

Nayax IP Addresses Whitelisting

For Billing Providers and Payment Methods.

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As Nayax grows and new services are added to our platform, those services are assigned IP addresses for inbound and outbound communication.

- **The best practice is to approve the full range of IPs and Subnets owned by Nayax that is available in the table below.**
- **Failing to follow the best practice could cause service disruptions and inconsistencies.**

Description	IPs / Subnets	Comments
Nayax R&D	37.142.122.78 213.8.33.230 62.219.16.5 62.219.16.6 62.219.16.7 62.219.16.8 212.179.76.194	
Pre-Deployed Production	213.57.117.42	Used for testing new production environments before they are deployed overseas.
AWS-Japan (JP) Production Site	52.198.70.228	
Global Production IP Range	Option 1: 185.159.232.0/22 Option 2: 185.159.232.2/32 185.159.233.2/32 185.159.234.2/32 185.159.235.2/32	Whitelist the entire Nayax Global Production IP range using a single subnet from Option 1 185.159.232.0/22 . If there are limitations to whitelisting the whole range – please whitelist the Option 2 range.
Whitelisting Using FDQN	prodfqdn.nayax.com qafqdn.nayax.com	If your firewall supports whitelisting using FQDN, you will be able to whitelist all the IPs mentioned above using the FDQN entries.
New! – Imperva WAF Address Ranges	199.83.128.0/21 198.143.32.0/19 149.126.72.0/21 103.28.248.0/22 45.64.64.0/22 185.11.124.0/22 192.230.64.0/18 107.154.0.0/16 45.60.0.0/16 45.223.0.0/16 2a02:e980::/29	Nayax is implementing a WAF (Web application firewall) solution by Imperva for enhanced security and DDoS protection. Services will gradually be added to the WAF solution.