How to Determine the Current PST Enterprise Configuration

https://campus.barracuda.com/doc/44434787/

This article applies to the Barracuda PST Enterprise version 3.1 or higher.

When re-installing, upgrading, or migrating the PST Enterprise system, you must note your existing system configuration:

Version 5.2 and Later

The current configuration is stored in the **System.ini** file in the Local Configuration Store (LCS) directory on the PST Enterprise server (**C:\ProgramData\Barracuda\PSTEnterprise\LocalConfigurationStore**).

Open the **System.ini** file in a text editor such as Notepad, and make a note of the following values:

- The PST Enterprise service account name (by default named **PSTEnterpriseAdmin**)
- The PST Enterprise Administrators security group (by default named **PSTEnterpriseUsers**)
- The SQL instance used to host the PST Enterprise database (by default ***LOCALHOST*\PSTEnterprise**)

Version 5.1 and Earlier

The PST Enterprise Admin account name (by default named **PSTEnterpriseAdmin**):

1. This can be found in **C:\Program Files (x86)\Barracuda\PSTEnterprise\Web\web.config**.
2. Open this file in an editor such as Notepad, and find the line:

   where ***DOMAIN**PSTEnterpriseAdmin*** is the Active Directory (AD) domain and PST Enterprise Admin account name.

The PST Enterprise Administrators security group (by default named **PSTEnterpriseUsers**):

1. This can be found in **C:\Program Files (x86)\Barracuda\PSTEnterprise\Web\web.config**.
2. Open this file in an editor such as Notepad, and find the line:

   where ***PSTEnterpriseUsers*** is the security group name.

The SQL instance used to host the PST Enterprise database (by default

***LOCALHOST*\PSTEnterprise**):

1. This can be found in **C:\Program Files (x86)\Barracuda\PSTEnterprise\Web\web.config**.
2. Open this file in an editor such as Notepad, and find the line:

   where ***SERVER**PSTENTERPRISE*** is the SQL instance name.

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