

#### Pensions Dashboards Data Readiness Assessment

Leicestershire County Council Pension Fund



### Your data assessment

Ensuring your data is Dashboards Ready, and stays healthy on an ongoing basis, is key to delivering a smooth experience for both your members and your administration team. Returning poor quality data to the dashboard can result in a poor member experience; a significant increase in enquiries to your admin team; possible data breaches; and even fines. There are two types of data relevant to Pensions Dashboards:

**'Find' data** – personal data used to match a member who has logged into the Pensions Dashboards to records held on your admin system. If you do not hold this data accurately: The match might fail, so a member won't be shown that they are in your scheme. This is a missed opportunity to reunite a member with a lost pension pot (if the member doesn't remember they have a pension with you) or may generate an enquiry into your team (if the member knows they have benefits with you but cannot see them).



Members may be recorded as a 'possible match', where some, but not all of the data items match. Members will be signposted to contact you, resulting in increased enquiries into your team.

## Your data assessment

'View data' - information about a member's pension benefits which is returned to the user via the Pensions Dashboards.



- If you do not hold this data accurately, incorrect benefits will be displayed to the member via the Pensions Dashboard.
- If you do not hold this data at all, or if it is out of date, the member will be informed that the data cannot currently be returned via the Pensions Dashboards and you will have just 10 days to provide the member with a calculation of their accrued benefits and estimated retirement income.

### Your data assessment

We have assessed your 'Find' data to determine whether it is ready for a smooth onboarding to Pensions Dashboards. Each item has been given a rating, based on both the **impact** of the issue (on your members and admin team) and the **number of issues** which exist (compared to your peer group):



162

'Find' data is personal data which is used to match a member who has logged into the Pensions Dashboard to member records held on your administration system.



Missing postcodes could prevent UK based members becoming positive matches. We are unable to trace international addresses. Out of date addresses

We believe that you are holding incorrect addresses for **4,319** members which we can provide a traced address.

When these members login to the dashboard, they may become 'possible matches', generating enquiries into your customer contact team.



We believe that you are holding incorrect addresses for **2,976** members which we can not correct without enhanced tracing.

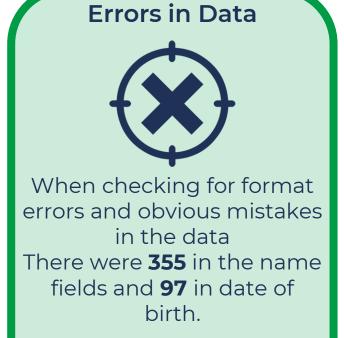
When these members login to the dashboard, they may become 'possible matches', generating enquiries into your customer contact team.

'Find' data is personal data which is used to match a member who has logged into the Pensions Dashboard to member records held on your administration system.



You may still hold liabilities for these people





'Find' data is personal data which is used to match a member who has logged into the Pensions Dashboard to member records held on your administration system.

Undecided leavers You have 4,777 undecided leavers (status 2 members). PDP guidance is that value data must be returned for these members. If these members connect to the dashboard and request view data, you will have only 10 days to respond to the request manually.

**Missing contact** details You are missing **39,567** e-mails. We can enhance **39,656** emails via tracing, these will be missing, updated or alternative emails.

Missing contact details will not impact initial matching, but future matching rules will include these details.



Missing contact details will not impact initial matching, but future matching rules will include these details.

'Find' data is personal data which is used to match a member who has logged into the Pensions Dashboard to member records held on your administration system.





