

# Phonics screening check data collection 2015

Guide to the collection

**June 2015** 

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## 1. Introduction

#### 1.1. Purpose of this document

This guide is provided to outline the main requirements and submission arrangements for the phonics screening check data collection 2015. The check will be administered during the week commencing 15 June. The deadline for submission of results to the Department for Education (DfE) by local authorities is Friday **31 July 2015**.

This document is provided so that staff in local authorities can:

- understand the rationale behind and purpose of the phonics screening check (Section 1)
- populate their systems with the required data for children and schools (Section 2)
- complete the phonics screening check return for 2015 (Section 3)

It relates to the collection of data for:

- children who are in national curriculum year group 1 in the 2014 to 2015 academic year and as such are eligible to take part in the phonics screening check
- children in national curriculum year group 2 who have not previously met the expected standard for phonics decoding and as such are required to take the check

This document is published on the gov.uk <u>website</u> and local authorities may choose to use it directly with their schools or amend it to suit their local needs. Software suppliers and developers of in-house systems may also find it a useful reference document.

# 1.2. Who is in the scope for the phonics screening check data collection?

All state-funded schools (including academies and free schools) are within the scope of the phonics screening check data collection if they have:

- a year 1 cohort in the 2014 to 2015 academic year.
- year 2 pupils in the 2014 to 2015 academic year who did not meet the expected standards for phonics decoding in year 1, including those who were absent or disapplied from the check or did not take the check for other reasons.

All state-funded schools (Including academies and free schools) should report pupil-level phonics screening check results to their local authority. Local authorities will submit phonics check results data to the DfE via COLLECT. Independent schools are out of scope for this collection.

# 1.3. Rationale behind the phonics screening check data collection

The phonics screening check is a statutory assessment for all children in year 1, designed to confirm whether individual children have learnt phonic decoding to an appropriate standard. Children who do not achieve the appropriate standard in year 1 should receive support from their school to ensure they can improve their phonic decoding skills. These children will then be expected to retake the check the following year.

The phonics screening check data collection will provide information at school level via RAISEonline for schools to analyse their own performance; and at national and local authority level to allow schools to benchmark their children's performance. National results will also be used to track standards over time.

# 1.4. Statutory basis of phonics screening check data collection

The individual level data collection from state-funded schools (including academies and free schools) is a statutory requirement of the Education (School Performance Information) (England) (Amendment) Regulations 2014.

Since the collection of the phonics screening check data is statutory:

- Schools do not need to obtain consent for the provision of information from parents of individual children. They must, however, meet their obligations to data subjects under the Data Protection Act
- Schools and local authorities are protected from any legal challenge that they are breaching a duty of confidence; and
- It helps to ensure that returns are completed by schools.

## 1.5. Data protection & security

Data kept on children (in any medium, including within a MIS) are personal data. The data must be managed in accordance with the requirements of the Data Protection Act 1998. All staff that have access to personal data should be aware of their responsibilities under the Act. Local authorities should advise schools about their responsibility to hold data in line with the Act.

## 1.6. Data quality

In order to properly ascertain whether individual pupils have learnt phonic decoding to an appropriate standard, it is important that the data collected by schools and local authorities, for onward transmission to the DfE, is both accurate and complete.

Please note that in addition to the year 1 cohort, the check must also be administered to year 2 pupils who have not previously met the expected standard for phonics decoding. Schools must return all check outcomes for these year 2 pupils (along with those for their year 1 cohort) to their local authority. Local authorities will submit all phonics check results data to the department via COLLECT.

The department wrote to local authorities in March 2015, providing them with the indicative number of year 2 pupils, by school, who are expected to take the phonics screening check in their area. Local authorities were advised to share this information with their schools and to use it to validate returns from their schools.

In Section 2 there is a complete list of data items that schools need to submit to their local authority, and then the local authority to the DfE, together with an explanation of each of them.

Local authorities can download a copy of the phonics <u>assessment and reporting</u> <u>arrangements</u> handbook from the gov.uk website and find guidance for carrying out assessments and moderation to ensure that practitioner judgements are consistent with nationally agreed assessments.

