

How to Configure a Microsoft Exchange OWA Web Forward

<https://campus.barracuda.com/doc/39816229/>

For Microsoft Exchange Outlook Web Access (OWA), configure a Path-Based Reverse Proxy type of Web Forward. If you want to configure additional options for the Web Forward (e.g., **Multiple Services On Destination Host**), edit its settings after you create it.

Step 1. Create the Web Forward for OWA

Configure a Path-Based Reverse Proxy type of Web Forward for OWA.

1. Log into the [Administrative Interfaces](#).
2. Go to the **Manage System > RESOURCES > Web Forwards** page.
3. In the upper right, verify that you have selected the correct user database.
4. In the **Create Web Forward** section, configure these settings:
 - **User Database** – Select the database that the users reside in.
 - **Name** – Enter a name to help end users identify the Web Forward. For example, Outlook Web Access .
 - **Web Forward Category** – Select the **Mail** check box, and then select **Outlook Web Access 2010**.
 - **Hostname** – Enter the hostname or IP address of the web server that you want to connect to.
5. To save authentication time, enable **Provide Single Sign On** .
6. From the **Available Policies** list, add the policies that you want to apply to the Web Forward.
7. To add the Web Forward to the default Resource Category, enable **Add to My Favorites**.
8. Click **Add**.

The Web Forward then appears in the **Web Forwards** section.

Step 2. Edit the Web Forward settings

If you want to configure additional options for the OWA Web Forward (e.g., **Multiple Services On Destination Host** and **Authentication Type**), edit its settings.

1. In the **Web Forwards** section, click **Edit** next to the entry for the OWA Web Forward.
2. To use OWA form-based authentication, enable **Multiple Services On Destination Host** .
3. If required, configure the remaining settings.
4. Click **Save**.

Step 3. Launch the Web Forward

Add a resource category to the Web Forward to make it available to users on their **My Resources** page.

1. In the **Web Forwards** section, click **Edit** next to the Web Forward entry.
2. In the **Edit Web Forward** window, scroll to the **Resource Categories** section, and add the available categories that you want to apply to the Web Forward.
3. If you want the Web Forward to automatically launch whenever users log into the Barracuda SSL VPN, scroll to the **Details** section and enable **Auto-Launch**.
4. Click **Save**.

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