Quark Publishing Platform

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Release Notes

February 2026

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Jan 30, 2026 — v16.7.4

Security Update

- **Apache Tika Upgrade**

Upgraded Apache Tika to version **2.9.4** to address an identified security vulnerability and improve overall dependency security.

Oct 17, 2025 — v16.7.3

Compatibility Certification

Quark Publishing Platform (QPP) v16.7.3 has been certified for compatibility with the following products:

- *QuarkXPress Server 2025 (Version 21.1.2, Build 57598)*
- *QuarkXPress 2025 (Version 21.1.2)*
- *QuarkXPress CopyDesk 2025 (Version 21.1.2) — Windows*

This certification ensures that QPP v16.7.3 functions seamlessly with the 2025 versions of QuarkXPress, QuarkXPress Server, and CopyDesk, allowing users to upgrade to the latest releases with stability and access to the most recent fixes.

Resolved Issue

- **Performance Improvement: Faster Document Checkout in Quark Author**

An issue causing slowness while checking out documents in Quark Author has been resolved. Previously, documents were taking an unusually long time to open during checkout. With this fix, document opening performance has been optimized, ensuring a faster and smoother user experience.

May 19, 2025 — v16.7.2

Enhancement

QPP Server

1 **Oracle 19c Database Compatibility**

The Quark Publishing Platform (QPP) now officially supports and is certified for use with Oracle 19c databases, in addition to Microsoft SQL Server. This enhancement ensures compatibility and optimal performance for customers using Oracle 19c with our platform.

Resolved Issues

QPP Server

1 **QPP Server Startup During Metadata Indexing**

The QPP server startup process has been modified to prevent premature startup of server before all custom configuration data is imported.

2 **LDAP Synchronization Fix**

An issue preventing LDAP synchronization via /rest/service/admin/ldapprofiles?op=synchronize has been resolved. The problem was caused by colons in CNs or search terms, resulting in a **USER_SOURCE_ACCESS_EXCEPTION**. This fix ensures successful LDAP group synchronization and accurate user permissions.

Quark XML Author

1 **Clean Table Deletion**

Resolved an issue where deleting a table with associated notes resulted in an error and residual, unremovable elements.Tables can now be completely deleted without errors, ensuring a clean removal of all associated elements.

2 **Accurate Track Changes Application**

Addressed a problem in local installations where accepting or rejecting changes would act on the first item in the document instead of the highlighted item. The track changes feature now correctly applies actions to the highlighted deletion or addition, ensuring accurate change management.

3 **Enhanced Table Editing Stability in XML Author**

Fixed an issue in XML Author where text would be inserted into random cells (typically the first and second cells), and the context menu would fail to open. Text now inserts correctly into the selected cell, and the context menu opens as expected, providing a more stable and reliable table editing experience.

4 Improved Cursor Behavior After Pasting Table Rows

Resolved an issue where pasting a copied or cut row within a table would cause the cursor to jump to the top of the table or select the entire table. After pasting a copied or cut row, the cursor now correctly moves to the next row or cell, maintaining a logical and efficient workflow.

5 Preserved Formatting for Bulleted Lists from PowerPoint

Addressed a formatting issue when pasting bulleted lists from PowerPoint into Standalone, where the formatting was not preserved. Bulleted lists pasted from PowerPoint now retain their original formatting in Standalone, ensuring consistency and visual accuracy.

October 07, 2024 — v16.7.1

Resolved Issues

QPP Server

This release of the Quark Publishing Platform (QPP) addresses a couple of key issues reported by users, contributing to improved security and functionality. Below are the details of these fixes:

1. **Vulnerability Fixes in v16.7.1**

We have addressed several vulnerability issues identified in version 16.7.1, our latest release. This enhances the overall security and stability of the platform, ensuring a safer user experience.

2. **X-Frame Options Configuration**

Users reported vulnerabilities due to missing X-Frame options in the QPP platform headers. We've added the X-Frame-Options HTTP header to bolster protection against clickjacking attacks, enhancing security and mitigating associated risks. The options available include **DENY**, **SAMEORIGIN** (default), and **ALLOW-FROM**, which users can configure as needed. These settings can be accessed and modified in the HTTP header.

Quark XML Author

In addition to the above fixes, this release also addresses key issues reported by users on Quark XML Author (QXA), enhancing functionality and user experience. The following improvements have been implemented:

1. **Table Column Size Interpretation Issue**

We've resolved an issue where the widths of table columns in the XML were sometimes not defined correctly after making changes in the authoring interface. You can now confidently adjust column widths, as these changes will be accurately reflected in the XML following authoring adjustments.

