

Email Configuration for ADA

<https://campus.barracuda.com/doc/68354265/>

This article refers to the Barracuda PST Enterprise version 5.1 or higher.

In order to configure PST Enterprise to send System Health emails to an administrator, you must grant the PSTEnterpriseAdmin account rights to send mail.

Step 1. Configure Receive Connector in Exchange

Use the following instructions based on the version of Exchange deployed in your environment.

Exchange 2007, 2010, and 2013 Environments

1. On an Exchange server with the Hub Transport role, open **Exchange Management Shell**.
2. Run the following command:

```
Get-ReceiveConnector "Default *" | Add-ADPermission -User  
"DOMAIN\PSTEnterpriseAdmin" -ExtendedRights ms-Exch-SMTP-Submit, ms-  
Exch-SMTP-Accept-Any-Recipient,ms-Exch-SMTP-Accept-Any-Sender,ms-Exch-  
SMTP-Accept-Authoritative-Domain-Sender  
where DOMAIN\PSTEnterpriseAdmin is the domain and name of your PSTEnterpriseAdmin  
account.
```

This command is based on the default mail receive connector created when Exchange is installed, whose name is **Default** followed by the server name. If you have reconfigured your mail receive connectors, use the name of the receive connector on the server bound to port 25.

For Exchange 2016 Environments

No additional configuration to the receive connector is required to enable the sending of ADA emails.

For Office 365-Only Environments

Office 365-only environments with no on-premises servers don't support the sending of the ADA email, unless you setup a separate SMTP server for this purpose.

Hybrid Environment

For hybrid environments, make the appropriate configuration change to your on-premises Hub Transport server.

Step 2. Enable System Health Email in PST Enterprise

To enable system health email sending:

1. Log in to the PST Enterprise Administration website, and click the **Global Configuration** tab.
2. In the **Email Configuration for ADA** section, select **Enable sending System Health emails**.
3. In the **Email Address** field, enter the email address of the user you want to send the System Health email to.

Only one email address is supported. If you wish to send the report to multiple users, you should configure a suitable distribution list for this purpose.
4. In the **SMTP Server** field, enter the hostname, FQDN, or IP address of the Exchange server where you set the receive connector permissions.
5. Click **Save Changes** to save the configuration.

The System Health report is run on a daily basis, by default at 3:00 am. This scheduled run is managed by the **PSTEnterpriseSystemHealth** service which runs under the PSTEnterpriseAdmin account.

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