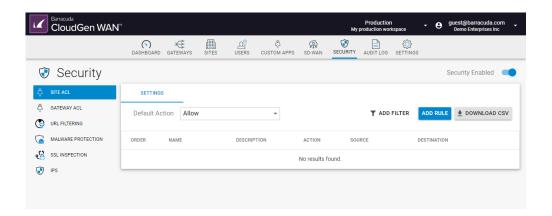


Site ACL

https://campus.barracuda.com/doc/93882894/

With access control lists, you can either allow or deny access based on source and destination. You can use either the predefined applications or a custom application. For more information on custom applications, see Policies and How to Create Custom Applications.



Before You Begin

• If you want to select users or groups in the policies, you must first connect your Azure Active Directory. For more information, see How to Connect Your Azure Active Directory with Barracuda Cloud Control.

Create an ACL

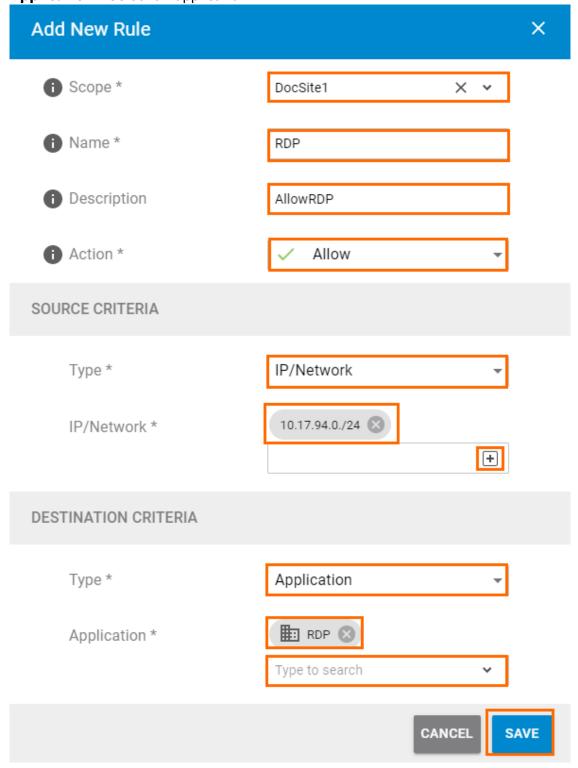
- 1. Open https://cloudgenwan.barracudanetworks.com/ and log in with your existing Barracuda Cloud Control account.
- 2. Go to **SECURITY** > **SITE ACL**.
- 3. To create a new rule, click ADD RULE.
- 4. The **Add New Rule** window opens.
 - Specify values for the following:
 - **Scope** Select the scope of this rule from the drop-down menu.
 - Name Enter a name.
 - Description Enter a description.
 - **Action** Specify the action.
 - In the SOURCE CRITERIA section:
 - Type Select a source type. You can choose between IP/Network, Site,
 User/Group, and User Connectivity (VPN). If you want to select users or groups in the policies, you must first connect your Azure Active Directory. For more

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information, see <u>How to Connect Your Azure Active Directory with Barracuda Cloud Control</u>.

- IP/Network Enter the IP address or network, and click +.
- In the **DESTINATION CRITERIA** section:
 - Type S elect a destination type. You can choose between Application, IP/Network , Site , User/Group , and User Connectivity (VPN) .
 - Application Select an application.



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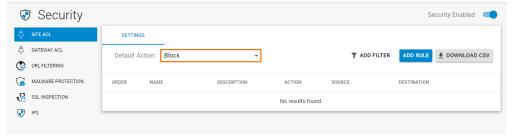


5. Click SAVE.

Select the Default Action

You can configure the Site ACL to either block or allow traffic by default.

- 1. Open https://cloudgenwan.barracudanetworks.com/ and log in with your existing Barracuda Cloud Control account.
- 2. Go to **SECURITY** > **SITE ACL**.
- 3. In the **SETTINGS** section select the default action.



Further Information

- For more information on User and Groups, see <u>How to Connect Your Azure Active Directory with</u> <u>Barracuda Cloud Control</u>.
- For more information on User Connectivity, see <u>User Connectivity & Personal Security</u>.

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Barracuda CloudGen WAN



Figures

- 1. site acl 82.png
- 2. site rule82.png
- 3. site_default-action82.png

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