

### Cloud School MIS Admissions+ Guide Book (Year 7 Data Collection)



#### **Guide Book - Contents**

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- 3. <u>Important rules for exporting student applications</u>
- 4. Which fields are imported
- 5. How to perform the export of application data from Admissions+ to Cloud School
- 6. How to perform the export of UDF's from Admissions+ to Cloud School

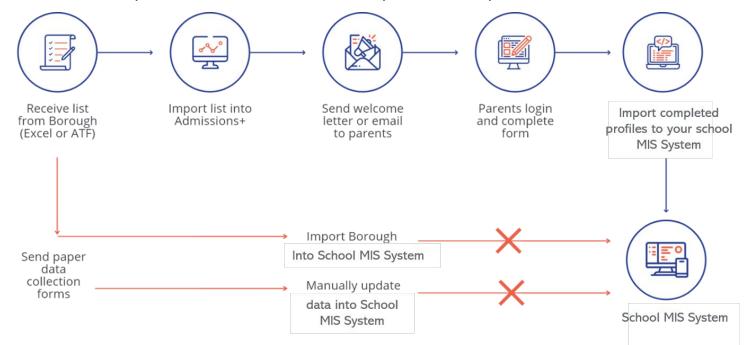
#### **Year 7 Data Collection Process**



The process for collecting data using Admissions+ is illustrated below.

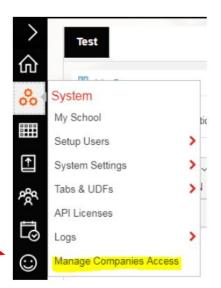
Please note, that the information/offers received from your Local Authority **should not** be imported into your school MIS System (e.g., SIMS, Bromcom or Cloud School).

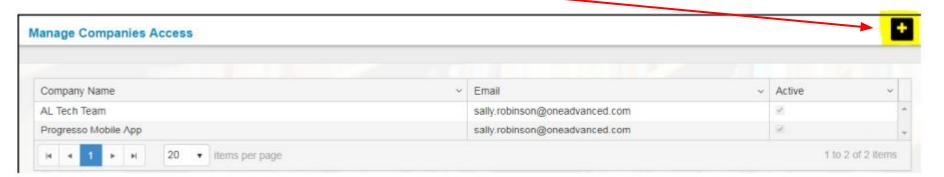
- 1. The parents and students should first be imported into Admissions+,
- 2. A welcome email sent to parents so they can complete the forms
- 3. Once parents have submitted the forms, you can transfer the data from Admissions+ to your school's MIS System





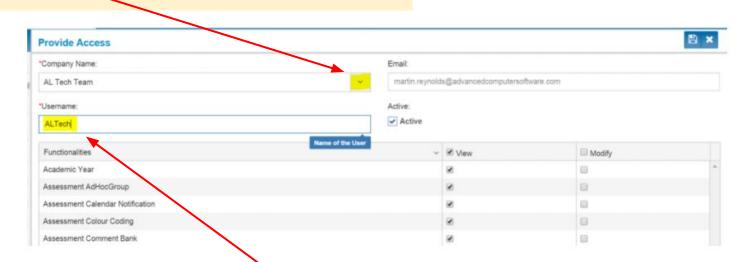
- Before you start to export data to your Cloud School MIS from Admissions+ you need to ensure your system is integrated with your MIS by setting up Applicaa for REST API.
- 2. Log-in as School Administrator in Cloud School.
- 3. Go to System  $\rightarrow$  Web API V2  $\rightarrow$  Manage Companies Access
- 4. Click on the + to add a new record.







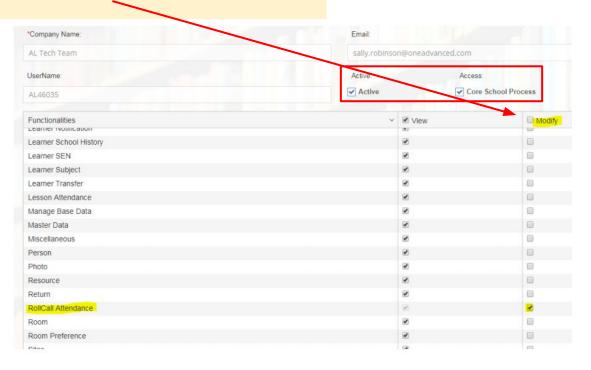
5. Select **Applicaa** from the drop down list



6. Under username, enter the username **applicaa\_api** this is the username Admissions+ will use for API Authentication.

