

I am looking for information on digital forensics. The information/ question I am looking for information are as follows:

- 1. How many digital forensic officers are able to gather data from smart home devices within the digital forensic unit?**

10 members of the Digital Forensics Team are competent for on scene activities

- 2. What are the issues the digital forensic unit faces when analysing data from smart home devices?**

Please note that The Freedom of Information Act applies to recorded information only. The Act does not require the Department to provide opinions or explanations, generate answers to questions, or create or obtain information it does not hold, unless those opinions or comments are already recorded.

- 3. What are the procedures, principles and legislation that must be adhered to when handling, obtaining and analysing digital smart home devices within the digital forensic unit?**

West Midlands Police Digital Forensics Unit adheres to the College of Policing APP and Forensic Science Regulator v7 Codes, ISO 17020 & RG201.

[Forensics | College of Policing](#)
[Codes of Practice and Conduct Issue 7 \(publishing.service.gov.uk\)](#)

- 4. What software/ hardware is used to analyse and extract data from smart home devices?**

This information is exempt from disclosure by virtue of Section 31(1) – Law enforcement. Please see covering letter for further details.

- 5. Is the digital forensic laboratory software/ hardware used accredited under the accreditation ISO17025?**

Yes, West Midlands Police Digital Forensics Unit has accreditation in ISO17025:2017.

- 6. Are write blockers used to analyse data obtained from smart home devices?**

No