[Install SQL Server Analysis Services | Microsoft Learn](https://learn.microsoft.com/en-us/analysis-services/instances/install-windows/install-analysis-services?view=asallproducts-allversions)

[Post-install Configuration (Analysis Services) | Microsoft Learn](https://learn.microsoft.com/en-us/analysis-services/instances/post-install-configuration-analysis-services?view=asallproducts-allversions)

SSMS connect failed

|  |
| --- |
| TITLE: Connect to Server  ------------------------------    Cannot connect to AS\LULUSSAS.    ------------------------------  ADDITIONAL INFORMATION:    A connection cannot be made to redirector. Ensure that 'SQL Browser' service is running. (Microsoft.AnalysisServices.AdomdClient)    ------------------------------    A connection attempt failed because the connected party did not properly respond after a period of time, or established connection failed because connected host has failed to respond 10.32.61.8:2382 (System)    ------------------------------  BUTTONS:    OK  ------------------------------ |
| TITLE: Connect to Server  ------------------------------    Cannot connect to AS\LULUSSAS.    ------------------------------  ADDITIONAL INFORMATION:    A connection cannot be made. Ensure that the server is running. (Microsoft.AnalysisServices.AdomdClient)    ------------------------------    A connection attempt failed because the connected party did not properly respond after a period of time, or established connection failed because connected host has failed to respond 10.32.61.8:56449 (System)    ------------------------------  BUTTONS:    OK  ------------------------------ |

check your instance listening port:

**netstat -ano | findstr <PID>**

A screenshot of a computer

AI-generated content may be incorrect.

[Configure the Windows Firewall to Allow Analysis Services Access | Microsoft Learn](https://learn.microsoft.com/en-us/analysis-services/instances/configure-the-windows-firewall-to-allow-analysis-services-access?view=asallproducts-allversions#windows-firewall-with-advanced-security)