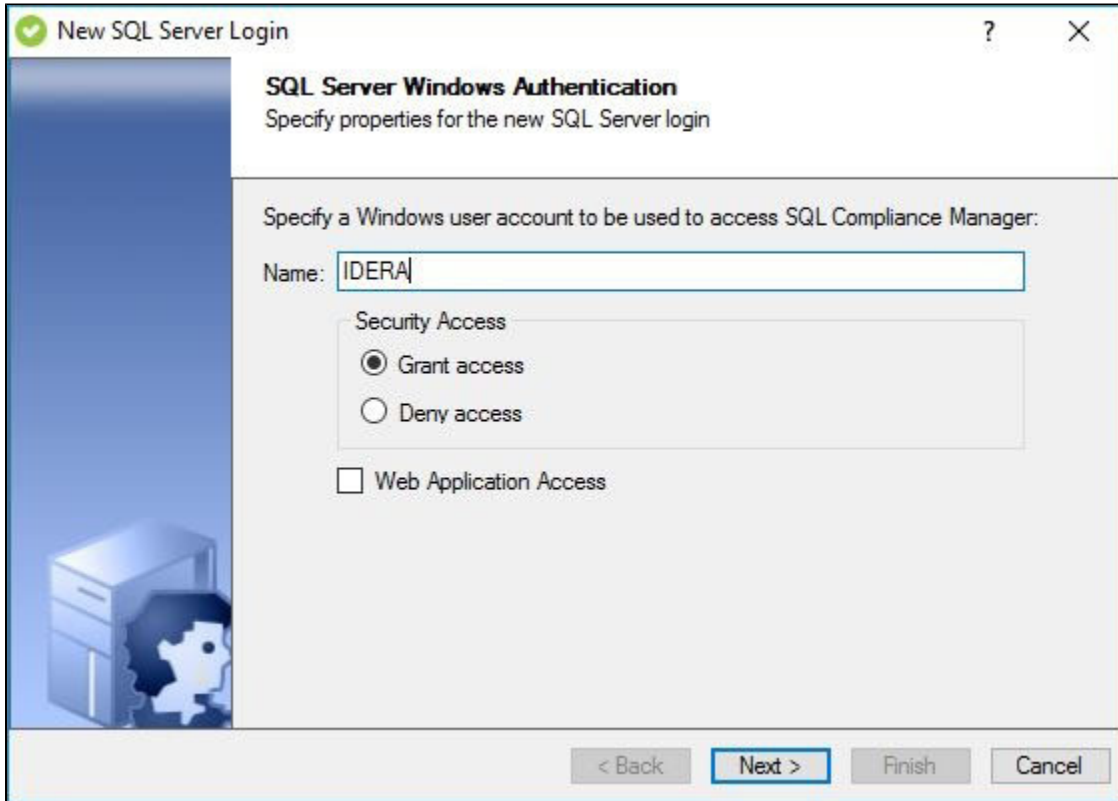


New SQL Server Login wizard - SQL Server Windows Authentication tab

The SQL Server Windows Authentication tab of the New SQL Server Login wizard allows you to specify which Windows user account should be used when creating the SQL Server login to access IDERA SQL Compliance Manager. You can also grant or deny security access to the SQL Server instance that hosts the Repository databases.

Type the log name of the Windows user account (DomainName\UserName), select the appropriate security access, and then click **Next**.



The screenshot shows the 'New SQL Server Login' wizard window. The title bar reads 'New SQL Server Login'. The main heading is 'SQL Server Windows Authentication' with the subtitle 'Specify properties for the new SQL Server login'. Below this, the instruction 'Specify a Windows user account to be used to access SQL Compliance Manager:' is followed by a text box labeled 'Name:' containing the text 'IDERA\'. Underneath, there is a section for 'Security Access' with two radio buttons: 'Grant access' (selected) and 'Deny access'. Below that is a checkbox labeled 'Web Application Access' which is currently unchecked. At the bottom of the window, there are four buttons: '< Back', 'Next >' (highlighted with a blue border), 'Finish', and 'Cancel'. On the left side of the wizard, there is a blue vertical bar with a graphic of a server rack and a person's head.