

# **HP Wolf Protect and Trace**

## Remotely track and secure PCs1

#### The Problem

Managing and protecting a PC fleet is difficult, creating asset management and data security challenges.



Locate a PC in real time



Lock a PC to prevent unauthorized access



Erase a PC's primary disk to keep data safe

#### **Business Outcomes**



#### Asset Management

Decrease costs by maintaining tighter control over PC fleet.



#### Data Security

Secure data from unauthorized access.



#### Financial Risk Management

Lower risk of device loss for device as a service or leasing.



Find my PC

Find lost or stolen PCs.



#### Sustainable Device Lifecycle

Manage devices from deployment to retiremement, re-issue or recycle.



#### Audit & Compliance

Efficiently satisfy data and asset management controls.

#### **Benefits**



#### Risk management

- **Protect Data**
- Reduce PC losses



### **IT Operations**

Efficiency manage PC fleet

- Reduce tickets and PC
- remediations



#### **User Experience**

- Quickly locate lost PC
- Reduce stress and anxiety

#### Solution Architecture

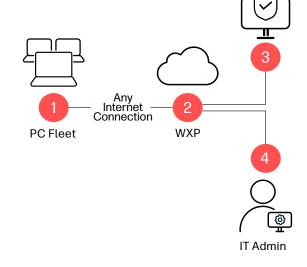
Supported

Workforce Experience Platform (WXP)<sup>2</sup> for centralized management

Approver application

for secure approval of sensitive Lock & Erase commands

IT Admin System Administration; IT Staff or Outsourced **Partner** 



#### Taking Fleet Management to the Next Level with Wolf Connect

HP Protect and Trace works over any Wi-Fi® / Internet connection.3

But for the highest level of assurance, consider Protect and Trace with Wolf Connect, which works over cellular communications, even if the target PC

You can mix Wi-Fi and Wolf Connect target PCs in a single network, with an identical operational model.

Protect & Trace



with Wolf Connect





## 💥 Management

WXP is a unified management console for:

- Protect Data
- Reduce PC losses



### Advanced Security

Separation of duties for Lock/Erase reduces risk of denial of service or data compromise.

BIOS level lock and erase for superior data protection.

Visit the following links to learn more about additional HP Protect & Trace Technical Requirements, and the Terms of Service.

1. HP Protect and Trace is compatible with select HP 400, 600, 800, 1000 series, Windows based Laptops, select 800 desktops, and Z1 G8 Workstations; requires

devices to be powered on and connected to the Internet; and is available in 1-5 year licenses from HP or your authorized HP Representative. See HP Wolf EULA for complete details. HP Protect & Trace requires HP Insights agent download, available at https://admin.hp.com. The HP Insights agent is a telemetry and analytics app that provides critical data around devices and applications and is ISO27001, ISO27701, ISO27017 and SOC2 Type2 certified for Information Security. Purchase of any HP Insights agent-enabled service necessitates enabling software to run on each device. HP Services Scan is provided thru Windows Update on select HP hardware and will check entitlement on each hardware device to determine if an enabled service has been purchased, and will download applicable software automatically. For full system requirements and disabling instructions, please visit <a href="http://www.hpdaas.com/requirements">http://www.hpdaas.com/requirements</a>. 2. HP P&T with WC may be managed with the Wolf Security Controller or HP WXP platform, not both. 3. See HP Protect & Trace with Wolf Connect data sheet here.

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