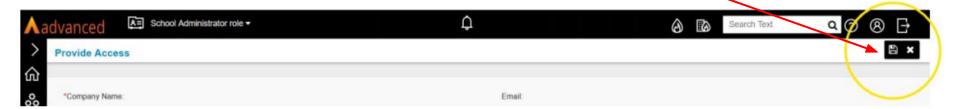
You will also need to ensure that **Active** and **Core School Process** are ticked as highlighted on the next page.

 Please also ensure to tick Modify in header of the table. This will give Admissions+ the appropriate permissions to import and update information.



8. Click the save icon on the top right of the window to save the user. You will see the record has been added to the list.

At this stage, an email will be sent to **Applicaa** with a User Id and password which we can use to access the REST API.



# Section 2: Important rules for exporting student applications

- 1. We use the First Name and Last Name to find existing contacts so they can be matched during export. If the returned contact has the same postcode they will be pre-selected in the list of contacts displayed.
- 2. We don't change addresses for on-roll students and existing contacts.
- 3. We can only add 1 email address to a student or a contact.



# Section 3: Which fields are imported for students - name, birthday, gender and home address



Property Name	File Comment	How this processed	Cloud School Import
Legal Surname	60 characters max, 1 character min	Existing data replaced with new data from A+	Yes
Legal Forename	60 characters max, 1 character min	Existing data replaced with new data from A+	Yes
Preferred Surname	60 characters max, Default to Surname if missing or null	Existing data replaced with new data from A+	Yes
Preferred Forename	60 characters max, Default to Forename if missing or null	Existing data replaced with new data from A+	Yes
Former Surname	60 characters max, 1 character min	Existing data replaced with new data from A+	Yes
Middle Name	60 characters max, 1 character min	Existing data replaced with new data from A+	Yes
Birthday	YYYY-MM-DD	Existing data replaced with new data from A+	Yes
Gender	Either M or F	Existing data replaced with new data from A+	Yes
Flat name and or number		Addresses are only imported for new external students. The API does not support updating data (including addresses) for internal on-roll students	Yes
House name or number		Same as above	Yes
Street		Same as above	Yes
Town/City		Same as above	Yes
County		Same as above	Yes
PostCode		Same as above	Yes

# Section 3: Which fields are imported for students - phone, email, ethnicity, nationality, language, religion, service child, dietary and medical info

Property Name	File Comment	How this processed	Cloud School Import	
All Telephones	20 characters max	Existing data for students in pre-admissions is replaced with new data from A+	Yes	
Email Address	60 characters max	Same as above	Yes	
Ethnicity	Lookup	Same as above	Yes	
Ethnicity Source	Lookup	Same as above	Yes	
Nationality	Lookup	Same as above	Yes	
Home Language	Lookup	Same as above	Yes	
First Language	Lookup	Same as above	Yes	
Religion	Lookup	Same as above	Yes	
Religion Source	Lookup	Same as above	Yes	
Service Child	Lookup	Same as above	Yes	
Service Child Source	Lookup	Same as above	Yes	
Dietary Needs	Can be Multiple needs. Lookup	Existing dietary needs in Cloud School are removed and new ones are added from A+	Yes	
Medical Conditions	Can be Multiple conditions. Lookup	Existing medical conditions in Cloud School are removed and new ones are added from A+	Yes	

# Section 3: Which fields are imported for students - SEN, GP details, mode of travel, UPN and Learner Code / Id

Property Name	File Comment	How this processed	Cloud School Import
		Existing SEN needs in Cloud School are	
Do you have a SEN?	Can be Multiple conditions. Lookup	removed and news ones are added from A+	Yes
		Existing SEN needs in Cloud School are	
What type of SEN?	Can be Multiple conditions. Lookup	removed and news ones are added from A+	Yes
Agency Name			No
Agency House Number			No
Agency Street Description			No
Agency Town			No
Agency Postcode			No
Mode of Travel		Existing data replaced with new data from A+	Yes
UPN		Existing data replaced with new data from A+	Yes
ULN		Existing data replaced with new data from A+	Yes
Application Notes			Yes
Learner Code			Yes
Learner Id			Yes