<u>Further information</u> on the technical aspects of the data collection is available on the gov.uk website.

## 2. Data required

- Local authority number
- Estab number of the school: This is a 4-digit number.

#### **Pupil data**

- Pupil's surname
- • Pupil's forename
- Pupil's Unique Pupil Number
- Pupil's date of birth
- Gender
- National curriculum year group

#### Phonics screening check results

Schools must report the phonics mark as recorded for all pupils who have taken the check.

The phonics mark is the actual mark from the screening check and should be a number in the range 0-40.

We no longer require the return of a 'Wt' ('working towards') or 'Wa' ('working at') outcome for phonics as information about the threshold mark for pupils to be considered as working at the expected standard will not be available until 30 June. An outcome will only need to be reported if a pupil has left the school (L), is absent (A), did not participate in the check (D), or if the result is affected by maladministration (Q). In all other cases, the marks obtained in the phonics screening check must be shown.

Schools should not wait until thresholds are known before submitting phonics results to their local authorities. This should be done as soon as possible after completion of the checks.

Local authorities will then submit pupil level phonics check results data via COLLECT.

## 3. Requirements

This guide is provided to outline the main requirements and submission arrangements for the 2015 phonics screening check collection. The 2015 year 1 phonics screening check COLLECT system will be available on **Monday 15 June 2015**.

The department will not be providing a COLLECT school blade. There will be a single blade that local authorities can use to submit phonics screening check data.

The department will continue to collect **full** individual child level data. COLLECT will be the means by which data is collected from local authorities.

## 3.1. Local authority data reporting format

Please note that the department has no requirement for data in aggregate forms (e.g. local authority aggregate data); rather a single XML file for each school, containing all eligible pupils, will be created by local authorities' central processing system software.

The separate school XML files will need to be zipped (we would suggest using an identifiable filename e.g. local authority name. Please note that the .zip suffix is required) and imported into COLLECT where the respective school files will be extracted.

Successfully loaded data is subjected to validation. For more details of the specific validation rules that will be applied, please see the <u>phonics screening check technical specification</u>.

After validation is complete you will be able to view your data return, observe the validation outcomes and decide if there is any further action on your part in response to the validations. For example, you may need to query something with a school and return to COLLECT to make a change to the data. You must "approve" the data so that the department can consider it to be finalised.

For the options available to you to create phonics screening check data see section 3.4.

#### 3.2. Data collection timetable

The department is committed to providing national and local authority level analysis of performance as quickly as possible. We therefore ask that local authorities make their phonics check submissions by **Friday 31 July 2015**.

It is of utmost importance that the data we hold by the beginning of August 2015 are as complete and accurate as possible as this data will be used for our main headline statistical release and will be also be published in RAISEonline. Your co-operation in helping to achieve as complete and accurate a dataset in time will be to our mutual benefit.

There will be a limited opportunity for local authorities to submit late and/or corrected results but any late results **will not** be included in RAISEonline.

Amendments will not be accepted after the database is closed.

#### 3.3. Expected list of schools submitting results

The Data Collections Helpdesk will update the expected list of schools on COLLECT with an extract taken from the spring school census. The expected list includes all schools with year 1 and year 2 pupils expected to take the check in 2015. Local authorities can view the expected list on COLLECT when the collection goes live on 15 June. We would appreciate it if local authority contacts could check the lists for any schools that are missing or incorrect and advise the helpdesk using the service request form.

If the COLLECT system is not updated with the correct schools you will be unable to load their data returns.

The schools list will not include any information on the number of children we expect results to be submitted for, although the department will internally flag any returns with numbers of children significantly different to what we would expect in COLLECT.

Local authorities will need to ensure that phonics screening check results are collected from **every** expected school and include all eligible pupils, including those disapplied (which could include whole cohorts in special schools) or absent from the check.