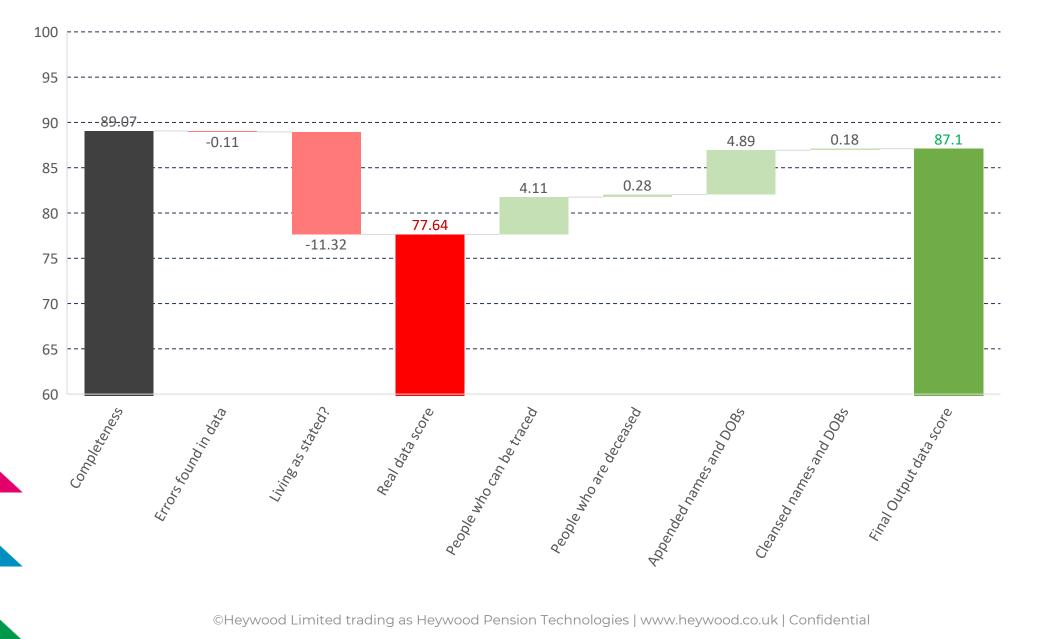
Your data has 8 members whose date of birth suggests that they were under 16 or over 75 when they joined the scheme.

Suspect date of

birth

When these members login to the dashboard, they may become 'possible matches', generating enquiries into your customer contact team. 166

### **Data Accuracy Score**



# 'View' data results

#### No benefit calculations



**72** members have been flagged on Altair not to have benefit calculations run.

If these members connect to the dashboard and request view data, you will have 10 days to respond to the request manually.

#### Missing employer details



Employer names and dates are missing for **19** employments.

If not rectified, incomplete information would be provided back to the users via the dashboard, increasing the volume of member queries.

#### Missing accrued pension



**12.53%** of your members do not have an accrued pension value, and a further **2.13%** of accrued pension values are out of date (more than 13 months old).

If these members connect to the dashboard and request view data, you will have 10 days to respond to the request manually.

#### Missing estimated retirement income



**7.79%** of your members do not have an estimated retirement income (ERI) value, and a further **1.23%** of ERI values are out of date (more than 13 months old).

If these members connect to the dashboard and request view data, you will have 10 days to respond to the request manually.

## **Data Services**

#### **Data Cleansing**

- Date of Birth
- Forenames/Surname
- Address
- Mortality Screening

#### Data Enrichment

- Email Address
- Mobile Number
- Landline Number

#### Secure Managed File Transfer

- ISO27001 certified and GDPR compliant
- Keeping your data safe at all times

#### Flexible Repeat Frequency

- Not just a one-off exercise
- Recurring Monthly runs

#### Full Process Automation

- Integration with Altair
- File transfer, workflow creation, flexible data update rules

# **Data Cleansing and Address Tracing**



Providing you with **accurate** and **up-to-date** addresses for your members.

Our **data cleansing and address tracing** services are updated weekly and include over 70 data sources that cover 56.3 million of the UK adult population.



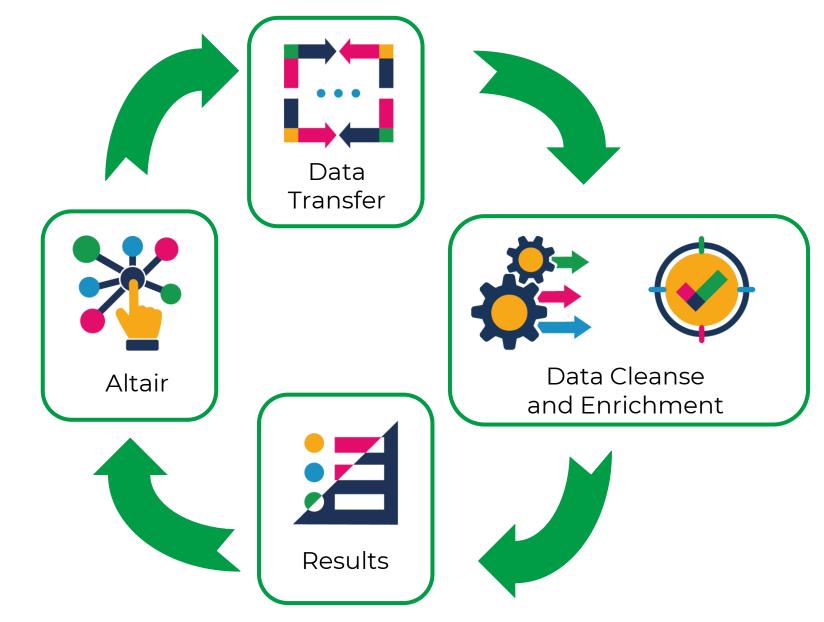
#### Our source data sets for data cleansing and address tracing include:

