

# Public IP Range

Additional information on setting IP Ranges in Istation's system

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## Why are Public IP Addresses important to Istation?

By applying a set Public IP Address, or an IP Range, we are allowing only students who access a computer **within that specified IP Range** to take the ISIP Assessment upon logging in to Istation. This functionality applies to *Web-based ISIP (isip.istation.com)*, as well as the Istation Application.

**Important:** *Istation needs the Public IP Address Range and **not** Private IP Address Range.* In the past, customers have mistakenly provided us with Private IP Address Ranges which prevent anyone from taking an assessment. Private IP Addresses are internal addresses provided to devices within their organization where the internet will not be accessible without being forwarded through the Public IP Addresses/IP Range.

## Additional Information on Public IP Addresses

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- + [What are Public IP Addresses?](#)
- + [What is an IP Range?](#)
- + [Where can I find my public IP range?](#)
- + [What type of IP Addresses/Ranges do we accept?](#)

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## Adding or Updating External IP Addresses

The External IP Address or Address Range will need to be set for your district or campus. This is how Istation determines where students are logging in from, in order to prevent students from accessing the assessment outside of school. If you are not sure what the IP addresses are for your district, your network admin should be able to provide them for you.

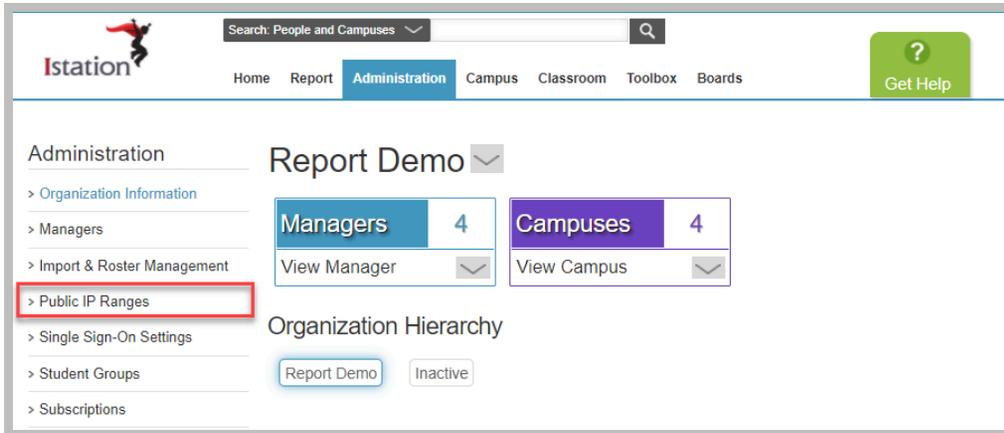
For students who are working remotely, this will not affect their access to the assessment, and the IP addresses will still need to be added for your district or campus.

### Enter your IP Range

To enter the IP addresses in Istation, click the following link or follow the steps below:

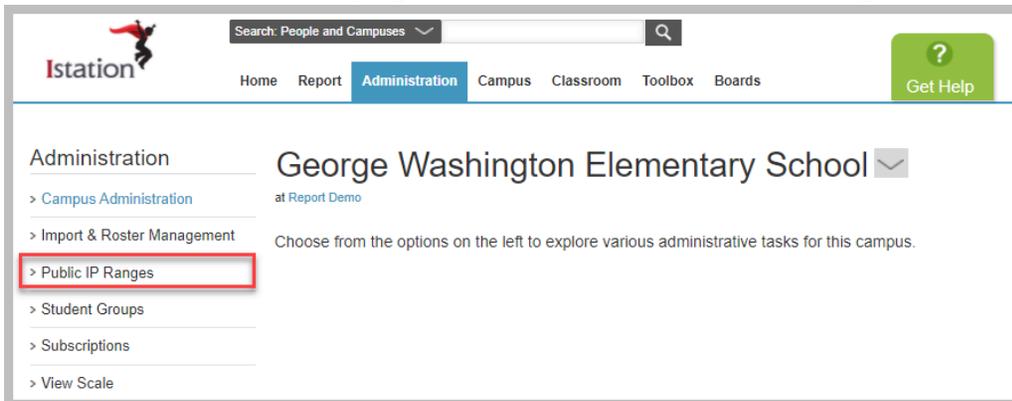
<https://secure.istation.com/Org/LoginControl>.

1. For a district, go to the Administration Tab and click “Public IP Ranges” on the left-hand side of the page.



The screenshot shows the Istation Administration interface. At the top, there is a search bar labeled "Search: People and Campuses" and a "Get Help" button. The navigation menu includes "Home", "Report", "Administration" (highlighted), "Campus", "Classroom", "Toolbox", and "Boards". On the left, the "Administration" sidebar lists several options, with "Public IP Ranges" highlighted in a red box. The main content area displays "Report Demo" with a dropdown arrow, and two summary cards: "Managers 4" and "Campuses 4". Below these are "View Manager" and "View Campus" buttons. The "Organization Hierarchy" section contains "Report Demo" and "Inactive" buttons.

2. For a single campus, go to the Campus tab and click “Administration” on the left-hand side of the page. Then, click on “Public IP Ranges.”



The screenshot shows the Istation Administration interface for a specific campus. The navigation menu includes "Home", "Report", "Administration" (highlighted), "Campus", "Classroom", "Toolbox", and "Boards". The left sidebar lists options under "Administration", with "Public IP Ranges" highlighted in a red box. The main content area displays "George Washington Elementary School" with a dropdown arrow, followed by "at Report Demo" and a message: "Choose from the options on the left to explore various administrative tasks for this campus."

