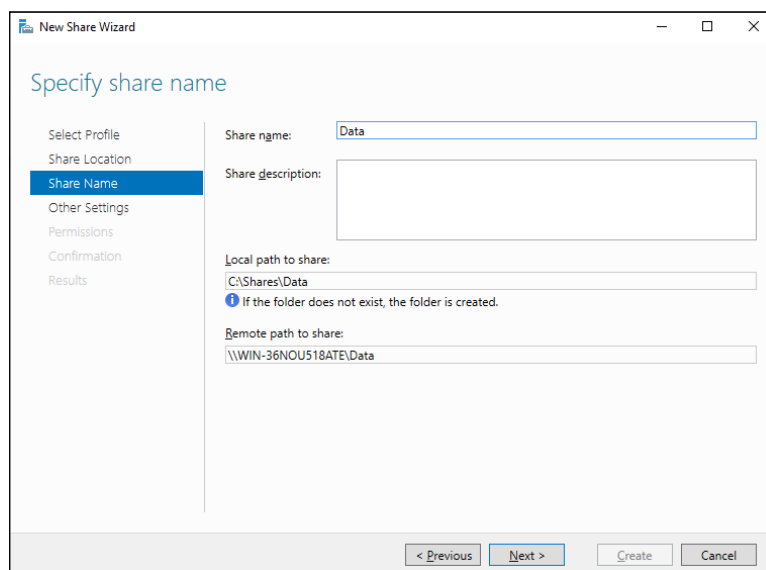


FIGURE 13-4:
The wizard asks
for the share
name and
description.



The screenshot shows the 'New Share Wizard' window with the 'Specify share name' step selected in the left sidebar. The main area contains the following fields:

- Share name:** A text box containing 'Data'.
- Share description:** An empty text box.
- Local path to share:** A text box containing 'C:\Shares\Data'. Below it is a blue information icon and the text: 'If the folder does not exist, the folder is created.'
- Remote path to share:** A text box containing '\\WIN-36NOU518ATE\Data'.

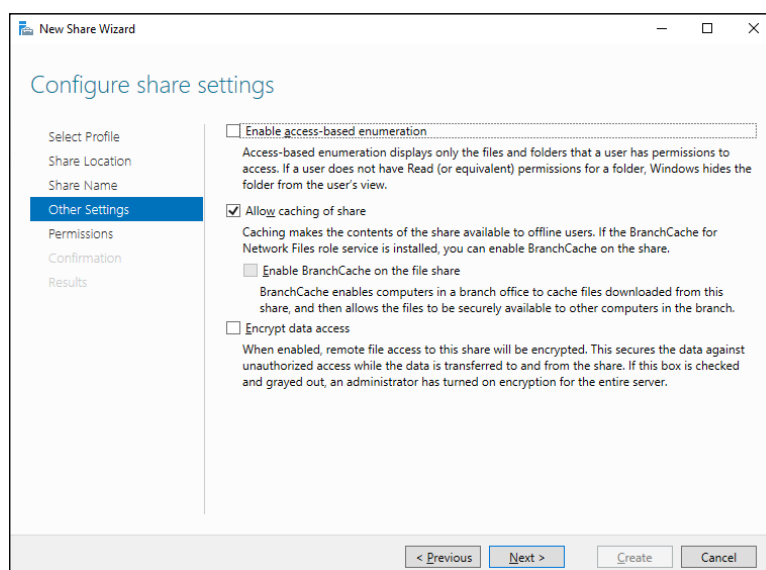
At the bottom, there are four buttons: '< Previous', 'Next >', 'Create', and 'Cancel'.

7. Enter a description for the share.

8. Click Next.

The dialog box shown in Figure 13-5 appears.

FIGURE 13-5:
Specify the share
settings.



The screenshot shows the 'New Share Wizard' window with the 'Configure share settings' step selected in the left sidebar. The main area contains the following settings:

- ☐ **Enable access-based enumeration**
Access-based enumeration displays only the files and folders that a user has permissions to access. If a user does not have Read (or equivalent) permissions for a folder, Windows hides the folder from the user's view.
- ☒ **Allow caching of share**
Caching makes the contents of the share available to offline users. If the BranchCache for Network Files role service is installed, you can enable BranchCache on the share.
 - ☐ **Enable BranchCache on the file share**
BranchCache enables computers in a branch office to cache files downloaded from this share, and then allows the files to be securely available to other computers in the branch.
- ☐ **Encrypt data access**
When enabled, remote file access to this share will be encrypted. This secures the data against unauthorized access while the data is transferred to and from the share. If this box is checked and grayed out, an administrator has turned on encryption for the entire server.

At the bottom, there are four buttons: '< Previous', 'Next >', 'Create', and 'Cancel'.