# Section 3: Which fields are imported for contacts - name, gender, parental responsibility and priority

Property Name	File Comment	How this processed	Cloud School Import
Title	Uses the Cloud School list of options (look-ups) for this property	Added for new contacts only. Update existing contacts	
		available.	Yes
Relationship	Uses the Cloud School list of options	Existing data replaced with new	
	(look-ups) for this property	data from A+	Yes
Legal Surname	60 characters max, 1 character min	Added for new contacts only.	
		Update existing contacts not	
		available.	Yes
Middle Name	60 characters max, 1 character min	Same as above	Yes
Legal Forename	60 characters max, 1 character min	Same as above	Yes
Gender	Either M or F	Same as above	Yes
Parental Responsibility	'T' for True or 'F' for False	Existing data replaced with new	
	Legal parental responsibility	data from A+	Yes
Contact Priority	1 – 10		
	This is the order of priority of a parent in		
	terms of the school contacting home of	Existing data replaced with new	
	the student	data from A+	Yes
Emergency Level			Yes
Next of Kin			Yes

# Section 3: Which fields are imported for contacts - phone, email and home address

Property Name	File Comment	How this processed	Cloud School Import
Contact ID	For new contacts this is generated on when the contacts is created and then saved on Cloud School and A+.  If a contact on A+ is mapped to an existing contact in Cloud		
	School, the Contact ID in Cloud School is saved to A+		Yes
Telephones	20 characters max	Added as new number, if the same number is already present then if is not added again	Yes
Mobile Telephone	20 characters max	Same as above	Yes
Work Telephone	20 characters max	Same as above	Yes
Home Email	60 characters max	Same as above	Yes
Flat		For new contacts addresses are imported.  For existing contacts addresses are only imported if the existing contact does not already	
Number		have an address in Cloud School Same as above	Yes Yes
Street Description		Same as above	Yes
Town		Same as above	Yes
Postcode		Same as above	Yes
Country		Same as above	Yes
Same Address			Yes

# Section 3: Which fields are imported for school - LA / school number, name, entry / leaving date and reason

Property Name	File Comment	How this processed	Cloud School Import
LA Number			Yes
School Number			Yes
School Name			Yes
Entry Date			Yes
Leaving Date			Yes
Leaving Reason			Yes

# Section 3: Which additional fields are imported for learner - *traveller*, *county of birth and proficiency*

Property Name	File Comment	How this processed	Cloud School Import
Traveller			Yes
Traveller Name			Yes
Traveller Source			Yes
Country of Birth			Yes
Proficiency			Yes
Assessed Date			Yes

## Section 3: Which other fields are imported for learner health - learning difficulties, disability, allergy, food pref and dietary notes

Property Name	File Comment	How this processed	Cloud School Import
Learning Difficulties			No
Disability			Yes
Allergy			Yes
Food Preference			Yes
Dietary Notes			Yes

## Section 3: Which fields are imported for learner - photo

Property Name	File Comment	How this processed	Cloud School Import
Photo Data			Yes

#### UDFS and Teaching Groups are also imported

Property Name	File Comment	How this processed	Cloud School Import
User Defined Fields (UDFs)		Existing data replaced with new data from A+	Yes
Teaching Groups (timetable classes)		Existing data replaced with new data from A+	Yes



### **Section 4: Cloud School MIS Admissions+ Export**





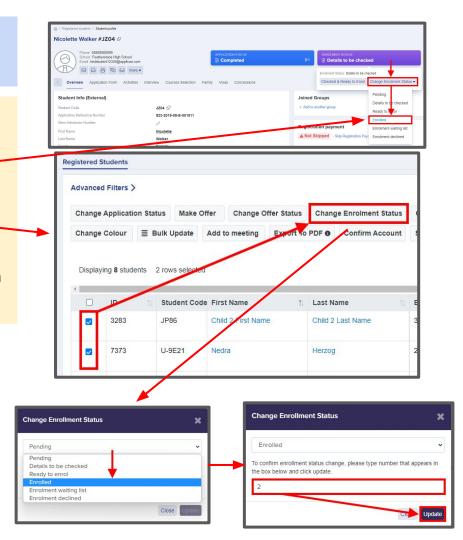
#### Step 1: Enrolling students to be exported