2. **Numbered List Mismatch**

The inconsistency between the numbering in the authoring interface and its representation in the preview and output has been addressed. Numbered lists will now consistently match across authoring, preview, and output, providing a seamless experience.

3. **Pasting Rows into Tables**

We've fixed an issue that previously prevented users from pasting rows into tables, which resulted in an error. You can now easily paste rows without encountering any errors, facilitating smoother table management.

4 Reviewer Comments Not Displaying in XML Documents

An issue where reviewer comments were not visible in the XML document after saving and reopening has been resolved. Reviewer comments will now appear as intended, making it easier for users to collaborate and review documents effectively.

5 Preserved Formatting for Bulleted Lists from PowerPoint

Addressed a formatting issue when pasting bulleted lists from PowerPoint into Standalone, where the formatting was not preserved. Bulleted lists pasted from PowerPoint now retain their original formatting in Standalone, ensuring consistency and visual accuracy.

June 07, 2024 — v16.7

This release of Quark Publishing Platform showcases a blend of enhanced functionality, seamless integration, and fortified security measures, ensuring a robust and secure publishing experience for our valued users.

New Features/Enhancements

1 **SSL-enabled Elastic Search in Quark Publishing Platform**

Introducing SSL-enabled Elastic Search functionality in Quark Publishing Platform (QPP) within the upcoming release v16.7. This feature ensures that data transmission between nodes and clients is fully encrypted, enabling clients to uphold their IT security standards with confidence.

2 **Enhanced Compatibility with QXP/QCD/QXPS 20.x Integration**

Quark Publishing Platform v16.7 now offers seamless compatibility with QXP/QCD/QXPS 20.x, providing users with the ability to leverage the features of QXP/QCD/QXPS 20.x within QPP v16.7.

Resolved Issues

1 **Fix for Unexpected Component Checkouts**

Our users reported an issue in Quark Publishing Platform where components were unexpectedly checked out to them, preventing them from opening the components. Our development team investigated and successfully resolved this issue. Following the fix, users will no longer experience unexpected component checkouts after using the CTRL+Z (Undo) function. Additionally, the reference toolbar will now remain visible as expected after the undo operation.

2 **Enhanced Text Editing Experience and Metadata Stability**

In response to user-reported issues within the Quark Publishing Platform, we've successfully addressed a specific scenario where selecting text with a custom tag applied, and subsequently changing the custom tag to a system tag or applying a normal style, resulted in metadata corruption.

Upon investigating the issue, we've implemented a fix that preserves metadata integrity during text editing actions. Now, users can confidently modify custom tags without risking metadata corruption. When altering a custom tag to a system tag or a normal style, the system tag will be removed from the highlighted text, while ensuring that the custom tag remains intact and unaffected.

3 **Streamlined Spell-checking**

Addressed an issue reported by users in QPP v16, where spell-check was inadvertently applied to referred components. This has been rectified, ensuring that spell-check won't cover referred components, aligning with technical expectations.

4 **Improved Archiving Functionality**

Resolved an issue in QuarkXPress platform where archiving QXP projects with relations to modified documents on different dates was unsuccessful. This fix now enables the smooth archiving of QXP projects with such relations.

5 **Streamlined Attribute Assignment**

Rectified an issue where users encountered errors while assigning attributes to content types in QPP, resulting in seamless and error-free attribute assignments in v16.7.

6 **Heightened Security Measures**

Mitigated vulnerabilities in QPP v16.7, including the successful validation of SAML authorization flow, testing of DITA OT, and Lucene indexing. These enhancements bolster the security and stability of the platform, reflecting our commitment to providing a secure publishing environment.

February 19, 2024 — v16.6.1

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform –

Web Application

- **Error message correction**

We're pleased to announce the successful resolution of an error message encountered during the Quark Publishing Platform (QPP) Server setup process. Following the necessary modifications, you can now proceed with the server setup without encountering the previously reported error related to QXPSM, ensuring a seamless and efficient setup experience.

Quark XML Author for Microsoft Word

- **Enhanced spell check performance**

We've made a significant improvement in the performance of the Spell Check dialog in Quark XML Author for Microsoft Word. Previously, users experienced freezing issues, particularly with large documents. With this update, the Spell Check dialog has been optimized to deliver a smoother and more efficient experience, particularly when proofing large documents.

