# Belgian Local Authority Doubles Its Protection with Check Point

Commune d'Uccle protects network perimeter and remote workers with Check Point Next Generation Threat Prevention

"Not only is Check Point strong enough to detect zero-day attacks, but it sends us the attack information we need. We're confident Check Point is analyzing the data to better prevent the next attack."

— Ugo Dammans, IT manager, Commune d'Uccle

Commune d'Uccle is a local municipality in Belgium, one of 19 in the country

Industry: Government

### Challenge
- Protect employees' mobile devices from new security threats, including zero-day disruption
- Make protection available at any location
- Prevent mobile security threats and ensure business continuity
- Simplify the management of IT security

### Solution
- Check Point Next Generation Threat Prevention and SandBlastTM
- Check Point Next Generation Firewall
- Check Point Endpoint Security
- Mobile Access Software Blade

### Results
- Prevents the latest malware threats, with proactive intervention
- Ensures real-time visibility of mobile threats on any device
- Simplifies security software management

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