

How to Configure the Barracuda Health Agent

<https://campus.barracuda.com/doc/75696505/>

In the Barracuda Health Agent, you can configure connectivity settings, authentication, access control, and notification parameters. The configuration of the Health Agent is done in the **Health Agent Settings** section.

Configure the Barracuda Health Agent

1. Launch the Health Agent by left-clicking the icon in the system tray.
2. In the Barracuda Network Access Client window, click the settings icon on the top left to open the settings panel.



3. Select **Health Agent Settings** from the drop-down menu.
4. Configure the settings according to your requirements. For more information, see the following **Health Agent Settings** section.
5. Click **Save**.

Health Agent Settings

You can configure the following **General** settings:

- **Enable Health Agent** – Enable the integrated health client. This requires a system reboot.
- **Access Control Service IP Addresses (local)** – Add the locally configured Access Control service IP address/es or hostname/s:
 1. Click the arrow icon on the right. The **Access Control Service Addresses** window opens.
 2. Enter the IP address or hostname.
 3. Click **Save**, or click **Edit** to modify an existing entry.
- **Access Control Service Addresses (DHCP)** – List of Access Control service IP addresses retrieved via Dynamic Host Configuration Protocol (DHCP).

You can configure the following general **Authentication** settings:

- **Use Basic Authentication** – Enable to offer basic username/password or certificate authentication in case NTLM fails.
- **Use NTLM Authentication** – If enabled, the client will use Windows user credentials provided by NTLM for authentication.

- **Validate X.509 certificate chain** - Validate the X.509 certificate chain presented by the server.

You can configure the following **Network Access Control** settings:

- **Quarantine on system service startup** - Puts the client into quarantine during system server startup.
- **Quarantine after resuming from power saving mode** - Puts the client into quarantine after resuming from power saving mode.
- **Detect installed OS Hotfixes** - If enabled (default), the list of installed hotfixes will be used for determining the client's health state.

You can configure the following **Notifications** settings:

- **Healthy Notification** - Show a notification popup whenever the client transitions to 'Healthy' state.
- **Quarantine Notification** - Show a notification popup whenever the client transitions to 'Quarantine' state.

Figures

1. settings_menu.png

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