## 3.4. School recording and reporting options

#### 3.4.1. School Management Information System (MIS)

State-funded schools including academies, free schools and special schools should report pupil-level phonics screening check results to their geographical local authority. Schools will be able to use their (updated) management information system (MIS) to enter and export phonics data to their local authority in common transfer file (CTF) XML format, or as agreed with the local authority.

The department has provided software specifications to commercial suppliers of local authority database processing systems, and to those local authorities that have indicated they wish to design their own systems for this purpose. The local authority processing software will accept a school MIS CTF export file and the DfE spreadsheet CSV export file and create the necessary DfE export file. Local authorities will fully meet the statutory requirements for the submission of its phonics results by using appropriate software that will enable them to create the necessary file.

The department will only accept phonics results created from software that can produce the information in the correct format to upload onto the COLLECT system.

#### 3.4.2. Phonics screening check spreadsheet

The department will provide local authorities with a DfE phonics data collection spreadsheet for state-funded schools that, in exceptional circumstances, are unable to use their MIS for the recording and submission of 2015 phonics screening check results. This is available on request from the department and can be obtained by contacting the Helpdesk using the <u>service request form</u>.

The spreadsheet "Export" option creates a CSV file containing the relevant pupil data for loading into the local authority's central processing system. Please be aware that this CSV file cannot be imported directly into COLLECT and needs to be loaded into the local authority central software.

If the spreadsheet is used to return data to the local authority, then this must be done in a secure way to safeguard pupils' personal data.

#### 3.5. Use of COLLECT

#### 3.5.1.Live system

The department will make the live 2015 phonics screening check COLLECT system available on **Monday 15 June 2015.** Further notifications will be emailed to the relevant local authority officers nearer to the time, as will any further phonics screening check/COLLECT updated information as necessary.

Screenshots of COLLECT with user guide notes are under development and will be available on the department's website.

#### 3.5.2. Secure Access and COLLECT access

User names and passwords for COLLECT are managed by the <u>Secure Access</u> system. Your local authority has a delegated approver(s) who can allocate you access to departmental systems that use secure access. If you require access to key stage 1 or phonics on COLLECT, please contact the approver in your local authority.

More information is available on the Secure Access help screen.

You can also get help using the Secure Access service request form.

#### 3.5.3. General issues

If you have any COLLECT or phonics queries of a general nature, please contact the Helpdesk using the <u>service request form</u>.

We have every confidence the phonics screening check data collection exercise will be successful and we know you will do all you can to ensure its success. Many thanks for your anticipated co-operation.

# **Appendices**

# **Appendix 1: local authority codes**

	North East		East Midlands
841	Darlington	831	Derby
840	County Durham	830	Derbyshire
390	Gateshead	856	Leicester
805	Hartlepool	855	Leicestershire
806	Middlesbrough	925	Lincolnshire
391	Newcastle upon Tyne	928	Northamptonshire
392	North Tyneside	892	Nottingham
929	Northumberland	891	Nottinghamshire
807	Redcar and Cleveland	857	Rutland
393	South Tyneside		
808	Stockton-on-Tees		West Midlands
394	Sunderland	330	Birmingham
		331	Coventry
	North West	332	Dudley
889	Blackburn with Darwen	884	Herefordshire, County of
890	Blackpool	333	Sandwell
350	Bolton	893	Shropshire
351	Bury	334	Solihull
895	Cheshire East	860	Staffordshire
896	Cheshire West and Chester	861	Stoke-on-Trent
909	Cumbria	894	Telford and Wrekin
876	Halton	335	Walsall
340	Knowsley	937	Warwickshire
888	Lancashire	336	Wolverhampton
341	Liverpool	885	Worcestershire
352	Manchester		
353	Oldham		East of England
354	Rochdale	822	Bedford
355	Salford	873	Cambridgeshire
343	Sefton	823	Central Bedfordshire
342	St. Helens	881	Essex
356	Stockport	919	Hertfordshire
357	Tameside	821	Luton
358	Trafford	926	Norfolk
877	Warrington	874	Peterborough
359	Wigan	882	Southend-on-Sea
344	Wirral	935	Suffolk
		883	Thurrock

