

Peer backup assistant Release Nomad PBA data store

This custom task sequence action is used to release saved user data in the Nomad cache, after restoring user state with USMT Restore User State.

The USMT Restore User State action must have been run successfully.

Actions	Tasks
<p>When run, this task:</p> <ol style="list-style-type: none">1. Deletes the cached user state data from the PBA enabled Nomad peer.2. Sets the following task sequence variables for subsequent actions:<ul style="list-style-type: none">• <code>PBAComputerName</code>: A label used to refer to the cache in following Nomad actions	<p>This task sequence action:</p> <ul style="list-style-type: none">• is the final action in the restoring phase of user state migration• is not essential because the cache is deleted by Nomad automatically after 7 days (default configuration)

Configurable parameters

Parameter	Default value	Description
Name	Peer backup assistant: release Nomad PBA data store	Name for the custom task sequence action.
Description	Action to release the Nomad PBA data store after restoring user state	Description for the custom task sequence action.