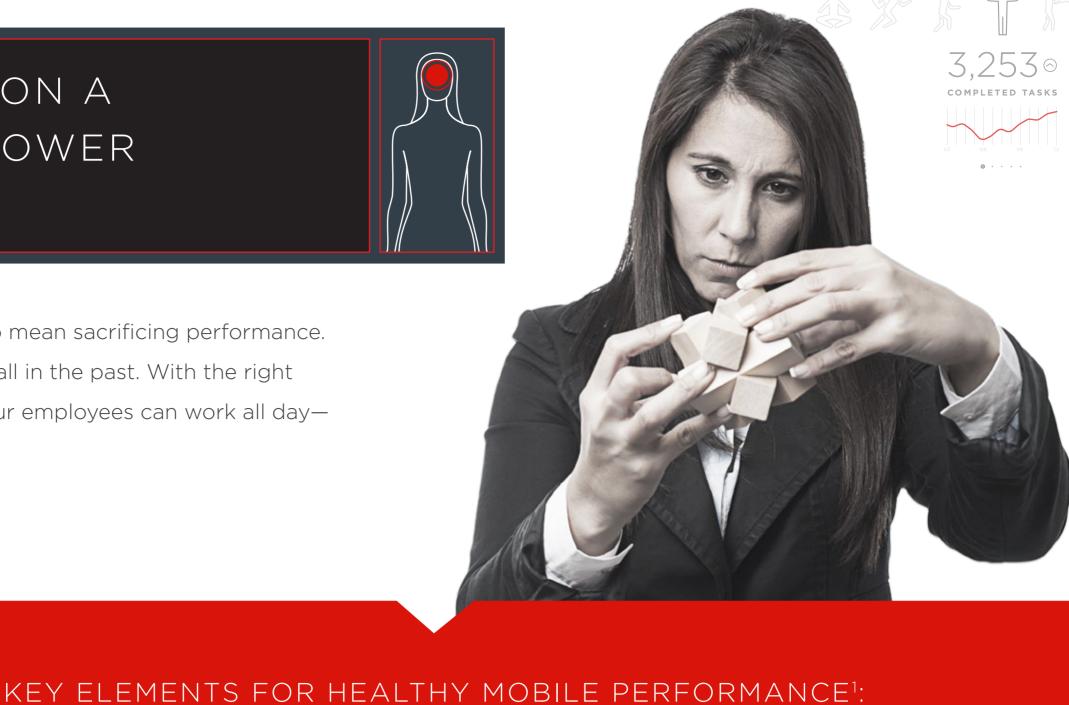
# Fitness Tips for the Mobile Organization Learn the healthy habits for keeping your

mobile workforce productive—and happy.

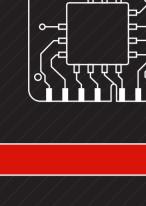
## BRAINPOWER BOOST Mobility used to mean sacrificing performance.

FOCUS ON A

But now, that's all in the past. With the right horsepower, your employees can work all day no matter what.



## Consider using multi-core processors to support



Be sure there's enough memory for graphics-intensive

users and those designing spreadsheets.

the most demanding applications.



solid-state drives. A high-speed USB port is also helpful for connecting external storage.

For maximum performance, think about using



SNIFF OUT THE

Mobile devices are the fastest-growing frontier in

hacking. The security of your mobile ecosystem

relies on keen senses that can see, hear and sniff

out any threat to your technology or data.

SECURITY THREATS



### Invest in antivirus software— Ensure all users encrypt data as a matter of habit. and keep it up-to-date.

Set passwords and

auto-lock protection,

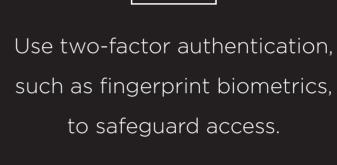
and disable auto-complete.

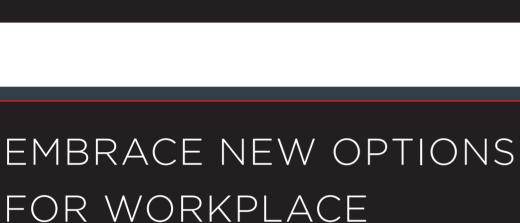


Store documents in the cloud—and off devices—

as often as possible.



