

IBSNOW: Azure VM Access Instructions



New IoT Bridge for Snowflake Available

This document covers v2.0.0 and older versions of IoT Bridge for Snowflake. It now ships as part of Chariot. To see the latest IoT Bridge for Snowflake documentation, go to [IoT Bridge for Snowflake in Chariot](#).

Prerequisites

Before being able to access the Virtual Machine you must have completed the installation process [here](#). Once the Virtual Machine has been created in Azure Marketplace it is possible to access the filesystem of the VM via SSH.

AMI Access Instructions

- Accessing the VM via SSH from Windows: <https://learn.microsoft.com/en-us/azure/virtual-machines/linux/ssh-from-windows>
- Accessing the VM via SSH from Linux or Mac OS: <https://learn.microsoft.com/en-us/azure/virtual-machines/linux/mac-create-ssh-keys>