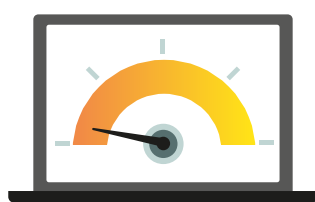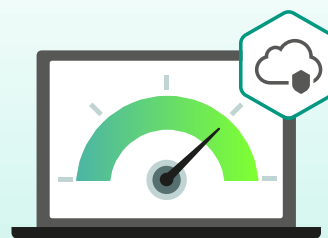# Save money and effort with Kaspersky Endpoint Security Cloud

Generic scenario
manually, long or expensive

Kaspersky Endpoint Security Cloud scenario
easy, fast, automatic no extra cost

Security application deployment

Generic scenario	Kaspersky Endpoint Security Cloud scenario
Go to every computer with a flash drive to install endpoint application	Paste a list of employees' emails to send an invitation link to everyone to install the app
Add a license	That's it! All the rest will happen automatically
Set parameters for agent to connect to the management console	

Security policy creation

Generic scenario	Kaspersky Endpoint Security Cloud scenario
Create a policy from scratch	Default policy profile will automatically apply to every device
In the best case you will be prompted by wizard asking you to select lots of parameters the definitions of some you even don't know	You can adjust it later as you want and create different profiles based on a default template

Shadow IT Discovery

Generic scenario	Kaspersky Endpoint Security Cloud scenario
Go to your router or get some traffic sniffer to manually look though	Open the widget in management console and with a few clicks:
Purchase an expensive CASB[1] – setup connectors with your IT infrastructure	1. Get a report on Shadow IT usage
	2. Block services/users and make exclusions for VIP users

Phishing and malware protection for Microsoft Office 365

Generic scenario	Kaspersky Endpoint Security Cloud scenario
Use built-in protection and hope for the best	Protection for all major apps including Exchange Online, OneDrive, SharePoint Online and Teams is already included in KES Cloud Plus at no extra cost because we want your business safe
Purchase Microsoft ATP that is expensive	
Purchase a 3rd party email/cloud security solution	

Patch management

Generic scenario	Kaspersky Endpoint Security Cloud scenario
Do it manually or purchase special software	Schedule automatic patch installation during off working hours
You are always at a choice – whether to keep vulnerabilities or annoy your colleagues with patch installation when they have no time for it	Forget about "patching Fridays" and enjoy your free time
Do it after work day when you planned to relax	

Antivirus scan

Generic scenario	Kaspersky Endpoint Security Cloud scenario
Always keep in mind or set reminders to run database update and run antivirus scan for all computers in the office	No manual antivirus scans anymore
Annoy users with lowering computers performance during scans	KES Cloud will scan all the computers in the silent mode when they are idling not affecting users performance

Full disk encryption

Generic scenario	Kaspersky Endpoint Security Cloud scenario
It's ok to use OS built-in tools when you all sit in the same office	Encrypt devices remotely straight from the KES Cloud console leveraging OS built-in tools (BitLocker for Windows and FileVault for macOS)
But It's BitLocker works best while used in tandem with a local Active Directory that not available for remote workers	

[1] Cloud Access Security Broker

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