## The issue

Missing and inaccurate pension scheme data can lead to a number of significant issues for pension schemes:

- Incorrect benefits paid to members
- Increased cost due to inefficient administration
- Inability to modernise administration delivery.

Incorrect data has long been a recognised problem for Public Sector pension schemes. Until now there has been little impetus for action. However, maintaining accurate administration records is now a key requirement for Pensions Boards, who must take action to demonstrate their understanding of the scheme's data.

## The solution

KPMG has developed **KLean** to enable Pensions Boards to fulfil their duties regarding administration data. Our experience in both the forensic analytics and pensions sector has enabled us to develop a robust and efficient analysis tool to review pension scheme data quality.

Using KLean will enable Pensions Boards to benefit from:

- An independent assessment of the quality of the scheme's data from specialists in this area
- Clear and pragmatic recommendations on how to address any deficiencies

## How does KLean work?



Each element can be interrogated to find the underlying detail, down to the level of individual members to identify where problems exist and track actions through to resolution. The interaction format means that we can share the results with you for your own review.

| AUDIT + TAX + ADVISORY   |                 | and the second |               |                      |      |         |       |
|--|-----------------|----------------|---------------|----------------------|------|---------|-------|
| Summery<br>Tests<br>Common Data<br>Other Basis Data<br>Salary and<br>Contributions<br>Watery Sarvice | Members: Top 1% |                |               |                      |      |         |       |
|  | Samame          | bullats        | Member number | Status               | Pass | Warning | Error |
| Transfer in  | Sumame381       | п              | XY200381      | Preserved   Delerred | 39   | 20      | 41    |
| Leaver Details<br>GittP<br>Preserved Kenter<br>Detrod Venter   | Sumame232       | ZW             | KY206212      | Preserved   Deferred | 00e  | 20      | 37    |
|  | Sumame246       | zv             | 87205295      | Preserved / Deterred | 38   | 20      | 33    |
| Top 15<br>Members  | Sumame636       | ×              | 201209526     | Preserved / Delerred | 29   |         | 319   |
| by Name  | Sumarie222      | 99             | KY200222      | Preserved/ Deferred  | 38   | 20      | 75    |
| by Retwence<br>by Status   | Sumame 709      | LT.            | XY206769      | Preserved / Delerred |      |         | 21    |
| Top 1%.  | Sumarie@        |                | XX209993      | Preserved/Delerced   | 40   | 20      | 28    |
| Appendia   | Sumane34        | KS             | XY200034      | Preserved   Delerred | 40   | ••      | 21    |
|  | Sumaric 136     | T              | 89/200120     | Preserved / Deferred | 31   | •د      | 250   |

Using the data from your (or your administrator's) systems we simultaneously run numerous tests to assess the quality of data.

The results are presented in a graphical manner, both in hard copy, or more usefully in interactive histograms, headed by a summary 'dashboard'.



KLean allows us to assess systematic issues and themes, allowing us to focus on those areas that are most likely to present a risk to an administration transfer. We can also consider individual members in detail and assess commonalities across particular groups.