

Access Control

A school's guide

Access Control

As part of the Wonde portal, schools have the ability to blacklist/whitelist users using the 'Access Control Setting' as part of the 'Advanced' actions. (Users are all students/employees/contacts associated with the school)

Access control allows the school to block certain data sets from being made visible in the application's API.

The Access Control options are below:

Allow access to all users:

This option will allow all users associated with the permissions to be accessed by the application. This is the default setting.

Include users by default

This option is blacklisting. By default, all users associated with the permissions can be accessed by the application. The school will be able to select any users from the list to be blocked and hidden in the application's API. All users selected will not be available to the application, all other users that are not selected will be visible to the application.

Exclude users by default

This option is whitelisting. By default, all users associated with the permissions will be blocked and not visible to the application. The school will be able to select any users from the list to be made visible in the applications API. All users not selected will not be made available to the application, all other users that are selected will be visible to the application.

Dynamic Rules

Dynamic rules let you choose which groups Discovery Education can access. When your MIS data is synced access will be updated to match your rules. If a person is included in at least one of the groups their data will be shared with Discovery Education. You can still manually include or exclude people which will override their inclusion in the selected groups.

Access Control set up

1. Log into your Wonde portal account by heading to school.wonde.com/login and following the instructions.
2. Once you are logged in, locate and select **Discovery Education** under the Approved applications section



3. Select the Access Control tab.

A screenshot of the Wonde portal showing the Discovery Education application page. At the top, there is a breadcrumb navigation: Home > Discovery Education. The main content area contains a yellow box with text about Discovery Education's services and a link to read data requirements. Below this, there is a detailed description of the application, including its logo (a blue 'D' with a globe), its website (www.discoveryeducation.co.uk), a brief description of its services, and a 'Teaching and Learning' badge. A large downward arrow points from this section to the 'Access Control' tab in the navigation bar. The navigation bar itself includes tabs for Overview, DPIA, Permissions, Access Control (which is highlighted in blue), and Documents.

A screenshot of the Wonde portal showing the Discovery Education application page with the 'Access Control' tab selected. The navigation bar now shows 'Access Control' as the active tab. The main content area contains a detailed description of Discovery Education's services, including a sub-section about digital resources for primary and secondary classrooms. There is also a large illustration of a smartphone displaying the Discovery Education logo.

Discovery Education provides curriculum-aligned digital resources, engaging content, and professional learning for primary and secondary classrooms.

Giving educators innovative ways to design and deliver engaging learning experiences every day.

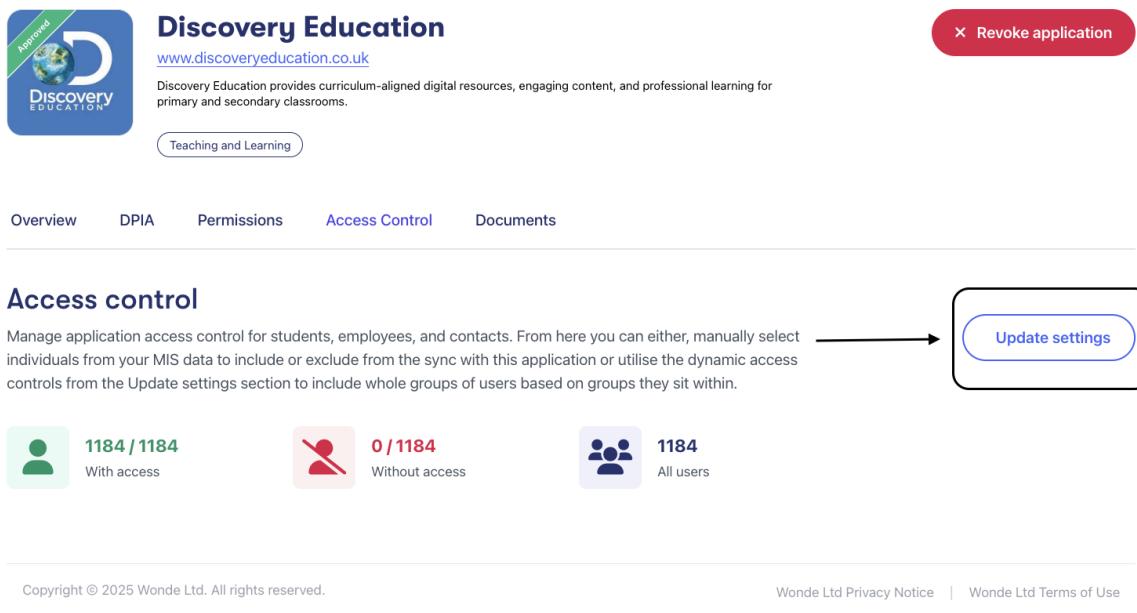
Discovery Education provides curriculum-aligned digital resources, engaging content, and professional learning for primary and secondary classrooms. Services include Discovery Education Espresso, Discovery Education Coding, Discovery Education Health and Relationships, Discovery Education STEM Connect, and Discovery Education Pathway.

