KNOWLEDGE BASE ARTICLE

Vitextra Product Versioning: How to Read Version Numbers

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Vitextra Product Versioning: How to Read Version Numbers

In October 2026, Vitextra products for **Microsoft 365** began transitioning to one versioning scheme based on the build date. This article explains the format, shows where to find the version of an installed product, and lists the last version of every product under the previous numbering together with its first version under the new one.

Version format

A version number consists of three parts separated by dots: **year.month.build**.

Part	Meaning	Example (26.10.5)
Year	The last two digits of the year the build was made	26 → 2026
Month	The month of the build, without a leading zero (1–12)	10 → October
Build	The sequence number of the build within that month, starting from 1	5 → fifth build in October 2026

The version therefore tells you when the product was built: 26.10.5 is the fifth build of October 2026, 27.1.1 will be the first build of January 2027.

Note

Every product has its own build counter. 26.10.5 of Employee Directory and 26.10.5 of **RSS** Reader are two unrelated builds that happen to be the fifth build of their respective product in the same month.

Comparing versions

Compare the three parts as numbers, from left to right: first the year, then the month, then the build. A later date is always a newer version.

- 26.10.13 is newer than 26.10.5 (same month, a later build)
- 26.11.1 is newer than 26.10.13 (a later month)
- 27.1.1 is newer than 26.12.9 (a later year)

Warning

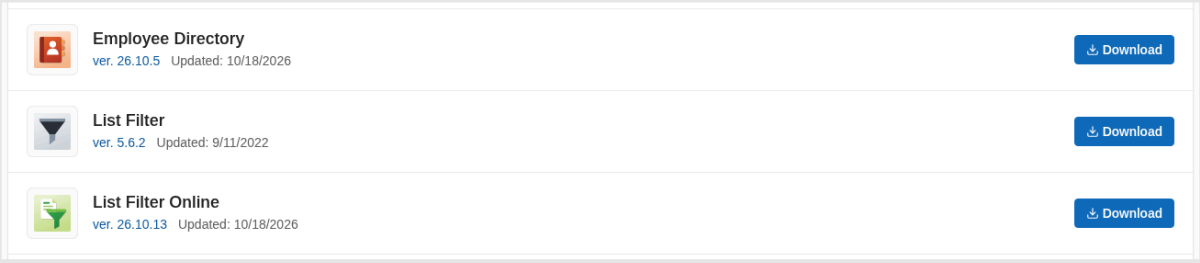
Compare the parts as numbers, not as text. In a text comparison "26.10.13" sorts before "26.10.5" because "1" comes before "5", which is wrong. If you compare versions in scripts or in your own inventory, split the version by the dot and compare each part numerically.

Every version under the new scheme is numerically greater than any version under the previous product-specific numbering (the old major versions never exceeded 6), so "a bigger number is a newer version" holds across the transition as well.

Where to find the version

Download Center and changelog

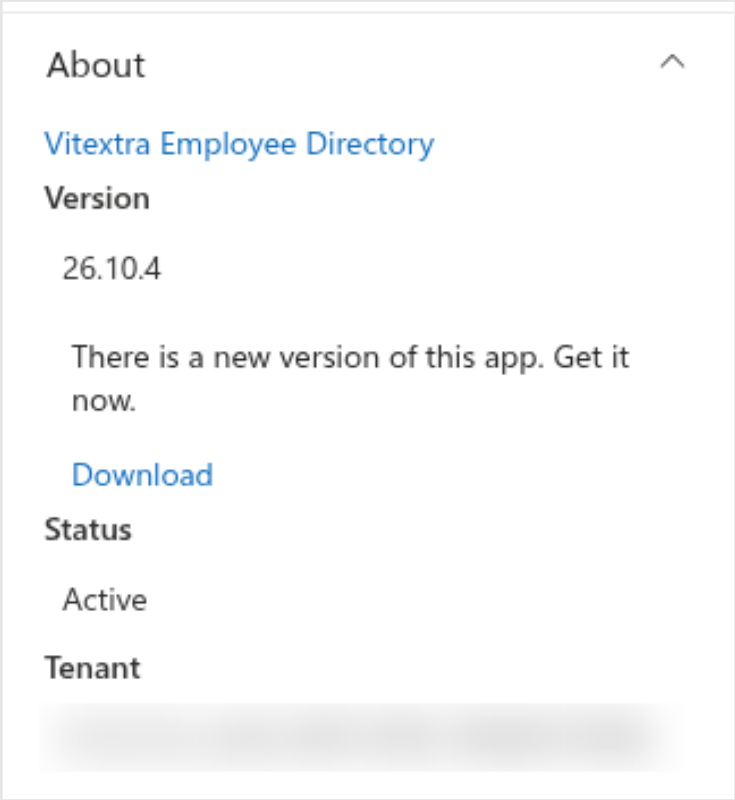
The Download Center shows the current version of every product next to the download link. The changelog page of each product lists every released version with its date.



