

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The content on classic Vault Help is no longer maintained and may not be accurate.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](#)



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New Features in Vault v17.1 API (16.5.1 Release)

Release Date: December 23, 2016 (Postponed from December 16)

We are pleased to bring you the following enhancements to the V16 API in this week's release. Refer to [Vault Release Notes](#) for additional information about the 16.5.1 release.

New Version Naming

Veeva Vault releases three new versions every year. We will be revising the version numbering pattern to make it easier to understand with the coming general release (v17), but the newest Beta API version will get these changes earlier. Starting with the current release, API versions will follow the pattern *YY.1*, *YY.2*, *YY.3* where *YY* is the last two digits of the current year. This change is reflected in new API endpoints.

For example, the newest Beta version is v17.1, as it is the first version of 2017.

Retain PowerPoint as Source for Multichannel Slides

The Create Presentation user action converts a PowerPoint into a PDF document, which means PowerPoint features such as animations and slide transitions are not preserved. As of this release, Create Presentation now allows for the option to retain the PowerPoint presentation as the source document of a Multichannel Presentation.

 Feedback

EDL Template Changes

Previously, EDL templates were marked with the **Is Template?** field on an EDL object record. Instead of this field, there is now a new object specifically for EDL Templates. Endpoints requiring an `edl_id` of an EDL marked as a template will now require the `edl_template_id` instead.

Notable API Fixes

Issue/Fix	Issue No.
If a VQL user is a Domain Admin and they include only domain-level fields in a SELECT clause and also include either <code>domain_active__v</code> , <code>vault_membership__v</code> , or <code>vault_count__v</code> , the query now returns expected results rather than an error.	DEV-100941
Whether or not a field is required is now correctly validated after BEFORE triggers.	DEV-116566

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If you have other questions or feedback, see [Vault Community](#).

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

 Feedback

