

The following questionnaire collects essential information for integrating an application with the NYU Login (SSO) environment **via OpenID Connect**. Return via e-mail to ids.services@nyu.edu.

OpenID Connect provides a quick and easy way to have your application authenticate users with their NYU NetID without having to install any client software in your application. The process is simply handled over a short series of HTTP GET and POST methods once you register your application with IdM Team.

Name of application/service and contacts

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| Name of your application/service (10 characters or less): |
| Technical Contact (Name, Phone, Email): |
| NYU Administrative Contact (Name, Phone, Email): |
| Department / Unit / College Code: |

1. Brief description/purpose of your application/service:

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2. Is your application used by non--NYU NetID holders?

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3. What is (are) the URL entry point(s) to your application? (This information may not be known in advance.)

For development/testing:

For production:

Redirect URL (for both QA and Production) to your application where you want the NYU OAuth 2.0 authorization endpoint to send users once they've authenticated. Please note that this service requires the use of HTTPS.

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5. The following attributes (maintained in the NYU Enterprise LDAP Directory) are provided by default at login time (via SSO). Is additional information needed?

| <u>Attribute</u> | <u>Example</u> |
|-------------------|-------------------|
| uid | aqe123 |
| displayName | Albert Q Einstein |
| mail ¹ | aqe123@nyu.edu |
| surname (aka sn) | Einstein |
| givenName | Albert Q |

6. Do you have a local application session timeout implemented? Default token timeout is 1 hr.

7. In what timeframe do you want to implement OpenID Connect integration for your application? Are there any periods of time in the next few months when this development work cannot take place?

¹ Please note, the mail attribute is not guaranteed to remain the same for an individual over time. If a unique and unchanging identifier for the individual is needed, the uid attribute (representing the person's NYU NetID) or the eduPersonPrincipalName (EPPN, representing the person's NetID@nyu.edu affiliation) should be used.