Discovery Education is a leading provider of digital educational resources for teachers, students, and parents. With a wide range of interactive learning tools, Discovery Education helps to create engaging and inspiring learning experiences for students of all ages. From interactive lessons and activities to virtual field trips and educational videos, Discovery Education provides a comprehensive suite of resources to help teachers and students explore the world around them.

Discovery Education also provides a variety of resources to help teachers assess student progress and provide feedback.

Ages: [Primary](#) Users: [Students](#)

4. Select 'Update settings'.



Discovery Education

www.discoveryeducation.co.uk

Approved

Discovery Education provides curriculum-aligned digital resources, engaging content, and professional learning for primary and secondary classrooms.

Teaching and Learning

Overview DPIA Permissions **Access Control** Documents

Access control

Manage application access control for students, employees, and contacts. From here you can either, manually select individuals from your MIS data to include or exclude from the sync with this application or utilise the dynamic access controls from the Update settings section to include whole groups of users based on groups they sit within.

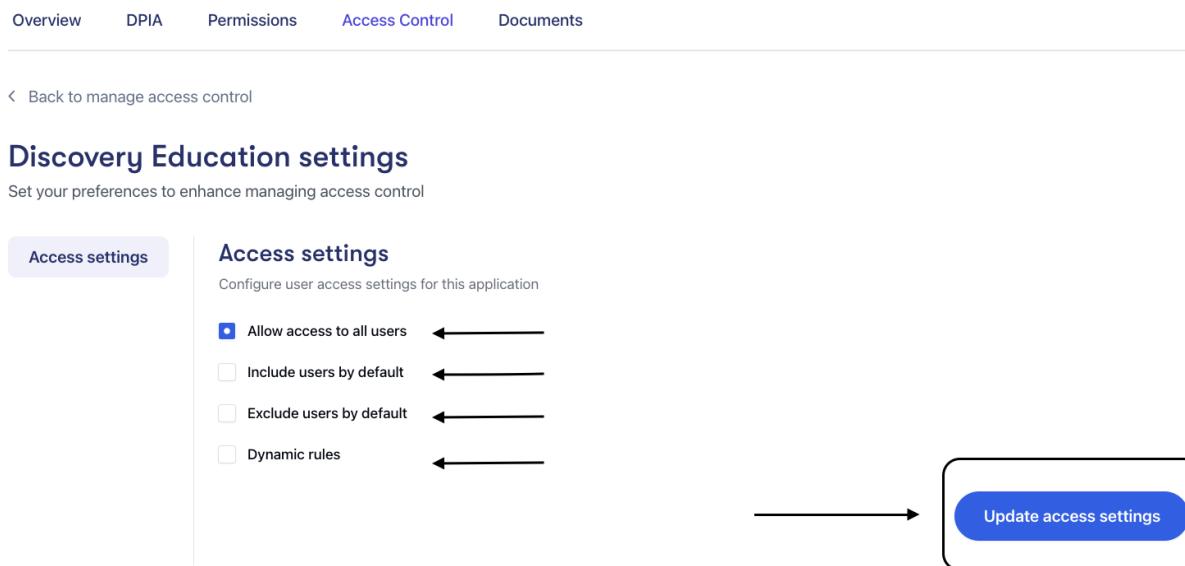
With access: 1184 / 1184

Without access: 0 / 1184

All users: 1184

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5. Select your access control option and select 'Update access settings'.



Overview DPIA Permissions **Access Control** Documents

Back to manage access control

Discovery Education settings

Set your preferences to enhance managing access control

Access settings

Configure user access settings for this application

Allow access to all users
 Include users by default
 Exclude users by default
 Dynamic rules

Update access settings

6. Once you have updated the access settings, it will take you back to the access control page. Depending on the option you have selected, you will now see a list of your users. The 'Access' Column will show the status as 'Included' or 'Excluded'.

