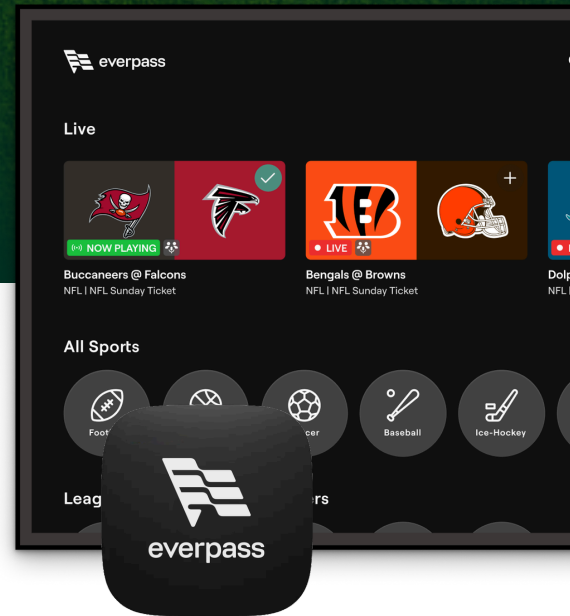




URL & Port Whitelisting Guide

If your network uses a firewall, proxy server, web filter, or other security appliance, use the recommendations below to allow EverPass streaming traffic.

For a complete list of whitelisting requirements, see our Help Center article, [Whitelisting Your EverPass Device](#).



Step 1

Access Your Firewall or Security Platform

Open the management interface for your router, firewall, or other security appliance and sign in using an account with administrative privileges.

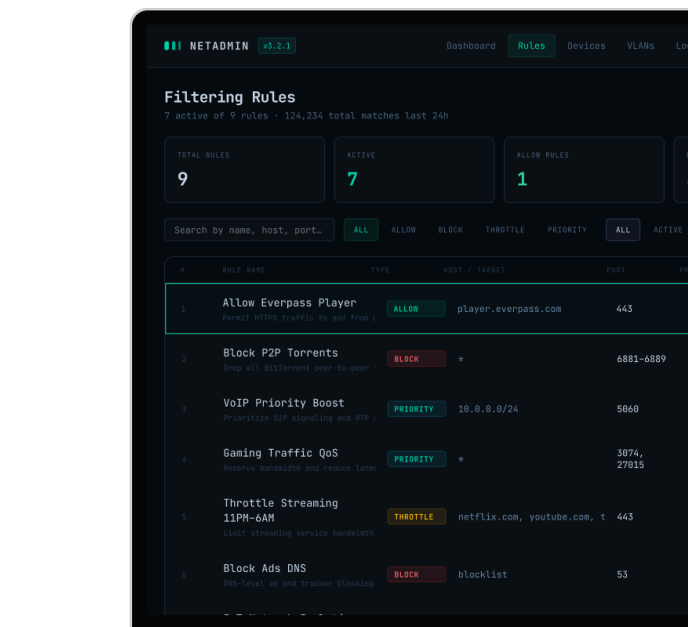


Step 2

Locate Firewall or URL Filtering Settings

Navigate to the area where firewall, security, or URL filtering rules are managed. Depending on your networking equipment, this may be labeled:

- Firewall Rules
- Security Policies
- Access Control
- URL Filtering
- Web Filtering
- Application Control



Step 3

Configure Allow Rules

Depending on your networking equipment, you may need to configure URL, domain, and/or port allow rules to support EverPass streaming.

Allow Required URLs

Create or modify an allow rule for the required EverPass URL or domain.

If your networking equipment supports domain or FQDN allow lists, add the required domain directly to your allow list.

Example Allow Rule:

*Example only. Use the required EverPass URL or domain when configuring your allow rule.

Setting	Example Value
Action	Allow
Destination Domain	Widevine-dash.ezdrm.com*
Protocol	HTTPS
Port	443

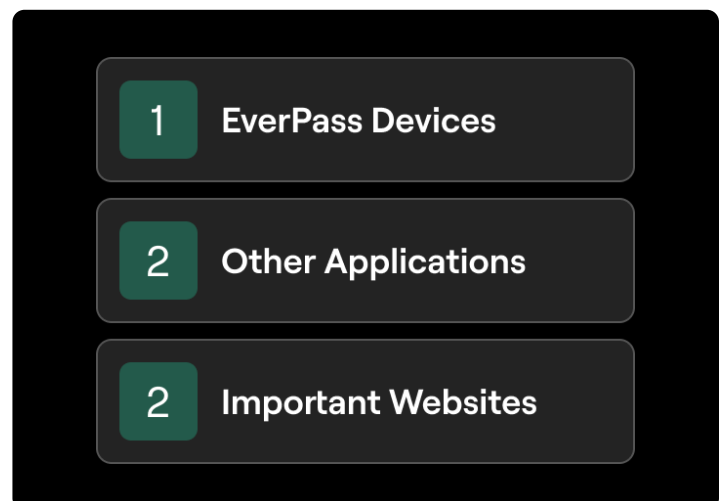
Allow Required Ports

If your networking equipment requires separate port rules, allow outbound HTTPS traffic on **port 443**.

Step 4

Check Rule Order

If your firewall evaluates rules in order, ensure the allow rule is processed before any rule that would block EverPass streaming traffic.



Step 5

Verify Connectivity

After applying your changes, confirm the following:

- Connections to the required EverPass URL or domain are successful.
- Firewall logs do not show blocked traffic for the required URL or domain.
- EverPass Devices can successfully access streaming services.