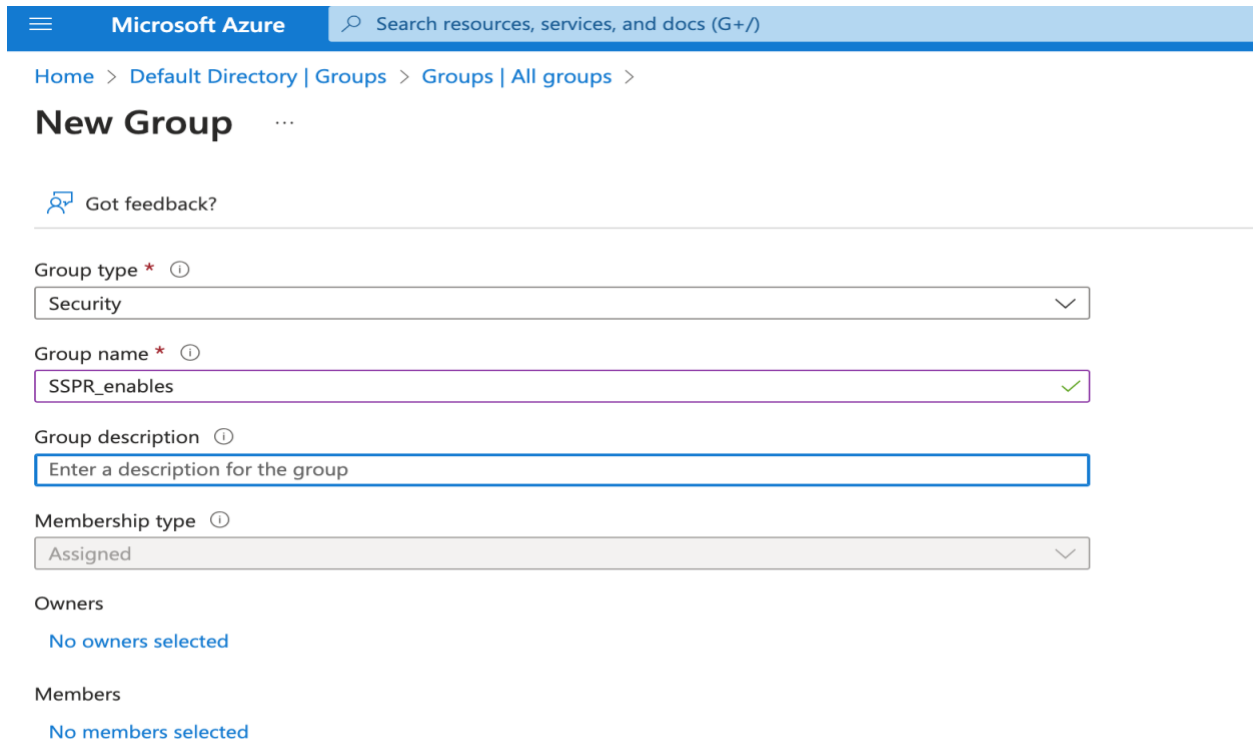


Implementing Self-Service Password Reset (SSPR)

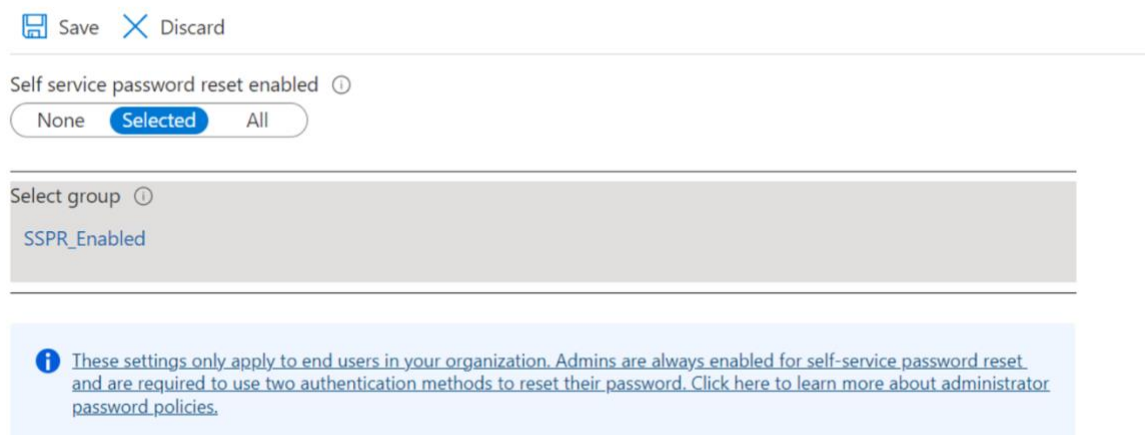
Step 1: I created two groups in which one group would have the SSPR enables and the other would have none.



The screenshot shows the 'New Group' page in the Microsoft Azure portal. The breadcrumb navigation is 'Home > Default Directory | Groups > Groups | All groups >'. The page title is 'New Group'. There is a 'Got feedback?' link. The form includes the following fields:

- Group type ***: A dropdown menu with 'Security' selected.
- Group name ***: A text input field containing 'SSPR_enables' with a green checkmark on the right.
- Group description**: A text input field with the placeholder 'Enter a description for the group'.
- Membership type**: A dropdown menu with 'Assigned' selected.
- Owners**: A section with the text 'No owners selected'.
- Members**: A section with the text 'No members selected'.

Step 2: Now I enable SSPR from the password reset tab.



The screenshot shows the 'Self service password reset enabled' tab in the Azure portal. At the top, there are 'Save' and 'Discard' buttons. The main section is titled 'Self service password reset enabled'. Below the title, there are three radio buttons: 'None', 'Selected' (which is selected), and 'All'. Below the radio buttons, there is a 'Select group' section with a dropdown menu showing 'SSPR_Enabled'. At the bottom, there is a blue information box with the following text: 'These settings only apply to end users in your organization. Admins are always enabled for self-service password reset and are required to use two authentication methods to reset their password. Click here to learn more about administrator password policies.'

Here you will also have additional configurations you can work on like different types of authentications you can have email, MFA, security questions so on.