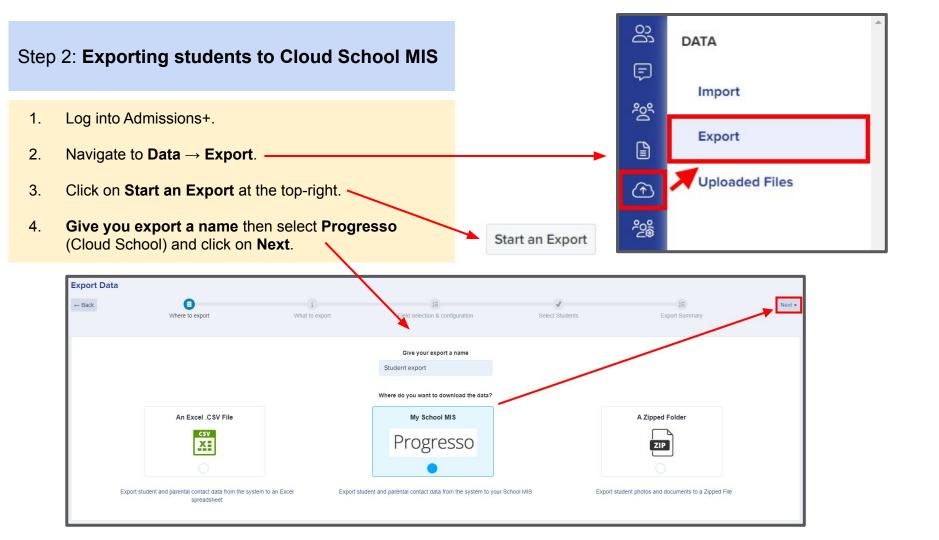
- When your students are ready to be exported to your MIS they should be enrolled in Admissions+.
- For Year 7 students this can be done within the Student Profile or in bulk:

Student Profile method

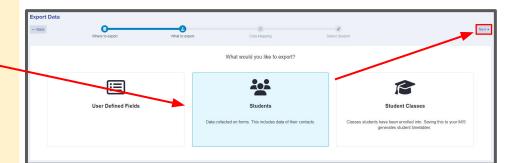
Bulk Student Selection method

- 3. For Sixth Form students when they are put on their Courses their enrolment status will change to Enrolled.
- 4. The **Student Profile** and **Bulk Student Selection** methods can also be used to enrol Sixth Form students.





- 1. On the next step select **Students** then click **Next**.
- On the next screen you need to: Select Academic Year e.g. 2021/2022 Select NCYear e.g. 7 Select Course Code e.g. KS3
  - Select **Student Status** e.g. Draft (PreAdmissions) Enter the **Date of Entry** e,g, 01/09/2021
- 3. The mappings should be correct then click **Next**.





#### SELECT PROGRESSO ACADEMIC YEAR, COURSE CODE, YEAR

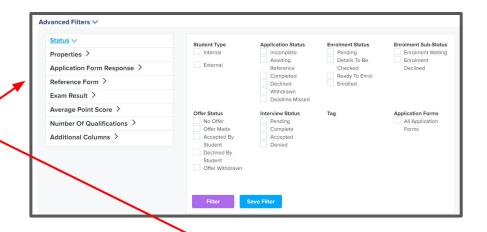
Select academic year × \$ Select NCYear × \$ Select Course Code × \$ Select Student Status × \$

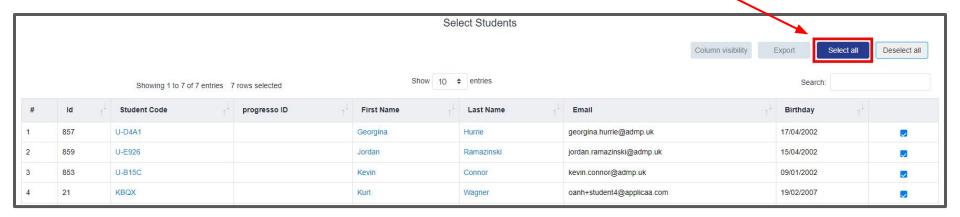
#### Other Options

- Contact Priority is sequential
- Export Parental Portal for Parent

- On the next step you may use the Advanced Filters
   and then 'Select all' students for your export if required
   or you can select only students you want to export.
- 2. Click Next.

