

Analysis Reporting Clusters

Menu: Focus | Analysis Reporting | Areas, Clusters and Groupings

	ion of bases. Students are then populated within the selected bases r can be defined by Manual Population or by creating and using a
report maintained in SQL Server Rep	
Area, Cluster and Grouping Enquiry.	×
🗎 Search [Collapse 🔹 New 👻	Area, Cluster and Grouping Enquiry:
Name	Search for an existing Cluster.
🔾 Delete 🛛 Open In New Window	Highlight and Open In New Window or double-click.
Name Type Description	Click on New dropdown and select Cluster to open the Cluster Detail [New Cluster]
Cluster	
Cluster - Primary Schools Snapshot Cluster containing LA Primary Cluster - Secondary Schools Snapshot Cluster containing LA Second	
Cluster - Manual Population Manua	al Population is the simplest was to define a Cluster
If the C	Cluster population changes you must make the changes 'manually'.
Cluster Detail[New Cluster]	
Save New @ Choose Report Populate	
2. Cluster Population	1. Basic Details
1. Basic Details Name	
Description	Cluster Detail [New Cluster]: Enter Name (mandatory) and Description
Manual Population	Manual Population
Report Name	Add button for Cluster Population will become available
Date Created	
Created By	
Last Populated	
Populated By	Cluster Population: Click Population:
2. Cluster Population	
Name Base Type LA School No. Control Active	Add
	Remove



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Base Enquiry						pulation Base		ulate the Cluster.
Base Enquiry Name	[For exam	ole, to create a C	luster contain	ing Primary Schoo y pe (Table_ID 007
Base Type Base Selection School No.	All Bases 👻		Active Assessment Stage JRN	✓ All Ass	dropdowr	and select Prim The Base Selectior	ary Schools.	nd select LA Bases
Select 📄 New 💢 D	elete 📄 Open 🐥 Ne	ext 👚 Previous						
Base Enquiry Search 🖻 Collapse	e •							
Base Enquiry								
Name								
Base Type	Primary Schools		🗸 Active		Cluster Popula	tion Base Enqu	uiry:	
Base Selection	LA Bases	•	Assessr	nent Stage	Use Ctrl and le	ft mouse click to		
Base Selection School No.	LA Bases	•	Assessn URN	nent Stage	Use Ctrl and le Use Shift and l	eft mouse click		
School No.		•	URN	nent Stage	Use Ctrl and le Use Shift and l highlight all Ba	eft mouse click of ses.	or Shift and d	
School No.	LA Bases			nent Stage	Use Ctrl and le Use Shift and l highlight all Ba Click Select	eft mouse click of ses.	or Shift and d	own arrow to
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	RS Population Populating a Cluster this way means that if the Cluster population changes your data will be updated. Before you can populate a Cluster you must create a Report in Focus Analysis Reporting Report Start Report Builder . The Cluster population (collection of Bases) can be fixed or dynamically amended every time the report is run.
Available Rep	ports 🔅 Add to Queue 📓 Drillthrough - 🕥 Start Report Builder 🔌 Start Report Designer 🚔 Start Report Manager
💾 Save 📘	tail[New Cluster] New Choose Report Populate Rasic Details 2. Cluster Population 1. Basic Details
1. Basic D	etails
Name	
Description	Cluster Detail [New Cluster]:
Report Nar Date Creat Created By Last Popula	Set Manual Population to 🖾 (default) Save. Date Created and Created By will be recorded Click Choose Report to open Report Chooser Select report to populate Report Name Click Populate. Last Populated and Populated By w be recorded. If the Cluster is changed Last Populated and Populated By will be updated.
Populated	By
😒 Report Choose	
	V Select Drilthrough - Start Report Builder 🔌 Start Report Designer 🚵 Start Report Manager
	Capita One Report Server PERM Capita One Report Server PERM Home > Search for: Go
	Contents Properties
	🖆 New Folder 🚸 New Data Source 🖕 Upload File 🛗 Report Builder 📰 Show Details Note: The SSRS Report must
	Bases report TimT Report 2 have the Base_ID as the first Capita Attainment Data Model SEN details column; all other columns are Capita One Data Model for Student Attainment LVReport1 !NEW ignored.
Immediate Reports	Relative ODF.rpt
Queued Reports	Cluster 15-05-2008 Foundation Stage Profile

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