From the **Windows PowerShell** console, enter the following command, and then press Enter to download the latest version of Windows Admin Center:

$parameters = @{

Source = "https://aka.ms/WACdownload"

Destination = ".\WindowsAdminCenter.exe"

}

Start-BitsTransfer @parameters

|  |
| --- |
| *Why Are You Doing This Task?*  *Installing Windows Admin Center provides a centralized platform for managing servers and performing administrative tasks. This task is essential for enabling secure and efficient remote server management.* |
| 1. Connect to **SEA-ADM1**, and if needed, sign in as **CONTOSO\Administrator** with a password of **Pa55w.rd**. |
| 1. On **SEA-ADM1**, right-click on the **Start** button, and then select **Windows PowerShell (Admin)**. |
| 1. From the **Windows PowerShell** console, enter the following command, and then press Enter to download the latest version of Windows Admin Center:   $parameters = @{  Source = "https://aka.ms/WACdownload"  Destination = ".\WindowsAdminCenter.exe"  }  Start-BitsTransfer @parameters  📝 **Note:** If pasting the command directly into **Windows PowerShell** is not functioning as expected, open **Notepad**, paste the command there, and then copy and paste it from **Notepad** into **Windows PowerShell**. |
| 1. Enter the following command, and then press Enter to install Windows Admin Center:   Start-Process msiexec.exe -Wait -ArgumentList "/i $env:USERPROFILE\Downloads\WindowsAdminCenter.msi /qn /L\*v log.txt REGISTRY\_REDIRECT\_PORT\_80=1 SME\_PORT=443 SSL\_CERTIFICATE\_OPTION=generate" |