- **Right-click menu issue resolution**

We're pleased to announce that an issue affecting the automatic display of the right-click menu after opening the *"Edit component"* window in Quark XML Author for Microsoft Word has been successfully resolved. With this update, you will experience a streamlined user interface as the new window will open without any additional menus, enhancing the overall editing experience.

- **Resolved inserted row display issue**

We're thrilled to announce that we have addressed an issue impacting the appearance of newly entered rows in Quark XML Author for Microsoft Word. With this resolution, you can expect newly entered rows to now appear precisely where expected, consistently improving the editing and formatting experience.

- **Lower scrolling arrow display improvement**

We're delighted to announce that we have resolved an issue related to the automatic display of the lower scrolling arrow in Quark XML Author for Microsoft Word. With this fix, the lower scrolling arrow will now be automatically

displayed without requiring any additional effort from the user's side, enhancing the seamless navigation and overall user experience.

December 22, 2023 — v16.6

New Feature

The following new feature has been introduced in this version of Quark Publishing Platform –

- **Ability to shut down QPP server when Elasticsearch server is down**

We now let you control the availability of QPP server depending on the availability of Elasticsearch server. Let's say if the Elasticsearch server is down or unreachable due to any reason, you can now stop the execution of your QPP server until the Elasticsearch server returns to working mode. To do that, follow the steps given below –

1. Go to the location: *C:\Program Files\Quark\Quark Publishing Platform\Server\conf\ServerApp.properties*
2. Open the server file and search for the newly introduced parameter *"stop_qpp_on_es_failure"*.
3. So, whenever the Elasticsearch server is down, set the value as **TRUE** or **true** against *"stop_qpp_on_es_failure"*. By default, the value is set as **FALSE** or **false**.

After this, when you start your QPP server and the Elasticsearch server is down, you will receive an error message of network connection failure.

Enhancement

The following enhancements have been made in this version of Quark Publishing Platform –

- **Auto-register repository periodically**

We have enhanced the Quark Publishing Platform to auto-register the repository periodically. This will help ensure that all repositories in the system are properly configured and will provide a more seamless experience for our users. Additionally, auto-register will help you prevent errors and save your time by eliminating the need for manual registration. If registering the repository fails due to any reason, Quark Publishing Platform will re-register it the next time it interacts with the repository.

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform –

Web application

- **Components won't be checked out unexpectedly**

Previously, in Quark Publishing Platform, components used to be checked out unexpectedly to users preventing them from opening components in canvas. This was happening due to an internal issue that has been successfully fixed. So, now, components won't be checked out to you unexpectedly. And/or, if any of the components is checked out to you, you will still be able to work with those components in the canvas.

- **Scrolling between TOCs is now consistent**

Previously, there was an unusual behavior being noticed while scrolling between the TOCs (table of contents) in smart document. For instance, earlier when you used to perform an action against any of the sections/sub-sections like editing or pinning/unpinning it, the TOCs pane used to get refreshed and moved to the top. This was happening due to an internal issue that has been resolved. Now, you won't face any such issue while scrolling between the TOCs in the smart document, even if there are large number of sections/sub-sections in the TOCs.

- **Title with emphasis will be published correctly**

In Quark Publishing Platform, while publishing the smart document as PDF and/or DOCX format, if your titles have emphasis like bold, italic or underlined, they will now be published correctly. Earlier, due to an internal issue, the titles with emphasis were published incorrectly in PDF and DOCX.

- **Switching back to Normal tag will remove all the formatting**

Previously, applying any of the tag types on the selected text/paragraph and then switching back to the Normal tag didn't remove the complete formatting. Some parts of the selected sentence/paragraph still had grey highlighters. We have successfully fixed that issue, and now switching back to the Normal tag will remove all the formatting and display the selected text/paragraph in normal tag.

XML Author

- **Table values + formatting will remain intact while copying and pasting**

Earlier what happened was when you copied a table by highlighting it and then pasting it into a new section in the document, only the table values were pasted, not the table formatting. But now, the copying & pasting feature will paste the table values without losing the formatting.

- **Right-click will always be working in the document**

Previously, the right-click menu did not appear after being clicked on the shared paragraph or table between two pages on the second external screen. This occurred due to an internal issue that has been fixed successfully. As a result, the right-click menu will always be working, no matter wherever it's being clicked in the smart document.

