10. Click Install.

The wizard grinds and whirs for a bit while it configures Active Directory. During this process, the server will reboot. When it comes up again, the new domain will be ready to go, as evidenced by the login screen shown in Figure 11-19. Notice that the login screen now indicates that you'll be logging in to the LOWEWRITER domain.

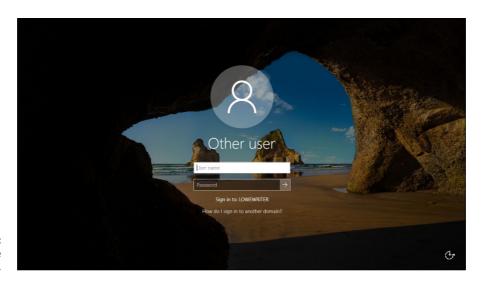


FIGURE 11-19: Logging in to the new domain.

Congratulations! If you've followed along with these steps on your own computer, you have successfully created and configured a Windows Server 2019 server that functions as both a DNS server and an Active Directory controller, and you've created a new domain — no small task!