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[Update settings](#)

1184 / 1184

With access

0 / 1184

Without access

1184

All users

Search
0

	Name	User type	Registration	Year	Source	Access
<input type="checkbox"/>	Ben Abbot	Student	9D	9		Included
<input type="checkbox"/>	Clarissa Abbot	Student	7A	7		Included
<input type="checkbox"/>	Mohamed Abdelkoder	Student	8C	8		Included
<input type="checkbox"/>	Saadaa Abdullah	Employee				Included
<input type="checkbox"/>	Tamwar Abdullah	Student	11A	11		Included
<input type="checkbox"/>	Anita Abell	Employee	7D			Included
<input type="checkbox"/>	Abjit Abhra	Student	10A	10		Included
<input type="checkbox"/>	Alisha Abhra	Student	10C	10		Included
<input type="checkbox"/>	Deon Abimbola	Student	G	12		Included
<input type="checkbox"/>	Benjamin Able	Student	7B	7		Included

Showing 1 to 10 of 1,159 results

1 2 3 4 ... 115 116 >

7. If you have selected the 'include users by default' option, it will show all users that are included, and you will be able to select users to exclude. If you have opted for the 'exclude users by default', it will show all users that are excluded, and you will be able to select users to include.
8. You will then be able to select the users you want to include/exclude from Tes - Provision Map.
9. You can use the search filter to locate a user by name, or the filters for registration groups, classes or year groups.

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[Update settings](#)

1153 / 1153

With access

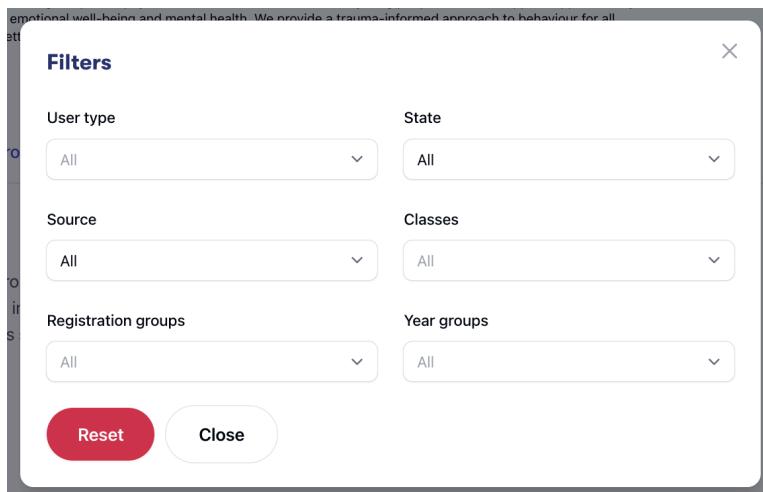
0 / 1153

Without access

1153

All users

Search
0



10. You will then be able to go through the list and tick the users you want to include/exclude. (The tick box next to 'Name' will select the whole page. You can then select the option 'select all 0000' to auto-select all pages).

Permissions Access Control Documents

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[Update settings](#)

