Subdomain enumeration

Subdomain enumeration is the process of finding valid (resolvable) subdomains for one or more domain(s). Unless the DNS server exposes a full DNS zone (via AFXR), it is really hard to obtain a list of existing subdomains. The common practice is to use a dictionary of common names, trying to resolve them.

What is sub-domain enumeration?

Sub-domain enumeration is the process of finding sub-domains for one or more domain(s). It is an essential part of the reconnaissance phase.

What is sub-domain Enumeration?

Subdomain enumeration is a process of finding subdomains for one or more domains.

Why need sub-domain enumeration?

Sub-domain enumeration helps to create a scope of security assessment by revealing domains/sub-domains of a target organization.

Sub-domain enumeration increases the chance of finding vulnerabilities.

The sub-domain enumeration helps us in finding the web applications that might be forgotten/left unattended by the organization for the maintenance or other reasons and may lead to the disclosure of critical vulnerabilities.

Q,8 <https://resources.infosecinstitute.com/topic/what-is-enumeration/>