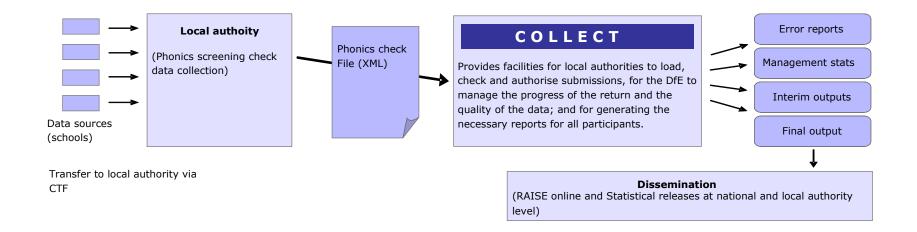
	Yorkshire and the Humber		Outer London
370	Barnsley	301	Barking and Dagenham
380	Bradford	302	Barnet
381	Calderdale	303	Bexley
371	Doncaster	304	Brent
811	East Riding of Yorkshire	305	Bromley
810	Kingston upon Hull, City of	306	Croydon
382	Kirklees	307	Ealing
383	Leeds	308	Enfield
812	North East Lincolnshire	203	Greenwich
813	North Lincolnshire	310	Harrow
815	North Yorkshire	311	Havering
372	Rotherham	312	Hillingdon
373	Sheffield	313	Hounslow
384	Wakefield	314	Kingston upon Thames
816	York	315	Merton
		317	Redbridge
	Inner London	318	Richmond upon Thames
202	Camden	319	Sutton
201	City of London	320	Waltham Forest
204	Hackney		
205	Hammersmith and Fulham		South East
309	Haringey	867	Bracknell Forest
206	Islington	846	Brighton and Hove
207	Kensington and Chelsea	825	Buckinghamshire
208	Lambeth	845	East Sussex
209	Lewisham	850	Hampshire
316	Newham	921	Isle of Wight
210	Southwark	886	Kent
211	Tower Hamlets	887	Medway
212	Wandsworth	826	Milton Keynes
213	Westminster	931	Oxfordshire
		851	Portsmouth
		870	Reading
		871	Slough
		852	Southampton
		936	Surrey
		869	West Berkshire
		938	West Sussex
		868	Windsor and Maidenhead
		872	Wokingham

	South West
800	Bath and North East Somerset
837	Bournemouth
801	Bristol, City of
908	Cornwall
878	Devon
835	Dorset
916	Gloucestershire
420	Isles of Scilly
802	North Somerset
879	Plymouth
836	Poole
933	Somerset
803	South Gloucestershire
866	Swindon
880	Torbay
865	Wiltshire

# **Appendix 2: glossary**

RAISEonline	RAISEonline provides interactive analysis of school and pupil performance data to schools.
COLLECT	COLLECT is a web based data collection tool which will be familiar to those who participated in School Census. It has been developed and made available by the DfE and facilitates the data collection process. It enables the transfer of data between Local authorities and the department. It supports the management of the collection process, with various reports that monitor the quality and completeness of the return. Validation checking and error reporting is also built into COLLECT.
csv	A CSV format data file is a text file consisting of a number of text records. Text values are separated by a comma and can optionally be enclosed in double quotes.
CTF	A common transfer file (CTF) is a file that contains statutory information about a child that should be transferred when they move schools and includes UPN, surname, forename, date of birth, gender together with other information, for example, assessments, attendance, SEN and contacts. A complete list of fields can be found in the <a href="CTF Guide Notes">CTF Guide Notes</a> .
MIS	Management Information System(s) – propriety software system(s) used by schools and Local authorities to collect, validate, store, and analyse a range of pupil, school, and workforce data.
XML	XML is the EXtensible Markup Language. It improves the functionality of the web by letting you identify your information in a more accurate, flexible, and adaptable way. XML contains a header followed by a repeating group of data. Government Interoperability Framework encourages the use of XML for data.

# **Appendix 3: phonics data collection flow chart**





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