Next →





 On the Progresso Student Mismatch Checking step potential mismatched students will be displayed if they are different in your MIS.

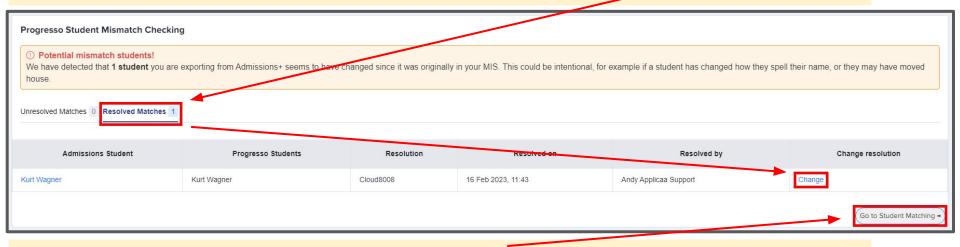
Click on Resolve for each student in the Unresolved Matches list.





- 2. Select the **Ignore difference and continue exporting** option to confirm they are a match.
- 3. Select the **These are not the same person, unlink them** to confirm they are **not** a match.
- 4. Click **Confirm & Next** which will show the next student.

1. Once you have selected an appropriate option for your student(s) they will appear in **Resolved Matches**Click on **Change** to select a different option if required.



2. Click **Go to Student Matching** once all students have been checked.

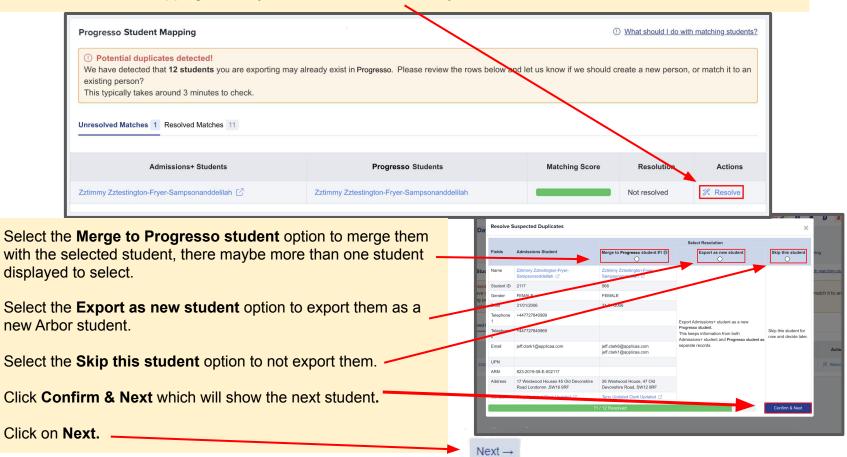
**Please note:** If there are too many mismatched students you will need to contact Support or your Customer Success Manager, when this happens the message below will be displayed and you will not be able to continue with the export.



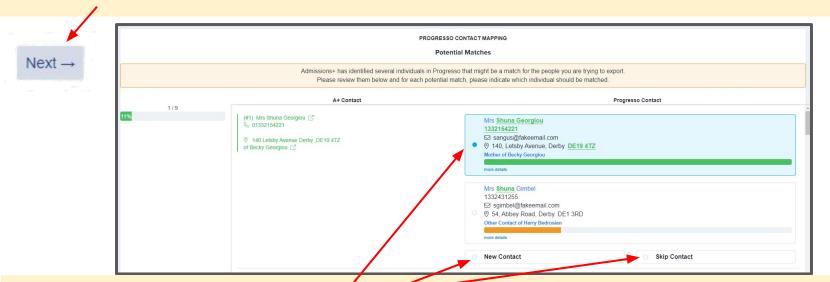


2.