- Electoral Roll, England, Scotland, Wales and NI
- Credit Reference Agency Data
- Government data
- Lifestyle data
- Financial Decisions data

### In total our services are underpinned by:

- 2.7 billion records
- 87 million emails
- 209 million mobile phone numbers

### **Automated Interface**



To enable you to benefit fully from our screening services, we have developed an interface which will automatically consume the results to Altair. The interface will trigger various workflows depending on configurable thresholds agreed with you.

# New Data View (Data Cleanse)

Traced Address			
		Traced Address Indictator 💿	
Traced Address Confide	nce Score HtHigh	Traced Add	Iress Source LN
Traced Address ID	12345		
Traced Address Line 1	15 Tracing Address		
Traced Address Line 2	Tracing Street		
Traced Address Line 3	Manchester		
Traced Address Line 4			
Traced Address Line 5			
Cleansed Postcode	M65 1LG		
Existing Screening			
Existence Score 4:Gon Residency Status 2:Med	um Unvertified Category	P:Possible 2:Family curr	
mortality Neoord III		Mortality Indicator	0
Deceased Score	H:High Confi		
		Deceased Name	
Deceased Source	GRO	Forename R	oberto
Deceased Date of Death	25/12/2022	Middle Name 1 Jo	ones
Deceased District	Midlothian	Middle Name 2	
Deceased Region	Scotland	Middle Name 3	
Deceased Date of Birth	18/03/1927	Sumame D	etering
		Deceased Address	
Deceased Allas	Bob	Address Line 1 12	2 Address 1
Deceased Malden Name		Address Line 2 A	ddress Line 2
Deceased Place of Birth		Address Line 3 A	ddress Line3
Deceased Reference	45dd551	Address Line 4 A	ddress Line 4
		Address Line 5	
		Address Postcode E	H21 BGT

A new **Data View** to store the information following the Data Cleanse Service will hold the information for every member that has gone through the process





Workflow will be handled using Workflow Event Creation and the new Data View and its mnemonics will be available for this purpose.

We will work with you to help you optimise the automation through the configuration of the relevant triggers.



# New Data View (Mortality/Tracing)

#### Mortality Screening Date Updated 15/12/2022 GRO Match Level High **GRO Reference** A000001 Prev. Match Level Change in Match Level Yes GRO Surname Ayucar-Luziriaga **GRO** Forename GRO Date Of Death 13/02/2022 Luis GRO Given Name 2 Robert GRO Date Of Birth 24/01/1925 GRO Given Name 3 Manchester Place of Birth **GRO Given Name 4** Historic/Current England & Wales Maiden Name Smith Approx. Date of Death Alias General Register Office **GRO Organisation GRO Department** Deaths GRO Sub Building District of Death Cheshire **GRO Building** Main Building Date Last Modified 13/09/2022 GRO Building No. 12 NDR Match Level GRO Dep Thorofare Trafalgar Road NDR Date of Registration GRO Thorofare Southport Care Home Resident Yes PR8 2HH GRO Postcode

A new **Data View** to store the information following the Mortality Screening Service will hold the information for every member that has gone through the process not only deceased members





**Workflow** will be handled using  $3^{3}$ Workflow Event Creation and the new Data View and its mnemonics will be available for this purpose.



Insights Dashboard for a more visual reporting approach

Where the Match Level is HIGH then the option is available to have the Status changed to 7 and the Status Date changed to GRO Date of Death.



This page is intentionally left blank