

## Using Your Own Domains

<https://campus.barracuda.com/doc/86541426/>

You can use your own registered domain with Barracuda PhishLine's hosted services without transferring ownership of the domain registration or allowing other Barracuda PhishLine customers to use your domain.

Note: Barracuda PhishLine does not currently support customer hosted domain authentication using SPF, DKIM, and DMARC DNS records. This is true for both second-level domains and sub-domains.

To use your own registered domain exclusively use with Barracuda PhishLine:

1. Point your nameservers to:
  - ns1.p03.dynect.net
  - ns2.p03.dynect.net
  - ns3.p03.dynect.net
  - ns4.p03.dynect.net
  - ns5.dnsmadeeasy.com
  - ns6.dnsmadeeasy.com
  - ns7.dnsmadeeasy.comIf you are not able to specify all seven nameservers, enter at least one Dynect name server and one dnsmadeeasy nameserver.
2. Contact [Barracuda PhishLine Support](#) and provide the following information:
  - your domain name(s) you want to use
  - Barracuda PhishLine instance(s) that require the domains
  - email accounts (for example, GoodActor@example.com)
  - subdomains (for example, www.example.com and registration.online.example.com.)
3. Barracuda PhishLine Support will set up DNS for the domain(s) and create the associated web and email account servers. This process usually takes 1-2 days.

You do not lose control of your domain. You can always choose to point the nameservers elsewhere. At that point, the landing page and email servers will no longer point to Barracuda PhishLine. As a courtesy, please let us know when we can remove the domain from your instance.

© Barracuda Networks Inc., 2020 The information contained within this document is confidential and proprietary to Barracuda Networks Inc. No portion of this document may be copied, distributed, publicized or used for other than internal documentary purposes without the written consent of an official representative of Barracuda Networks Inc. All specifications are subject to change without notice. Barracuda Networks Inc. assumes no responsibility for any inaccuracies in this document. Barracuda Networks Inc. reserves the right to change, modify, transfer, or otherwise revise this publication without notice.