Recast

Azure Application Proxy

Last Modified on 2026-10-30

Azure Application Proxy lets you publish internal (on-premises) websites to the internet without having the webserver directly available on the internet.

The internal and external URL for the application proxy must be the same. The URL translation function of the Azure Application Proxy is incompatible with Application Workspace. For this reason, disable all translation options (Headers and Application Body).

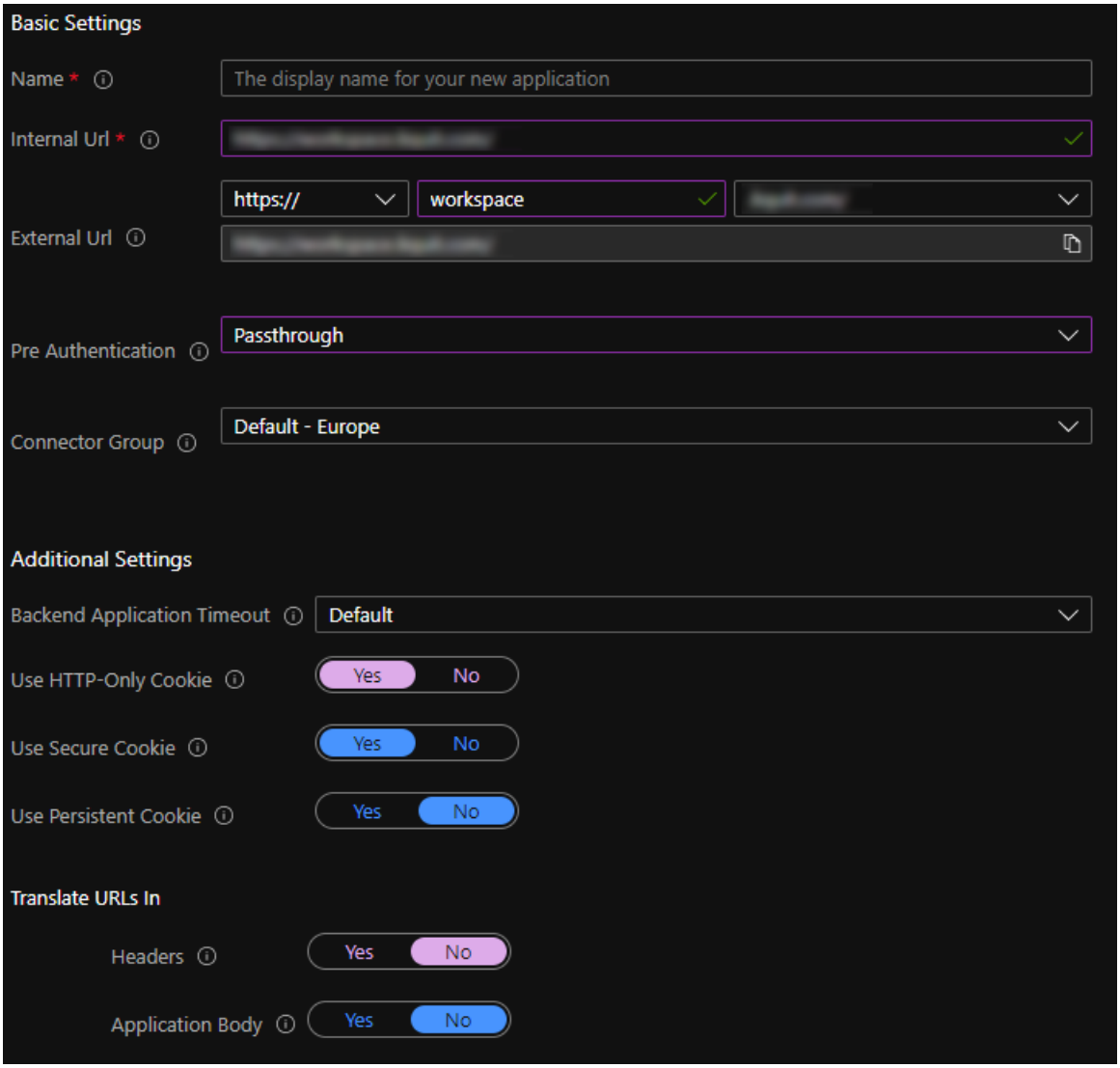
Pre Authentication can be used, but is not recognized by the Application Workspace. When using pre authentication, users could be asked to login twice depending on configuration.

The following settings are recommended for cookie options:

- Use HTTP-Only Cookie – Yes
- Use Secure Cookie – Yes (No, when not using TLS)
- Use Persistent Cookie – No

Certificates
If Application Workspace is configured with TLS, ensure that the application proxy is also correctly configured for TLS.

Recast


Basic Settings
Name *
The display name for your new application
Internal Url *
https://
workspace
External Url
Pre Authentication
Passthrough
Connector Group
Default - Europe
Additional Settings
Backend Application Timeout
Default
Use HTTP-Only Cookie
Yes
No
Use Secure Cookie
Yes
No
Use Persistent Cookie
Yes
No
Translate URLs In
Headers
Yes
No
Application Body
Yes
No