

Vault Help has moved!

The content on classic Vault Help is no longer maintained and may not be accurate. In 22R3, December 2, 2022, all links to classic Vault Help will redirect to new Vault Help.

To ensure the best customer experience, update all bookmarks directing to this site before 22R3, Dec 2, 2022.

Please visit us at our new location:

- [Veeva Vault Help](#)
- [Veeva Vault Release Notes](#)



Navigation ²

New Features in Vault V12 API (11.5.2 Release)

Release Date: May 1, 2015

We are pleased to bring you the following enhancements to the V12 API in this week's release. Refer to the [Vault Release Notes](#) for additional information about the 11.5.2 release.

Updates to Initiate Lifecycle Actions API: Controlled Copy

In QualityDocs applications, the Initiate Lifecycle Actions API now allows you to retrieve entry requirements and initiate user actions for the Controlled Copy lifecycle action.

Updates to Vault Objects API: Dynamic Security

The Vault Objects API now supports the new **Dynamic Security on Objects** feature. The API allows users to manage record-specific security roles.

More information about Dynamic Security on Objects feature is found in [Vault Release Notes](#).

Updates to Users API: New “/me” Endpoint

 Feedback

Applications can now access the profile of the currently logged-in user via the new Users API endpoint: `/api/{VERSION}/objects/users/me`. Following this new pattern, applications can also change a user’s password by simply calling the `/api/{VERSION}/objects/users/me/password` endpoint. This simplifies many integration scenarios where the lookup or management of the currently logged-in user profile is required, since applications no longer need to cache the current user’s ID.

Updates to Users API: New “alias__v” Field

The Users API now includes the `alias__v` field. This editable string field allows users to add additional information to differentiate users with the same first and last name from one another.

Notable API Fixes

| Issue | Description |
|-------|---|
| 58428 | When performing batch migrations of document versions with the same document ID, the <code>md5checksum__v</code> value is missing from some versions of the document. |

Search



Article Contents

- [Updates to Initiate Lifecycle Actions API: Controlled Copy](#)
- [Updates to Vault Objects API: Dynamic Security](#)
- [Updates to Users API: New “/me” Endpoint](#)
- [Updates to Users API: New “alias__v” Field](#)
- [Notable API Fixes](#)

Related Articles

- [New Developer Features in 17R3](#)
- [New Features in Vault v17.3 API \(17R2.4 Release\)](#)
- [New Features in Vault v17.3 API \(17R2.3 Release\)](#)
- [New Features in Vault v17.3 API \(17R2.2 Release\)](#)
- [New Features in Vault v17.2 API \(17R2 Release\)](#)



© 2022 Vault Help. All Rights Reserved.

Were you able to answer your question in Vault Help?
If you have other questions or feedback, see [Vault Community](#).

This is classic Vault Help. Go to the new [Veeva Vault Help](#) web site.