

5 ways to work smarter.

It's no surprise. Workplaces are going digital. Whether you're an accounting firm, a publisher or a consultancy, making the most of today's digital tools will make you even more productive. Employees get more done, teams work better together and businesses save money.



Virtual collaboration saved one company

30%

in management and infrastructure costs.

- "Five Essential Elements of the Digital Workplace," Strategy+Business.

1. More mobile, more agile.

Your people want their apps and services with them wherever they go. Giving them a mobile device or introducing a bring-your-own-device (BYOD) policy, keeps them connected so they can do more, where and when they need to.

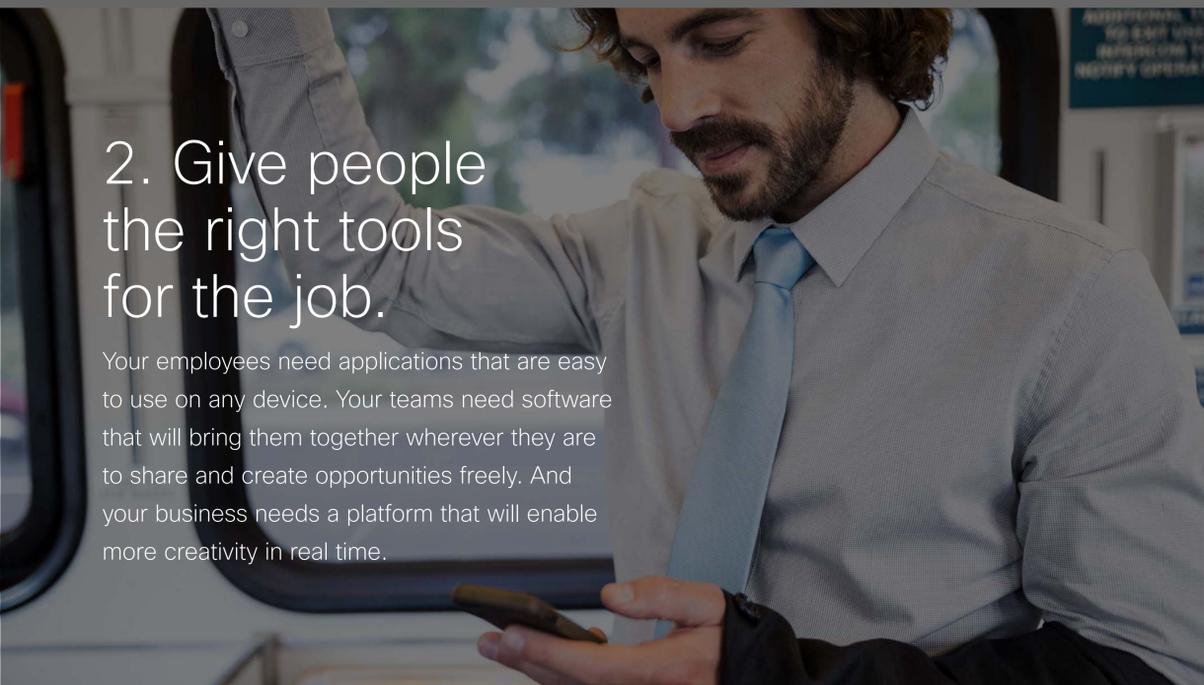


- "Five Essential Elements of the Digital Workplace," Strategy+Business.

Put collaboration tools at the heart of your business

2. Give people the right tools for the job.

Your employees need applications that are easy to use on any device. Your teams need software that will bring them together wherever they are to share and create opportunities freely. And your business needs a platform that will enable more creativity in real time.



3. Be miles apart but totally connected.

Face-to-face meetings are always productive, but they're not always possible. Combining video conferencing with voice, messaging and content sharing helps remote teams improve communications and work the way they want.



Give your people more access, more services and more opportunities.



4. Get the infrastructure that adapts to your needs.

While every business is unique, many have common needs. You want robust, secure and easy-to-manage infrastructure. The right IT helps your company adapt to customer demands, and drives business growth, improves customer experiences and delivers you quick returns.

5. Secure your digital tools.

The growing use of cloud computing, social media and mobile devices in the workplace adds complexity to IT infrastructure and increases the risk of cyber-attacks. To stay secure, your solutions must constantly prevent, contain and respond to every type of threat.



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