1. In the Arbor Student Mapping screen you will need to **Resolve** any **Unresolved Matches**.



- On the Contact Mapping step contacts will be pre-selected if they match.
   Select New Contact if they are not an existing contact in your MIS or Skip Contact if they should not be synced.
   Contacts are matched using the following rules:
  - 1. The system looks through existing Cloud School contacts, and finds any one with an exact match for the First Name and Last Name as the person on Admissions+
  - 2. Matching people are listed as 'Potential Matches'
- Click Next.



**Matched to an existing contact -** links the A+ and Cloud School contact, saves the Cloud School Contact Id to Admissions+ and updates the available data from A+ to the Cloud School contacts (see the data table for import rules)

**New Contact** - creates a new person in Cloud School **Skip Contact** - does nothing, the contact is not imported

#### Step 3: Export Report

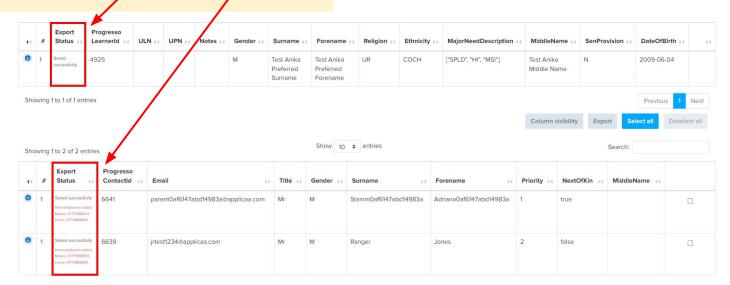
- Once the export process has finished click on the report to check your students exported successfully.
- If there were any issues with the export you will see the reason in the **Export Status** column for each student.

In the example below all students and contacts were exported successfully.



1 students were processed!





#### Step 3: Export Report

1. More exported data can be displayed by clicking on the '+' icon for each student to see their data.

<b>†</b> +	#	Export Status ++	Progresso LearnerId ++	ULN †+	UPN †+	Notes ++	Gender ++	Surname +
•	1	Saved successfully	4925				М	Test Anika Preferred Surname
E	mail	Address						
L	egals	Surname Tes	t Ledner					
N	lode	OfTravel OTH	4					
T	eleph	nones []						
S	ervic	eChild N						
F	orme	erSurname						
L	egall	Forename Te	st Anika					
F	lat							

LONDON

London

Wimbledon Station

Town

Number

Street

Forename ++

Test Anika Preferred Forename



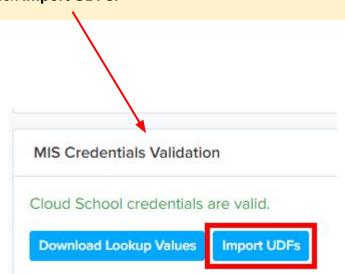
### Section 5: Cloud School MIS Admissions+ Export of UDF's