Product versions in the Download Center

Web part property pane

Open the page in edit mode, select the **web part** and open its property pane. The **About** section at the bottom of the pane shows the installed version of the product.



The About section of the property pane

App Catalog

Tenant administrators can see the version of every deployed package in the **SharePoint** library of the tenant **App Catalog**: the **App Version** column shows the version of the uploaded package.

Microsoft AppSource

The product listing in Microsoft **AppSource** shows the version of the package published in the store. It can lag behind the Download Center by a few days while a new release goes through the Microsoft certification.

Old and new version numbers

The table lists the last version released under the previous numbering and the first version released under the new scheme for every product that has made the transition.

Product	Last version (old numbering)	First version (new scheme)
Announcements Carousel	1.2.1	26.10.5
Employee Details	1.0.x (releases were not	26.10.4

Product	Last version (old numbering)	First version (new scheme)
	numbered)	
Employee Directory	6.1.7	26.10.5
List Filter Online	3.6.2	26.10.13
My Tasks	6.3.6	26.10.13
Organizational Chart	2.3.6	26.10.7
QR Code Generator	1.2.7	26.10.5
Questions & Answers	4.2.2	26.10.6
Quick Poll	1.9.1	26.10.2
RSS Reader	3.6.2	26.10.5
Smart Search	3.1.1	26.10.9
Smart Tiles	3.5.4	26.10.4

Note

Password Vault, Short URL Online and Stock Quotes still carry their previous version numbers (1.3.7, 4.0.3 and 1.0.3). They switch to the new scheme with their next release. All new products are released under the new scheme from their first version.

Products that are not affected

The scheme applies to products for Microsoft 365 only. The legacy products built for on-premises SharePoint Server keep their existing version numbers:

- Document Auto Title (1.1.0.0)
- List Filter (5.6.2)
- Number Generator (1.4.2.0)
- Quick Filter (1.2.0.0)
- Short URL (3.4.4.0)

Warning

Do not compare the version of a SharePoint Server product with the version of a Microsoft 365 product. They are different products with different numbering, even when the names are similar - List Filter (SharePoint Server, 5.6.2) and List Filter Online (Microsoft 365, 26.10.13) are two separate products.

What changes for updates and licenses

Nothing. The new scheme changes only how versions are numbered:

- existing licenses remain valid and do not need to be re-activated;
- the update procedure is the same: download the latest package from the Download Center and upload it to the App Catalog, or let the tenant App Catalog update the app automatically where that is configured;
- the changelog of every product continues with the new numbers.

Tip

For the deployment and update procedure, see the KB10035. How to Install a Vitextra Product in SharePoint Online article.

Terms

App Catalog
The App Catalog is a special SharePoint site that stores apps for SharePoint, Teams, and other Microsoft 365 services. Global or SharePoint administrators can upload and manage applications from the AppSource marketplace, custom-developed apps, or third-party apps for the organization's internal use. There can be only one tenant-level App Catalog in a tenant; site collection app catalogs can be added for individual site collections.

AppSource
Microsoft AppSource is a global online marketplace with applications and services created for Microsoft 365, Dynamics 365, Power BI, Power Platform, and other Microsoft services. AppSource allows you to find, purchase, and deploy applications in your organization's tenant.

List
A list is a storage unit in SharePoint. A list can contain columns of different types, content types, and views. A document library is a special type of list and therefore inherits the functionality of a list.

Microsoft 365
Microsoft 365 is a cloud-based subscription service that combines productivity apps such as Word, Excel, PowerPoint, and Outlook with cloud services such as SharePoint, OneDrive, Teams, and Exchange Online, together with advanced security and device management.

QR Code
A Quick Response (QR) code is a two-dimensional barcode that stores information. It can be scanned using a QR code reader or a mobile device's camera, providing quick access to the encoded data.

RSS
RSS (Really Simple Syndication) is a popular web feed format used to deliver updates from websites to users and applications in a standardized, machine-readable format. This format is commonly used for distributing news articles, blog posts, and other frequently updated content.

Terms

Tenant
A Microsoft 365 tenant is a dedicated instance of Microsoft 365 services. The tenant holds the organization's information, such as users and domains (Microsoft Entra ID), configurations, subscriptions, and services. An organization receives a tenant by signing up for Microsoft 365 services.

Web Part
A web part is a primary building block of functionality or content placed on a SharePoint page. Some web parts support customization, such as configuring the web part or changing its appearance.