Creating an Area Path Filter Fails

Last Modified on 03/04/2024 9:24 am EST

Problem

Sometimes when creating a Connection in Visual Mode in Azure DevOps and specifying the automatic sync method, the sync fails. It happens when you specify an **Area path** filter.

		for synchronization:		01-1-	
Tags Tags		Type	x v	State	
1495				otate	
Priority		Area			_
Priority	\sim	mariana\test		+ More	

Cause

The issue occurs if the Area path specified in the Filters is a **child area** (e.g. 'Area\childarea'). Currently, the Automatic sync works for parent areas only.

Solution

New items that are added to the child area can be synchronized manually. To sync the item manually follow the steps below:

- 1. Open the Work Item in Azure DevOps.
- 2. Find the Exalate Sync panel and click **Exalate**.

 TASK 49* 49 Work Item 1 	
🕲 Unassigned 🗇 0 comments Add tag	
State To Do Area mariana\test Reason Added to backlog Iteration mariana	
Description	Planning
This is a demo item	Priority 2 Activity
Discussion Add a comment. Use # to link a work item, ! to link a pull request, or @ to mention a person.	Remaining Work Exalate
	Status: NOT SYNCHRONIZED

^

3. Select a connection and click **Exalate**

Exalate

Exalate?

You are about to synchronize the issue 49.

Connection*				
azure-m_to_jcloud-m	~			

Cancel

Exalate

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All the device will be added to the parent area should be synced automatically with the correct

Area^C່ຫລັບກັງທີ່ມີ້ter (i.e. 'Area'). API Reference 🖸

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