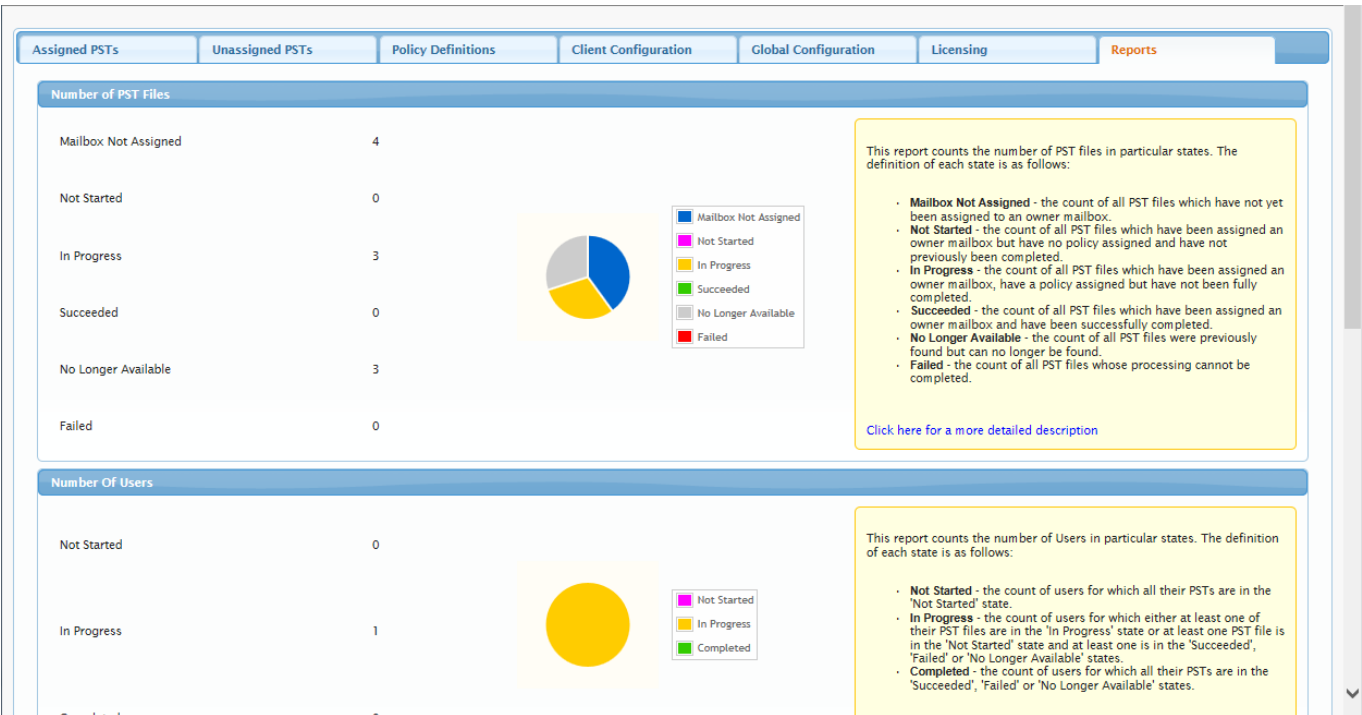


Reports

<https://campus.barracuda.com/doc/42042488/>

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

The **Reports** tab displays a summary of all PST files.



The pie chart graphics may not display properly if you are running one of the following browsers:

- Internet Explorer version 8 or earlier;
- Internet Explorer version 8 or higher running in compatibility mode; or
- Firefox.

The following tables describe the summary information that displays in the **Reports** page.

Table 1. Number of PST Files

Detail	Description	Notes
Mailbox Not Assigned	Displays the number of PST files on the Unassigned tab	

Not Started	Count of all PST files on the Assigned tab that do not have a policy assigned and that do not meet the conditions for Succeeded, No Longer Available, or Failed .	
In Progress	Count of all PST files on the Assigned tab that have a policy assigned and that do not meet the conditions for Succeeded, No Longer Available, or Failed .	If a PST meets the Succeeded criteria, it is not considered In Progress even if it is being processed again. For example, if a PST file is disconnected by a policy, and then the user manually reconnects it, it may be processed again but it will not be included in the In Progress count because it was previously included in the Succeeded count.
Succeeded	Count of all PST files that have been assigned an owner mailbox and have completed successfully.	PST files are not included in the Succeeded count if the main processing is complete but the file is awaiting a final action such as deleting or renaming the PST file. A PST file is never included in the Succeeded count if the policy is not configured to disconnect, delete, or rename the PST file.
No Longer Available	Count of all PST files previously found but can no longer be found.	
Failed	Count of all PST files that could not be processed successfully.	

Table 2. Number of Users.

Detail	Description	Notes
Not Started	Count of all users with PST files assigned to them, with the assigned PST files meeting the following criteria: <ul style="list-style-type: none"> • No policy is assigned to the PST file; or • The PST file was previously returned as Succeeded, No Longer Available, or Failed. 	For example, if a PST file is processed and then disconnected, and then it is reconnected and the policy is set to [No policy assigned] , the PST file is <i>not counted</i> in the Not Started value for the purpose of this calculation.
In Progress	Count of all users who have PSTs assigned to them and who do not meet the criteria for Not started or Completed .	
Completed	Count of all users who have PSTs assigned to them and all of them meet the criteria for Succeeded, No Longer Available, or Failed .	

Table 3. Total Data Size of PSTs

Detail	Description	Notes
Not Started	Total size of data in all PST files that do not have a policy assigned and have never previously met the criteria for Succeeded , No Longer Available , or Failed .	For example, if a PST file is processed and then disconnected, and then it is reconnected and the policy is set to [No policy assigned] , the PST file is <i>not counted</i> in the Not Started value for the purpose of this calculation.
In Progress	Total size of data in all PSTs that have a policy assigned and have never previously met the criteria for Succeeded , No Longer Available , or Failed .	
Succeeded	Total original size of data in all PST files that have successfully completed.	This value is the original size of data in the PST file when initially found, rather than the current size of data in it, since in the case of a Migrate policy the current size is usually zero. This does not include the size of any PST files which have been removed from the database.
No Longer Available	Total original size of data in all PST files which were previously found but can no longer be found.	
Failed	Total original size of data in all PST files whose processing cannot be completed.	

Table 4. Total Disk Size of PSTs

Detail	Description	Notes
Initial Size	Total original on disk size of all PST files.	This value displays the total amount of disk space which was originally occupied by all PST files before any processing was done.
Current Size	Total on disk size of all PST files.	This value displays the total amount of disk space currently occupied by all PST files. This value <i>does not</i> include the size of any PST files that have been removed from the database, but <i>does</i> include PST files that have completed a copy/move action and are therefore no longer included in the list of PST files on the Assigned tab.

Figures

1. reports_tab.png

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