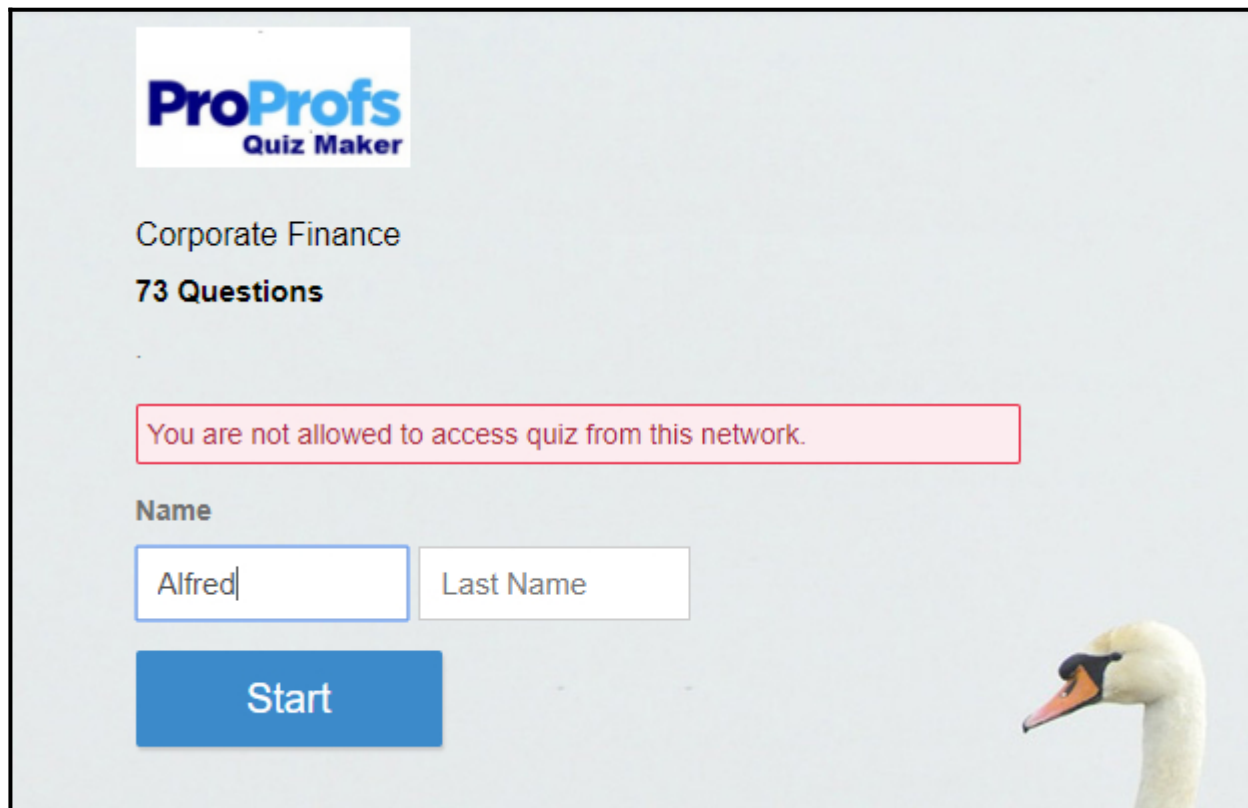


How to Make a Quiz Available Within a Certain IP Address Range

ProProfs Quiz Maker allows you to secure your quizzes by enabling IP-based security. You can set a permissible range of IP addresses from which the learners can take the quiz, thus restricting the quiz takers from unauthorized network IP accessing the quiz.

Here's how the warning appears when quiz takers from an unauthorized IP address try to access the quiz:

A screenshot of the ProProfs Quiz Maker interface. At the top left is the ProProfs Quiz Maker logo. Below it, the text 'Corporate Finance' and '73 Questions' is displayed. A red-bordered box with a light pink background contains the message: 'You are not allowed to access quiz from this network.' Below this, there is a 'Name' section with two input fields: the first contains 'Alfred' and the second is labeled 'Last Name'. A blue 'Start' button is positioned below the name fields. On the right side of the interface, there is a partial view of a white swan's head and neck. The background is a light blue gradient.

Using a specific IP address range to access the quiz lets you:

- Assess the quiz takers within an organization.
- Limit unauthorized access to the quiz
- Prevent cheating in quizzes and get genuine responses

How to Set the Specific IP Address Range to Access Your Quizzes

Step 1: In your ProProfs Quiz Maker dashboard, go to **Settings**.

The screenshot shows the ProProfs Quiz Maker dashboard. At the top, there's a navigation bar with 'Quizzes', 'Users', 'Classroom', and 'More'. A 'View help for this section' link is on the left. A search bar and a '+ Create a Quiz' button are on the right. Below, a table lists quizzes. The first quiz, 'Performance Assessment Quiz', has its 'Settings' button highlighted with an orange box. Other buttons like 'Edit', 'Draft', 'Copy', and 'Delete' are also visible. The second quiz, 'Employee Satisfaction Quiz', is listed below it.

Step 2: Navigate to the **Advanced** tab. In the Network Security option, enter the IP address range and click **Save**.

This screenshot shows the 'Advanced' settings page for a quiz. The 'Network Security' section has 'Yes' selected for 'Enable IP based security'. Below this, there are input fields for 'Start IP' (160.202.26.127) and 'End IP' (160.202.35.145), which are highlighted with an orange box. To the right of this box, the text 'Enter IP range' is written in orange. There is also a '+ Add Another' link below the IP fields. The 'Math Editor' section below has 'No' selected.

NOTE: To add another IP address range, click "+Add Another" and click "Save."

This screenshot shows the 'Advanced' settings page with the 'Network Security' section. It displays the first IP range (160.202.26.127 to 160.202.35.145) and a second, empty set of input fields for 'Start IP' and 'End IP' below it. A '+ Add Another' link is positioned below the empty fields. A close button (X) is visible next to the empty 'End IP' field.

Now only quiz takers from the specified IP address range(s) can access the quiz.
That is all about setting the specific IP range in ProProfs Quizzes.

Related Articles:

- [How to View Advanced Progress Reports](#)
- [How to Use ProProfs API to Capture Learner Data for a Website](#)

- [What IP Addresses Do I Need to Allowlist in Our Security Firewall for ProProfs?](#)