

# PREVENT BECOMING A VICTIM OF A DDOS ATTACK



## Buy More Bandwidth

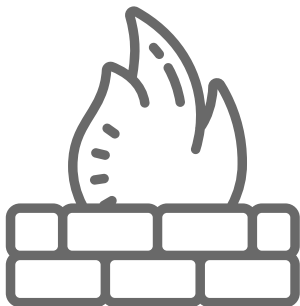
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Buying more bandwidth will allow your website to handle large surges of traffic.

## Load Balance Your Infrastructure

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Do this by loading your infrastructure across multiple data centers, building redundancy.



## Deploy and Configure Firewalls

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This remediates DDoS attacks, also consider utilizing web application firewalls and DDoS prevention appliances on your network.

## Consider Utilizing Cloud Service Providers

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These can host your web services or website, and include Amazon Web Service, Google, and Microsoft.