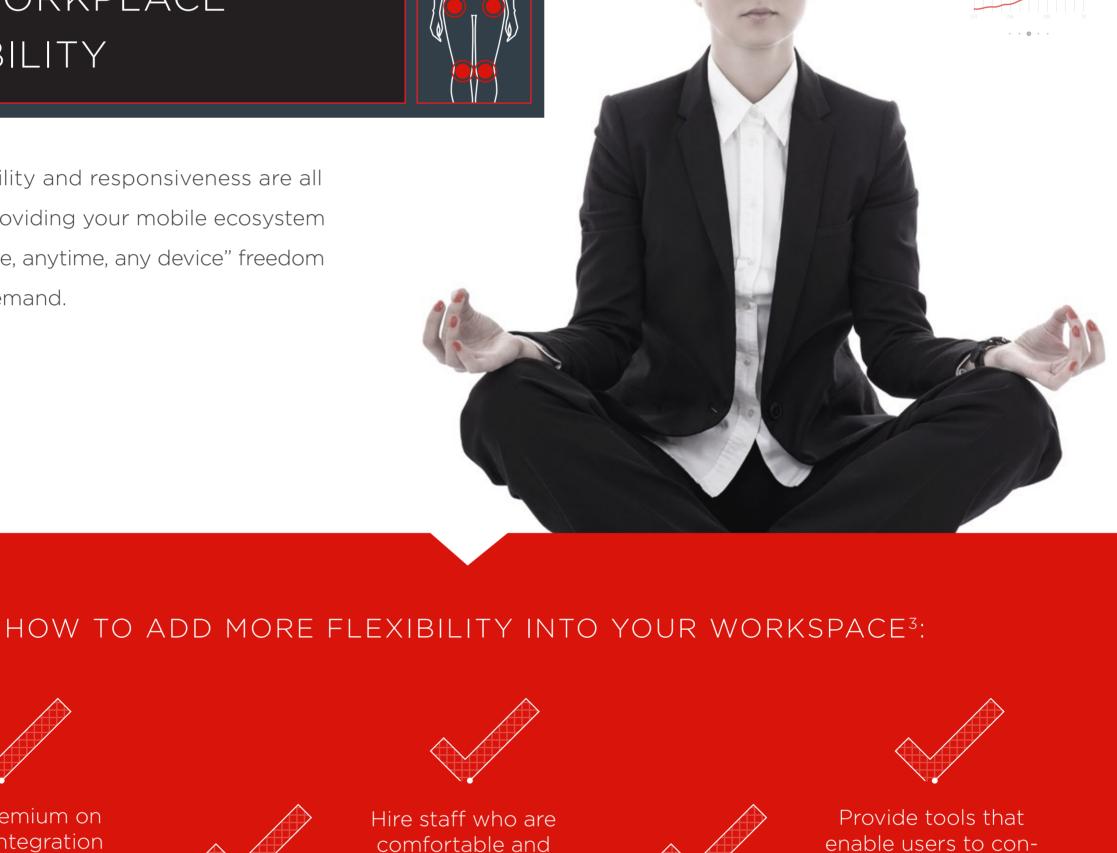




Strength, agility and responsiveness are all crucial for providing your mobile ecosystem the "anywhere, anytime, any device" freedom

FLEXIBILITY

that users demand.



productive in a

virtual workplace.

Choose technology

that allows for easy

sharing of information.



misses a beat.

Place a premium on

work-life integration

that offers flexibility

with accountability.

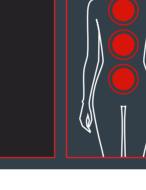
TIPS FOR ENSURING YOUR MOBILE ECOSYSTEM STAYS CONNECTED4:

Universal connectivity is more important—

and expected—than ever before. Keeping

users connected 24/7 depends on a vibrant

nervous system and a heart that never







Educate remote

employees about

security threats and how to stay safe.

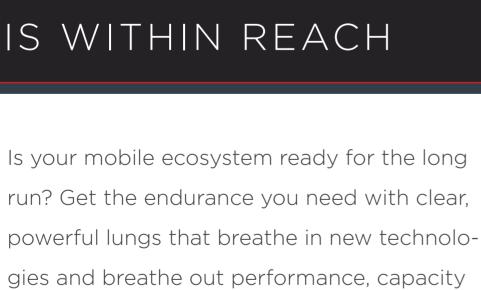


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nect visually, vocally,

and interactively.

### Upgrade your network Provide secure remote access to staff without to enhance mobility programs and increase bandwidth.



TAKE A DEEP

and resilient durability.

Robust features, including: • AMOLED displays to provide faster



refresh rate than LED displays and

consume less power

slowing down net-

works or data.



Warranties and

damage protection

and service agreements, including lead times for

Know your warranties

repairs and replace-

Quality

What are the device

specifications? Even

thin and light devices

ments on every device.



Look for end-to-end

solutions that

streamline the mobile

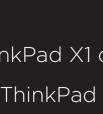
procurement process.

## CPU speed and processing power Drop specifications



Battery life

system for mobile productivity apps.



Lenovo ThinkPad X1 devices—the ThinkPad X1 Carbon, ThinkPad X1 Yoga, and ThinkPad

MEET YOUR MOBILITY GOALS WITH LENOVO

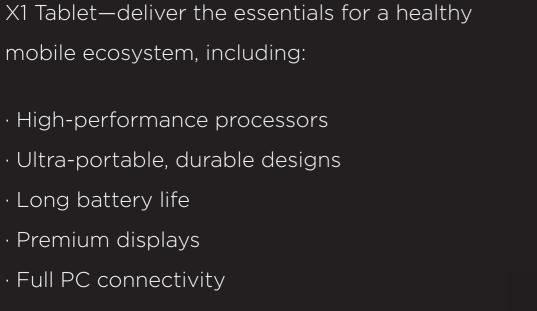
### should be rigorously tested against military specifications. Devices should be able to work all day on just one charge and have an express charge feature to get up and running quickly.

### mobile ecosystem, including: · High-performance processors

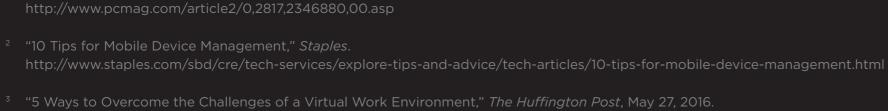
- · Full PC connectivity

· Long battery life

· Premium displays







<sup>5</sup> "Top Seven Considerations When Purchasing a Rugged Mobile Device," *Two Technologies, Inc.*, May 2015.

http://www.2t.com/articles/seven-considerations-purchasing-a-rugged-mobile-device.asp

<sup>3</sup> "5 Ways to Overcome the Challenges of a Virtual Work Environment," *The Huffington Post*, May 27, 2016. http://www.sutisoft.com/blog/enterprise-mobility-management-a-few-tips-to-maximize-mobile-efficiency-and-productivity/