- **Read-only titles won't be edited by any way**

From now onwards, the QPP platform will not support editing the read-only titles in any way, for instance, when being highlighted with the normal body text in the document. Previously, users could do that, resulting in undesired or unexpected changes in the read-only titles. After making this change to the platform, the read-only titles will be protected and any unauthorized changes to the titles will be prevented.

October 19, 2023 — v16.5.1

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform:

Web Application

- While using Quark Web Author, the **Save** button will now keep its size stable and the button will be accessible all the time across all screen sizes.

September 19, 2023 — v16.5

Enhancement

The following enhancements have been made in this version of Quark Publishing Platform –

Platform Server

- Platform Server now supports *QuarkXPress Server 2023* for publishing.

Adapter

- Platform XT is now compatible with QuarkXPress and QuarkXPress CopyDesk 2023.

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform –

XML Author

- The component ID inserted by using the **Change Reference** function will now be changed to the ID available in the newly replaced/inserted component.

Adapter

Quark Publishing Platform

- Now, whenever you refresh the workspace browser in QuarkXPress and QuarkXPress CopyDesk, the width of the **'Name'** column will remain intact.

Web Application

Quark Publishing Platform

- Pinning and/or unpinning the child component can be done only if its parent section is editable. In case the parent section is uneditable, you cannot pin/unpin the child component.

- While using the **Edit All Components** functionality, the auto-save feature will now be disabled so that users can comfortably make the desired changes and prevent unnecessarily saving that was being automatically done earlier. The auto-save feature will only be enabled once the editing is done to all the components.
- Changing the document status to *Canceled* cannot be done manually. Now, it can only be done via raising a CR (cancel request) or an automated process.
- Upon saving and closing the document, the relationship information within it will now be saved correctly so that any further operation that relies on that information will work in the correct way.

Quark Author

- Sections can now create new components even if the network gets disconnected and the content within the components will be visible.

August 18, 2023 — v16.4.1

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform:

Web Application

Quark Author

- Quark Publishing Platform did not allow you to copy any content from Microsoft Word, Excel, or PowerPoint to Quark Author.

Desktop Application

- While creating or editing a search, when you try to select an asset/component type, Quark Publishing Platform incorrectly displayed large icons for asset/component types instead of just text values of the asset/component types in the drop down list.

Adapter

Quark XML Author

- The adapter application displayed huge icons (which bled out of the row height) against some references under the **References** tab of the Smart Document pane.

April 28, 2023 — v16.4

Enhancement

The following enhancements have been made in this version of Quark Publishing Platform:

Platform Server

- The Spring framework has been upgraded to version 5.3.

Web Application

Quark Author

- The ability to edit all the referenced components in a document at once has been implemented.

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform:

Web Application

Quark Author

- When you copied-pasted a paragraph followed by an image with Track Changes turned off, Quark Publishing Platform only copied the paragraph and did not copy the image.
- Quark Publishing Platform incorrectly displayed the referenced text in red (as erroneous text) when either the referred section was promoted or the parent section of the referred section was demoted.
- When you selected a section in the navigation pane (Smart Document pane), Quark Publishing Platform incorrectly scrolled the selected section out of the editable view of the authoring canvas.
- When you added a new domain value to a domain name, Quark Publishing Platform incorrectly overrode all the domain values of the domain name from

the previously selected domain name. This happened only for the domain names with more than one thousand domain values.

Platform Server

- Quark Publishing Platform did not allow access to users with LDAP (Lightweight Directory Access Protocol) authentication if the user name contained a special character.
- The Quark Publishing Platform service did not start automatically after you restart your local machine.

Adapter

Quark XML Author

- The navigation pane of an already opened Microsoft Word document was automatically closed when you opened an XML document from the server.

QuarkXPress CopyDesk

- Images were not getting checked into the same collection as the article after the first check-in.

Known Issue

The following issues are known in this version of Quark Publishing Platform:

- Documentation for C++ APIs and Mac APIs is not available.
- In Quark Author, the **Paste from Server Clipboard** function under the **Insert** tab does not work for Quark Publishing Platform server on Linux and Windows.
- In Quark CopyDesk, when you select the **Platform** menu option **View Revisions of all Articles**, the **View Revisions** dialog incorrectly displays Excel and PowerPoint documents.
- In Quark Author, when you use a citation component several times in a document, cross-references in the document do not work.
- Quark Publishing Platform Logs incorrectly displays the warning message *"virus scanner not initialized"* on startup even when the virus scanning is not configured.

