

# Issue

Cloudstor plugin on Azure currently does not work with encrypted connections. Specifically `require secure connections` on Azure storage account when using Cloudstor plugin to mount within the container will not sync as expected. This does work when the `require secure connection` option is disabled.

## Prerequisites

- Using Cloudstor plugin on Azure
- `Require secure connection` on Azure storage account enabled.

## Resolution

Internal enhancement request `docker-core-backlog#574` is tracking consideration of this feature request. Release is TBD subject to reprioritization according to business requirements. KB article will be updated when more information is available.

Feature request will address either a configurable mount option to achieve the secure connection or default secure connection within cloudstor plugin. Information will be updated as the feature request is worked on.

## What's Next

- Docker for Azure Overview at [docs.docker.com \(https://docs.docker.com/docker-for-azure/\)](https://docs.docker.com/docker-for-azure/)
- Cloudstor plugin for Azure Overview at [docs.docker.com \(https://docs.docker.com/docker-for-azure/persistent-data-volumes/\)](https://docs.docker.com/docker-for-azure/persistent-data-volumes/)