British Transport Police

Data protection audit report

September 2024



Executive summary



Audit Methodology

The Information Commissioner is responsible for enforcing and promoting compliance with the UK General Data Protection Regulation (UK GDPR), the Data Protection Act 2018 (DPA 2018) and other data protection legislation. Section 146 of the DPA 2018 provides the Information Commissioner's Office (ICO) with the power to conduct compulsory audits through the issue of assessment notices. Section 129 of the DPA 2018 allows the ICO to carry out consensual audits.

The ICO is an independent, proportionate regulator and sees auditing as a constructive process with real benefits for controllers and so aims to establish a participative approach. High standards of personal data protection compliance help organisations innovate and deliver great services by building trust with the public. The ICO's expertise and consistent approach to regulation provides certainty enabling organisations to feel confident to use personal data responsibly, innovate and support economic growth.

British Transport Police (BTP) agreed to a consensual audit of its data protection practices.

The purpose of the audit is to provide the Information Commissioner and BTP with an independent assurance of the extent to which BTP, within the scope of this agreed audit, is complying with data protection legislation.



The scope areas covered by this audit are determined following a risk based analysis of BTP's processing of personal data. The scope may take into account any data protection issues or risks which are specific to BTP, identified from ICO intelligence or BTP's own concerns, or any data protection issues or risks which affect its specific sector or organisations more widely. The ICO has further tailored the controls covered in each scope area to take into account the organisational structure of BTP, the nature and extent of BTP's processing of personal data, and to avoid duplication across scope areas. As such, the scope of this audit is unique to BTP.

It was agreed that the audit would focus on the following area(s):

Scope area	Description
Personal Data Breach	The extent to which the organisation has measures in place to detect, assess and
Management and	respond to security breaches involving personal data, to record them appropriately
Reporting	and notify the supervisory authority and individuals where appropriate

Audits are conducted following the Information Commissioner's data protection audit methodology. The key elements of this are a desk-based review of selected policies and procedures, remote interviews with selected staff, and a virtual review of evidential documentation.

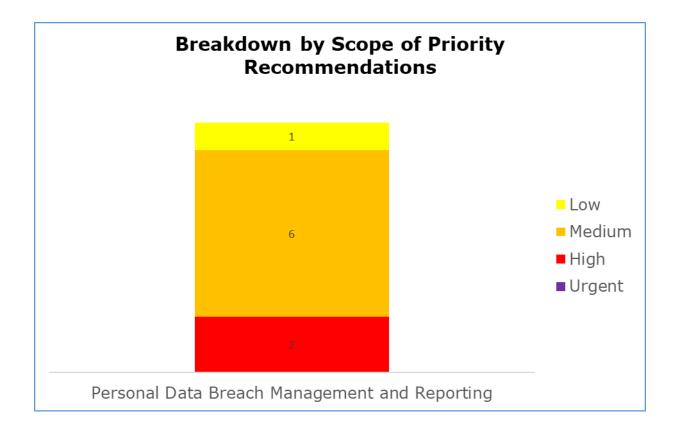
Where weaknesses were identified recommendations have been made, primarily around enhancing existing processes to facilitate compliance with data protection legislation. In order to assist BTP in implementing the recommendations each has been assigned a priority rating based upon the risks that they are intended to address. The ratings are assigned based upon the ICO's assessment of the risks involved. BTP's priorities and risk appetite may vary and, therefore, they should undertake their own assessments of the risks identified.

Audit Summary

Audit Scope area	Assurance Rating	Overall Opinion
Personal Data Breach Management and Reporting	Reasonable	There is a reasonable level of assurance that processes and procedures are in place and are delivering data protection compliance. The audit has identified some scope for improvement in existing arrangements to reduce the risk of noncompliance with data protection legislation

The assurance ratings above are reflective of the remote audit methodology deployed and the rating may not necessarily represent a comprehensive assessment of compliance.

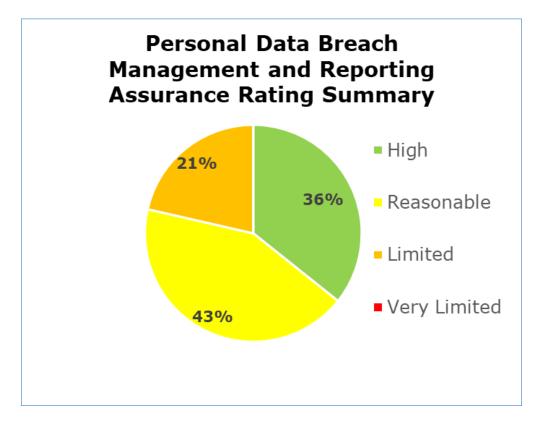
Priority Recommendations



The bar chart above shows a breakdown by scope area of the priorities assigned to our recommendations made:

• Two high, six medium, and one low priority recommendations

Graphs and Charts



The pie chart above shows a summary of the assurance ratings awarded in the Personal Data Breach Management and Reporting scope. 36% high assurance, 43% reasonable assurance, 21% limited assurance, 0% very limited assurance.

Areas for Improvement

- BTP should review their Personal Data Breach (PDB) training and embed this training with staff at all levels of the organisation so they can recognise any type of PDB. This should include additional specialist training for staff who are involved in assessing personal data breaches.
- The out of hours reporting should be reviewed so that BTP can have assurance that PDB's will be appropriately handled whenever they're reported.
- BTP should assess the resourcing in the Information Security Team and ensure there are adequate staff numbers to handle their responsibilities in regards to PDBs.

Disclaimer

The matters arising in this report are only those that came to our attention during the course of the audit and are not necessarily a comprehensive statement of all the areas requiring improvement.

The responsibility for ensuring that there are adequate risk management, governance and internal control arrangements in place rest with the management of British Transport Police.

We take all reasonable care to ensure that our audit report is fair and accurate but cannot accept any liability to any person or organisation, including any third party, for any loss or damage suffered or costs incurred by it arising out of, or in connection with, the use of this report, however such loss or damage is caused. We cannot accept liability for loss occasioned to any person or organisation, including any third party, acting or refraining from acting as a result of any information contained in this report.

This report is an exception report and is solely for the use of British Transport Police. The scope areas and controls covered by the audit have been tailored to British Transport Police and, as a result, the audit report is not intended to be used in comparison with other ICO audit reports.