- Quark Publishing Platform does not allow you to copy tables, footnotes, endnotes, and other complex elements from a Microsoft Word document to Quark Author.
- Quark Publishing Platform incorrectly displays random characters when you type in the Body window of a new Server Ticket Article.

January 17, 2023 — v16.3

Enhancement

The following enhancements have been made in this version of Quark Publishing Platform:

Web Applications

Quark Author

- Quark Author CKEditor has been updated to the latest 4.x version.
- The sensitive information from the warning messages triggered by Quark Author Service has been removed.

Platform Server

- The time taken for Quark Publishing Platform 16.x server startup has been reduced.
- Quark Publishing Platform has been integrated with ClamAV antivirus for security checks during file upload and check-in. By default, the security check is disabled. You can enable the security check by enabling the flag **scan.uploads** in the file <InstallationDir>/Server/conf/ServerApp.properties.

➡ Make sure ClamAV antivirus is installed and running on your machine.

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform:

Web Application

Quark Author

- Quark Publishing Platform did not allow you to delete empty paragraphs (for example, blank lines inserted through **Enter**key between two text paragraphs) through the **Backspace** key when the track changes were enabled.

- Quark Publishing Platform incorrectly deselected the selected text and closed the opened context menu if the selected text contained any marked spelling or grammar errors.

Platform Server

- The Issues related to creating presentations through the Aspose library have been fixed.

Adapter

QuarkXPress CopyDesk

- When an article was removed from the assignments of a user (where the parent project of the article was not assigned to the user), QuarkXPress CopyDesk Adapter for Quark Publishing Platform did not automatically refresh the **Project and Page** view of the workspace for the user and continued to display the article as an assignment.

Quark XML Author

- When you added a new element to an already saved document and then tried to copy-paste the new element as a reference element (through the context menu option **Reference <element name>**), Quark Publishing Platform incorrectly threw an error with the message “Could not open document."
- When you smart-pasted (copy-pasted from Microsoft Word to Quark XML Author) a table containing text with a soft line break (Shift+Enter) in a table cell, Quark XML Author Adapter for Quark Publishing Platform incorrectly pasted the text after the soft line break twice.

Known Issue

The following issues are known in this version of Quark Publishing Platform:

- Documentation for C++ APIs and Mac APIs is not available.
- In Quark Author, the **Paste from Server Clipboard** function under the **Insert** tab does not work for Quark Publishing Platform server on Linux.
- In Quark CopyDesk, when you select the **Platform** menu option **View Revisions of all Articles**, the **View Revisions** dialog incorrectly displays Excel and PowerPoint documents.
- In Quark Author, when you use a citation component several times in a document, cross-references in the document do not work.

- Quark Publishing Platform Logs incorrectly displays the warning message “virus scanner not initialized” on startup even when the virus scanning is not configured.
- Quark Publishing Platform does not allow you to copy any element from a Microsoft Word .docx file to Quark Author.

August 5, 2022 — v16.2

Enhancement

The following enhancements have been made in this version of Quark Publishing Platform:

Platform Server

- The ability to hide the list of recipients from each individual recipient of a broadcasted email has been implemented.
- The support for version v8.2.2 of the elastic search has been added to Quark Publishing Platform.

WebApp (Quark Author, Workspace, and Admin)

- When the calls to create an XML asset message listener and to trigger autosave (or to save a document) were made in parallel, Quark Publishing Platform incorrectly triggered the *asset not checked out* error.

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform:

Quark XML Author Adapter

- In the Insert **Hyperlink** dialog, when you entered the value of the field **Address** before the field **Text to display**, XML Author Adapter incorrectly inserted an extra paragraph below the current paragraph and moved the hyperlink to the new paragraph.
- Quark Publishing Platform did not allow the insertion of Regions, Callouts, and Box elements for the Japanese language.
- The default browser to open the XML of a document was Internet Explorer (discontinued by Microsoft). The default browser has been changed to Microsoft Edge.

WebApp (Quark Author, Workspace, and Admin)

- Quark Publishing Platform did not resolve the cross-reference in a section to a component in the sub-section of that section in Quark Author.
- Quark Publishing Platform did not correctly save searches with hierarchical attributes in Workspace.

Known Issue

The following issues are known in this version of Quark Publishing Platform:

- The API documentation for C++ and macOS is not available.
- In Quark Author, when you use a citation component several times in a document, cross-references in the document do not work.
- In Quark CopyDesk, when you select the **Platform** menu option **View Revisions of all Articles**, the **View Revisions** dialog incorrectly displays Excel and PowerPoint documents.
- In Workspace, when you try to create a new Article for Server Ticket, Quark Publishing Platform incorrectly displays random characters as you type in the ticket description.

