



SAP Ariba 

Feature at a Glance

API deprecation framework

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CONFIDENTIAL

Feature at a Glance

Introducing: API deprecation framework

Ease of implementation  Low touch / simple
Geographic relevance  Global

Customer challenge

Lack of an enforced deprecation policy creates a challenge for customers as Ariba releases new APIs and begins to deprecate and decommission older versions. Customers need visibility into which APIs are being deprecated in order to plan to upgrade to new versions of the API with as little interruption to their systems as possible.

Meet that challenge with SAP Ariba

This feature introduces SAP Ariba's deprecation and decommissioning policy.

- Any API that has been deprecated will show a clear message on the developer portal with a link to previous and newer versions.
- Existing APIs that have been deprecated will be supported for a minimum of 12 months before being decommissioned.
- No new applications can be created for deprecated or decommissioned APIs
- Decommissioned versions should not be called and may no longer function.

Experience key benefits

- Customers can now view deprecated and decommissioned APIs on the developer portal.
- SAP Ariba will provide notice prior to deprecation and decommissioning of APIs to ensure customers are informed.
- Customers are provided visibility into which APIs are being deprecated and decommissioned allowing ample time to test the new version, adopt, integrate, replace, and begin using it in their production environments

Solution area

- SAP Ariba APIs
- SAP Ariba developer portal

Implementation information

This feature is **automatically on** for all customers with the applicable solutions and is ready for immediate use.

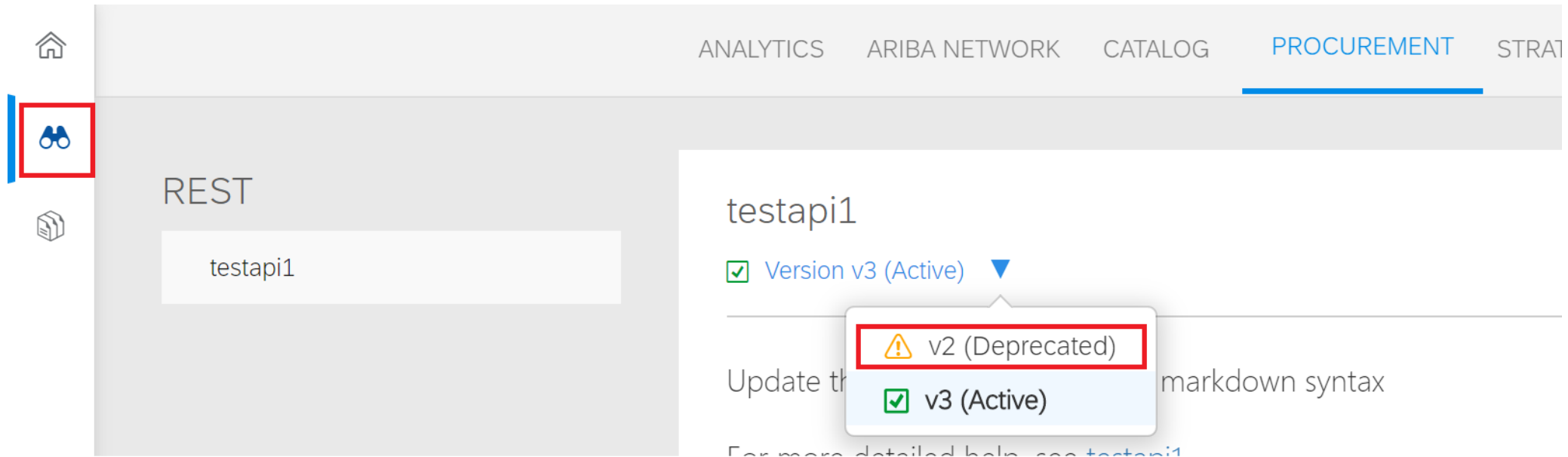
Prerequisites and Limitations

At the discretion of SAP Ariba, the API version is eligible to be decommissioned after being in deprecated or active state for a minimum period of 24 months which must include 12 months in a deprecated state.

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1. After signing into the developer portal, you will see the status of an API by clicking on the API in the discovery section of the portal. If the API has multiple versions, they will be shown in a dropdown similar to the screenshot below.
2. Deprecated versions will show with the version number and yellow icon.



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1. Decommissioned versions will show in the manage section of the developer portal with the version number and a red icon, only if you have an application that is tied to a decommissioned API.



All organizations ▾

test By admin1 admin1 Ariba	Active
test2 By admin1 admin1 Ariba	Active

test

By admin1 admin1

Developed by	admin1 admin1
Organization	Ariba
Summary	test
Last updated	Oct 8, 2019
Oauth client ID	<input type="text"/>
Application key	<input type="text"/>
API(s) used by this Application	<ol style="list-style-type: none">1. Pluto API - <input checked="" type="checkbox"/> Version v3 (Active)2. Pluto API - <input type="checkbox"/> Version v1 (Decommissioned)

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