 1153 / 1153	With access	 0 / 1153	Without access	 1153	All users																																																																		
<div style="display: flex; justify-content: space-between;"> Mark as included Mark as excluded </div> <div style="display: flex; justify-content: space-between; align-items: center;"> 5 records selected Select all 1,130 Deselect all </div> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th><input type="checkbox"/> Name</th> <th>User type</th> <th>Registration</th> <th>Year</th> <th>Source</th> <th>Access</th> </tr> </thead> <tbody> <tr> <td><input checked="" type="checkbox"/> Ben Abbot</td> <td>Student</td> <td>9D</td> <td>9</td> <td></td> <td>Included</td> </tr> <tr> <td><input checked="" type="checkbox"/> Clarissa Abbot</td> <td>Student</td> <td>7A</td> <td>7</td> <td></td> <td>Included</td> </tr> <tr> <td><input checked="" type="checkbox"/> Mohamed Abdelkoder</td> <td>Student</td> <td>8C</td> <td>8</td> <td></td> <td>Included</td> </tr> <tr> <td><input checked="" type="checkbox"/> Saadaa Abdullah</td> <td>Employee</td> <td></td> <td></td> <td></td> <td>Included</td> </tr> <tr> <td><input checked="" type="checkbox"/> Tamwar Abdullah</td> <td>Student</td> <td>11A</td> <td>11</td> <td></td> <td>Included</td> </tr> <tr> <td><input type="checkbox"/> Anita Abell</td> <td>Employee</td> <td>7D</td> <td></td> <td></td> <td>Included</td> </tr> <tr> <td><input type="checkbox"/> Abjit Abhra</td> <td>Student</td> <td>10A</td> <td>10</td> <td></td> <td>Included</td> </tr> <tr> <td><input type="checkbox"/> Alisha Abhra</td> <td>Student</td> <td>10C</td> <td>10</td> <td></td> <td>Included</td> </tr> <tr> <td><input type="checkbox"/> Deon Abimbola</td> <td>Student</td> <td>G</td> <td>12</td> <td></td> <td>Included</td> </tr> <tr> <td><input type="checkbox"/> Benjamin Able</td> <td>Student</td> <td>7B</td> <td>7</td> <td></td> <td>Included</td> </tr> </tbody> </table>						<input type="checkbox"/> Name	User type	Registration	Year	Source	Access	<input checked="" type="checkbox"/> Ben Abbot	Student	9D	9		Included	<input checked="" type="checkbox"/> Clarissa Abbot	Student	7A	7		Included	<input checked="" type="checkbox"/> Mohamed Abdelkoder	Student	8C	8		Included	<input checked="" type="checkbox"/> Saadaa Abdullah	Employee				Included	<input checked="" type="checkbox"/> Tamwar Abdullah	Student	11A	11		Included	<input type="checkbox"/> Anita Abell	Employee	7D			Included	<input type="checkbox"/> Abjit Abhra	Student	10A	10		Included	<input type="checkbox"/> Alisha Abhra	Student	10C	10		Included	<input type="checkbox"/> Deon Abimbola	Student	G	12		Included	<input type="checkbox"/> Benjamin Able	Student	7B	7		Included
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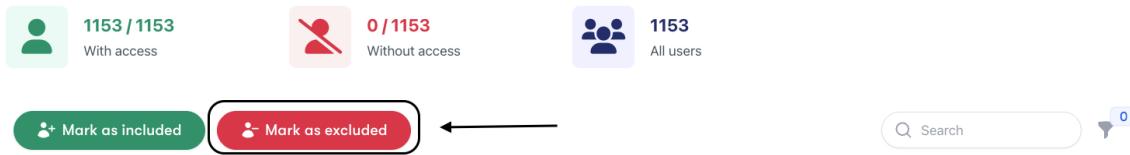
11. Once you have selected the users you want to allow/block, select the 'Mark as excluded'

Permissions Access Control Documents

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[Update settings](#)



12. Once saved, you will be able to see a tally of the included/excluded users. This can be changed and update as often as required.

Overview DfIA Permissions **Access Control** Documents

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[Update settings](#)

The screenshot shows a table of users with the following columns: Name, User type, Registration, Year, Source, and Access. The 'Access' column uses color-coded buttons: 'Included' (green) and 'Excluded' (red). A search bar and filter icon are at the top right.

<input type="checkbox"/> Name	User type	Registration	Year	Source	Access
<input type="checkbox"/> Ben Abbot	Student	9D	9	Manual	Excluded
<input type="checkbox"/> Clarissa Abbot	Student	7A	7	Manual	Excluded
<input type="checkbox"/> Mohamed Abdelkoder	Student	8C	8	Manual	Excluded
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<input type="checkbox"/> Deon Abimbola	Student	G	12		Included
<input type="checkbox"/> Benjamin Able	Student	7B	7		Included

Showing 1 to 10 of 1,159 results

[1](#) [2](#) [3](#) [4](#) ... [115](#) [116](#) >

Added Information

Blacklisting is typically used for schools that want to allow the majority of users to be seen by the application and only want to block a few users. If you want to allow more users through than you are blocking, this is the best option.

Whitelisting is typically used for schools that want to block the majority of users from the application and only want to allow a few users. If you want to block more users than you are allowing, this is the best option.

If you have any questions or problems with any of these steps, please contact our technical support team on 01638 438 094 or you can email us at support@wonde.com.