

## CloudFront Infrastructure Upgrade

# FusionAuth Cloud - Updated IP Addresses

### Summary

This document contains the IP addresses referenced in the upgrade notification you received. If your team filters outbound traffic by destination IP, provide the IP addresses below to your network team for allowlisting before May 29, 2026.

If you are unsure whether this applies to you, forward to your Network or IT Infrastructure team.

### Which Rules Are Affected

Two types of firewall rules are relevant to this change — only one requires action.

#### Egress rules

UPDATE REQUIRED

These rules filter which destination IP addresses your applications or servers are permitted to connect to when reaching FusionAuth — for example, user authentication requests leaving your network. **The destination IPs are changing. Update these rules with the addresses below.**

#### Ingress rules

NO ACTION NEEDED

These rules filter which source IP addresses are permitted to reach your endpoints — such as webhook receivers and SMTP servers — when FusionAuth initiates a connection. **These source IPs are not changing. No updates needed.**

### New IP Addresses

These 21 addresses are the new egress destinations for your FusionAuth Cloud deployment. They are global — the same set applies regardless of your AWS deployment region. They replace any previously allowlisted FusionAuth Cloud destination IPs.

Allowlist Destination IPs		21 addresses
3.173.24.34	3.173.25.34	3.173.26.34
3.173.27.34	3.173.28.34	3.173.29.34
3.173.30.34	3.173.31.34	3.173.32.34
3.173.33.34	3.173.34.34	3.173.35.34
3.173.36.34	3.173.37.34	3.173.38.34
3.173.39.34	3.173.40.34	3.173.41.34
3.173.42.34	3.173.43.34	3.173.44.34

### Support

Questions or need more time past May 29?  
Contact FusionAuth Support before the deadline.

Email: [support@fusionauth.io](mailto:support@fusionauth.io)  
Reference: "CloudFront IP Migration"