

Managed Instance cannot be deleted due to locked resources

Last updated by | Vitor Tomaz | Nov 16, 2022 at 12:58 PM PST

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Issue

You can see an ASC Insights about *Managed Instance cannot be deleted due to locked resources* or any other way of detecting Scope Locked related issues and want to confirm the lock still exists and its kind.

Investigation/Analysis

Using Jarvis Actions

Open Jarvis Actions and navigate to **Azure Resource Manager > Resource Group Management > Get resources from provider**


The URI is like: **/subscriptions/<subId>/providers/Microsoft.Authorization/locks** and API version can be **api-version=2016-09-01**

[Azure Resource Manager](#) > [Resource Group Management](#) > [Get resources from provider](#) 

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Operation Id: GetResourcesFromProvider Operation Type: Read Only Idempotent: true Extension Owner: armhot@microsoft.com 

Get resources from provider

Input Mode ☒ Single

Endpoint*	<input type="text" value="Azure Resource Manager"/>
Provider resources uri 	<input type="text" value="/subscriptions/632bf277-b9ff-481a-9016-fd8ae00312b0/providers/Microsoft.Authorization/locks"/>
Query String (Optional) 	<input type="text" value="api-version=2016-09-01"/>

Mitigation

Customer should remove the lock.

Public Doc Reference

See *Locks on virtual network* at <https://docs.microsoft.com/en-us/azure/azure-sql/managed-instance/connectivity-architecture-overview#network-requirements> 

Keywords: Locks ; ScopeLock ; Locked scope ; ARM lock ; Resource Locks ;

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