

PingAccess®

PingAccess IIS Persistent Cookie Agent V1.0.0

User Guide



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PingAccess PingAccess IIS Persistent Cookie Agent User Guide
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Note that Ping Identity may not provide support for any sample configurations provided in this document. The variability inherent among security environments prevents full testing and support for all possible platform configurations. If you need special assistance or would like to inquire about implementation or support programs, please contact Ping Identity Global Client Services (<http://support.pingidentity.com>).

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Purpose

This user guide is intended for use by PingAccess Agent clients, with the need to deploy the agent to Internet Information Services (IIS) in order to obtain persistent cookies.

Prerequisites

This document assumes that you already have the following installed and configured:

- IIS with a deployed sample application
- PingAccess and PingFederate environment, version 8.1+
- PingAccess Agent for IIS version 1.3
- JDK version 8+

For more information, please refer to the [PingAccess Agent for IIS](#) documentation.

Installation

1. Stop IIS by issuing the “iisreset /stop” command.
2. Create a backup of the folder: “C:\Program Files\Ping Identity\PingAccess Agent for IIS”
3. From *com.pingidentity.clientservices.product.pingaccess-agent-iis-1.0.0.zip*, unzip and copy the content of the zip to the corresponding PingAccess Agent directory:

From	To
dist/paa-iis-distro.zip	C:\Program Files\Ping Identity\PingAccess Agent for IIS
Note: Unzip the contents and copy only the contents.	Note: Overwrite contents of this folder with the contents from the zip.

4. Start IIS by issuing the “iisreset /start” command.
5. Repeat steps 1-4 on other clustered agent nodes.

Configuration

Please refer to the [PingAccess Agent for IIS](#) documentation for configuration instructions.

Test

In this example, the PingAccess IIS Persistent Cookie Agent is tested using the PingAccess Quickstart Application. However, the PingAccess IIS Persistent Cookie Agent can be tested with any application that is currently protected by PingAccess.

1. Configure PingAccess and PingFederate with the PingAccess Quickstart Application following the user guide that is included in the PingAccess QuickStart Application.
2. Add the PingAccess Agent for IIS to PingAccess.
3. Configure PingAccess to use the agent for the QuickStart application.

4. Point your web browser to the QuickStart application and select *Web Access Management*.
5. Once authenticated, close the web browser.
6. Point your web browser to the QuickStart application and select *Web Access Management*.
7. Confirm you are not challenged to authenticate again.