3. To add IP Addresses, click “Add New IPv4 Range.”

[<< Return to Administration Page](#)

## Public IP Ranges

for [George Washington Elementary School](#)

The login location for students can be controlled by specifying public IP addresses. The Start IP Address and End IP Address fields define a range of allowable IP addresses from which users can login to Istation and be considered "on campus." Note: If the range is a single IP address, enter the same address in both fields.

For a campus or district to use ISIP Assessments on the Web, login controls must be entered or inherited. These restrictions are to prevent students from taking an assessment outside the classroom.

Current IP Ranges [+ Add New IPv4 Range](#)

Start IP Address	End IP Address	Inherited From <a href="#">?</a>	Lookup
No Existing IP Ranges			

[Save Changes](#) [Cancel](#)

4. After adding the IP Addresses, be sure to click "Save Changes" on the Public IP Ranges screen.

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## Public IP Ranges

for [George Washington Elementary School](#)

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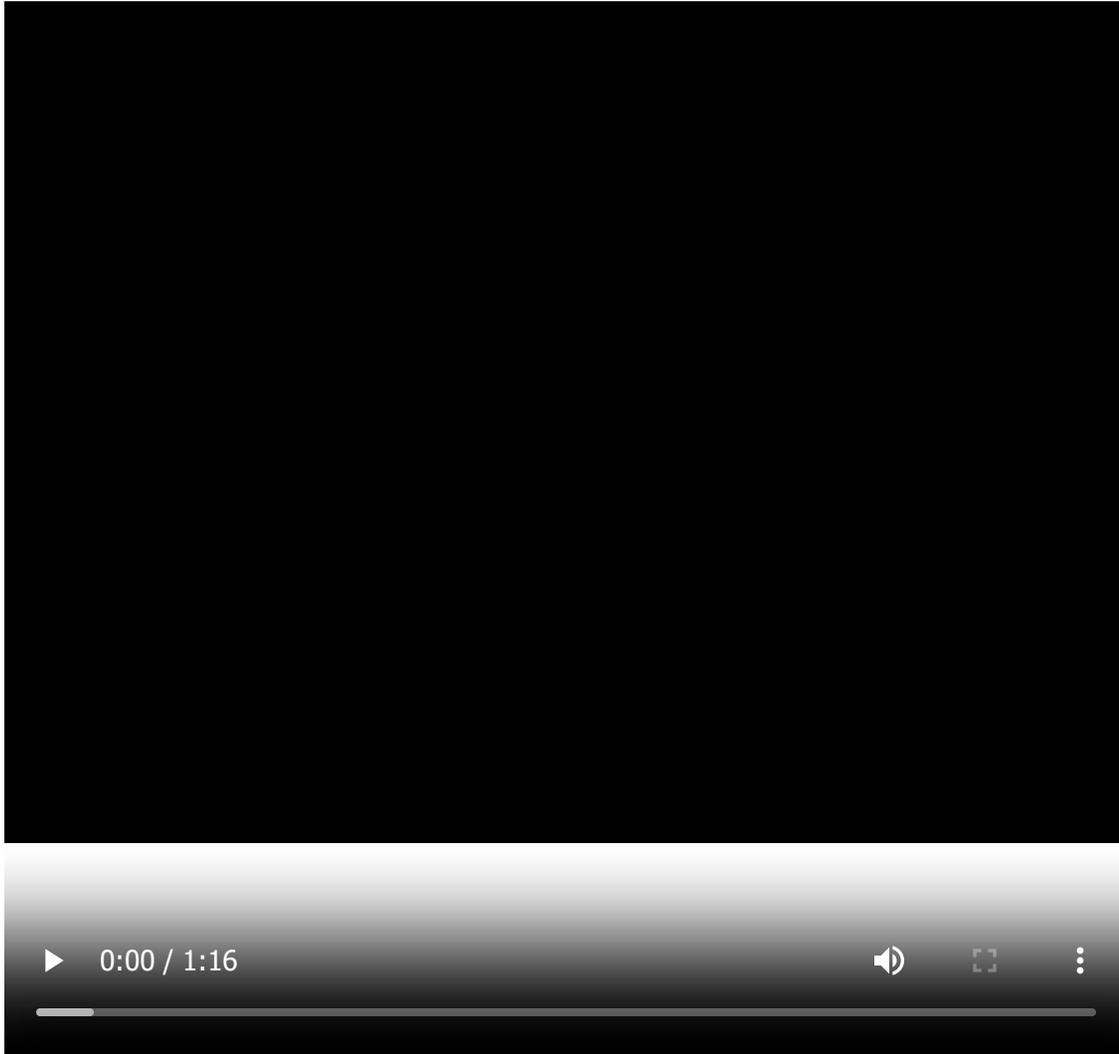
For a campus or district to use ISIP Assessments on the Web, login controls must be entered or inherited. These restrictions are to prevent students from taking an assessment outside the classroom.

Current IP Ranges [+ Add New IPv4 Range](#)

Start IP Address	End IP Address	Inherited From <a href="#">?</a>	Lookup
<a href="#">✎ ✖</a> 174.110.92.248	174.110.92.250	N/A	<a href="#">Whois</a>

No Existing IP Ranges

[Save Changes](#) [Cancel](#)



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Customer Support is available Monday - Friday 7:00 am - 6:30 pm CT [support@istation.com](mailto:support@istation.com)

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