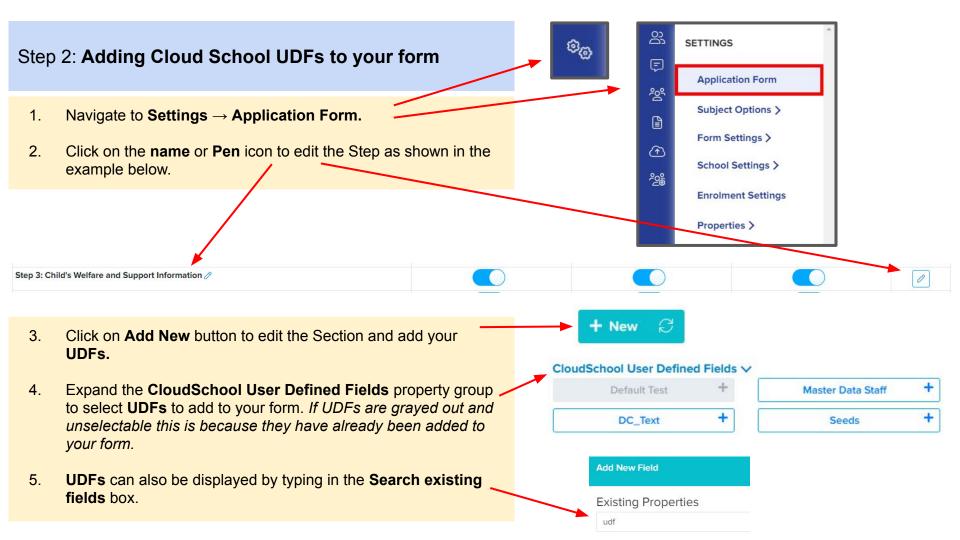


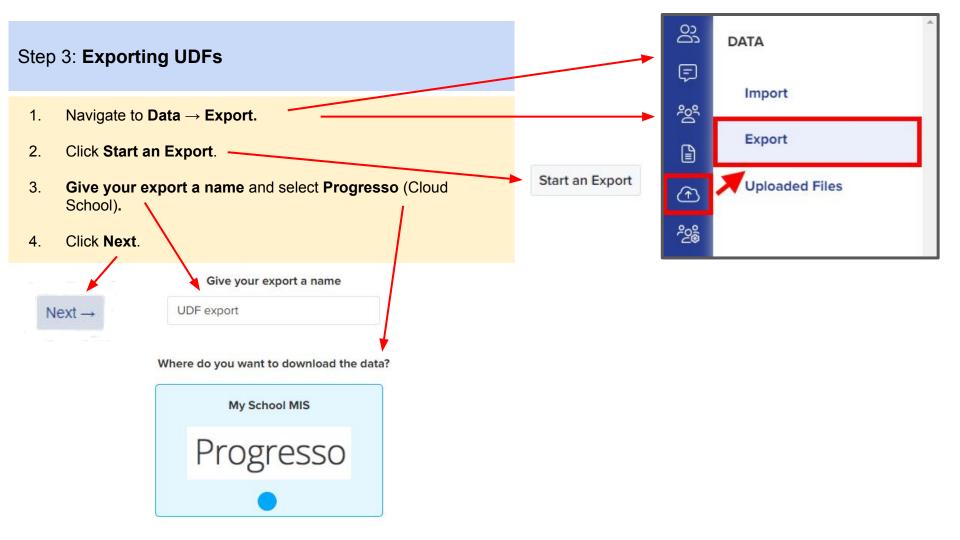
### Step 1: Importing UDFs

- 1. Log into Admissions+.
- 2. Navigate to Settings  $\rightarrow$  School Settings  $\rightarrow$  Integration
- 3. Click **Import UDFs.**







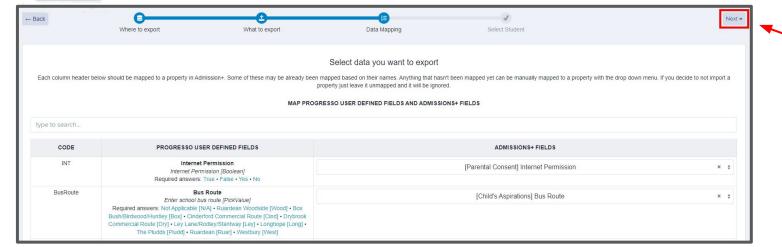


#### Step 3: Exporting UDFs

Next →

- Select User defined fields.
- 2. Click **Next** to go to the **Map** step. The Mapping below shows examples of User Defined Fields that have been automatically mapped to the correct fields in the form.

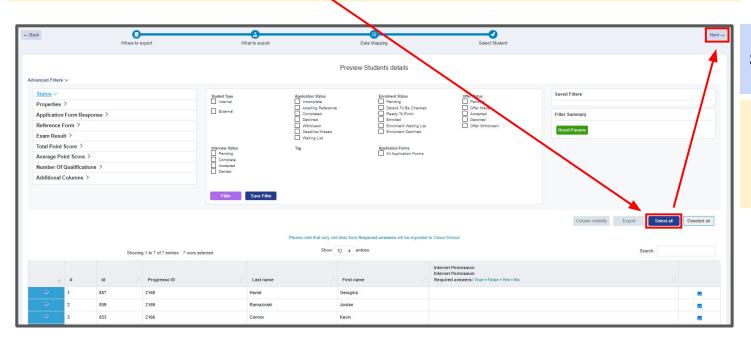




Click Next.

#### Step 3: Exporting UDFs

- 1. Click on **Select all** or select one or more students as required to export **UDFs** for them.
- 2. Click **Next** to start the export.



#### Step 4: Export Report

Once the export process has finished click on the report to check UDFs have exported.