June 2, 2022 — v16.1

Enhancement

The following enhancements have been made in this version of Quark Publishing Platform:

Platform Server

- The sensitive information in error messages for several Quark services (Back-end, Authentication, Application, and Quark Author) has been removed.
- Quark Publishing Platform has been updated to use Apache Tomcat 9.0.59.

Quark XML Author and Microsoft Office Adapter

- Quark XML Author & Office Adapters now supports FileNet Adapter 2.8.x for publishing.
- The support for language-specific Smart Content schema containing all the adapter-specific configurations has been implemented for French and Spanish languages.
- The ability to display the RGB (Red-Green-Blue) value in the color palettes to change the colors of font, text highlight, and table cell shade has been implemented in XML Author Adapter.
- The ability to copy and move sections through the cut, copy, and paste functions within the navigation pane has been implemented in XML Author Adapter.

➡ By default, this functionality is only available in XML Author Adapter BusDoc.

QuarkXPress and QuarkXPress CopyDesk Adapter

QuarkXPress and QuarkXPress CopyDesk Adapters are now compatible with QuarkXPress 2022 (18.x).

WebApp (Quark Author, Workspace, and Admin)

- The support for citations, table notes, and section notes has been implemented.

- A parameter that was vulnerable to unauthorized XML External Entity (XXE) in Quark Author REST APIs has been updated.
- The error messages for identification and authentication failures (for example, incorrect credentials, account disabled, and so on) on the Login page have been updated.

Resolved Issue

The following issues have been fixed in this version of Quark Publishing Platform:

Platform Server

- When QuarkXPress server was not accessible, Quark Publishing Platform logged the error with unnecessarily extensive information in the Quark Publishing Platform server logs.
- Quark Publishing Platform server XDK documentation had the incorrect logo and copyright information.
- When you executed a database update script for SQLServer, the logger errors incorrectly appeared at the beginning of the log files.

Quark XML Author and Microsoft Office Adapter

- In the dialog **Font Color**, the color name code box slightly overlapped the color grid palette in XML Author Adapter.
- Quark Publishing Platform did not allow the insertion of Regions, Callouts, and Box elements for the French, Japanese, and Spanish languages.
- When you re-opened a document in which you deleted a two-level bulleted list, XML Author Adapter did not let you open the document and incorrectly displayed an error message for the missing element **li** (list item) from **ul** (unordered list).
- When you searched for an XML file through the **Open from Server** dialog in Microsoft Word Adapter, Quark Publishing Platform did not produce the correct results.

QuarkXPress Adapter

- When you typed a character in the quick search bar of QuarkXPress Adapter Workspace, QuarkXPress Adapter incorrectly displayed the character twice in the search bar.

- QuarkXPress Adapter Workspace displayed QuarkXPress or a Quark CopyDesk document inverted in the **Preview** pane on macOS Big Sur and macOS Monterey.

WebApp (Quark Author, Workspace, and Admin)

- When you previewed a document in Responsive HTML, Quark Publishing Platform incorrectly displayed random special characters before the title and copyright information and incorrectly displayed the copyright year as 2019.
- When you typed a character in the Quick Search bar of the Workspace web application, Quark Publishing Platform incorrectly displayed the character twice in the search bar.
- The **Help** window in the Quark Publishing Platform desktop application had old logos, branding elements, and copyright information.

Known Issue

The following issues are known in this version of Quark Publishing Platform:

- The XDK documentation for C++ APIs and Mac APIs is not available.
- In Quark CopyDesk, when you select the option to view revisions of all articles under the menu **Platform**, Quark CopyDesk incorrectly displays all Excel and PowerPoint files instead of just Quark CopyDesk files.
- In Quark Author, when you use a citation component several times in a document, cross-references do not work in the document.
- In Quark Publishing Platform web application, when you create a new article through the option **Article from Server Ticket,** the text box incorrectly displays random characters as you type in.

February 18, 2022 — v16.0

Enhancement

The following enhancements have been added to this version of Quark Publishing Platform:

- Quark Publishing Platform is now compatible with QuarkXPress 2020, Quark CopyDesk 2020, and QuarkXPress Server 2020.
- The User Interface has been updated with new branding (logos and icons).

Resolved Issue

The following issue has been fixed in this version of Quark Publishing Platform:

- When you selected two consecutive documents (with references) listed under a search query's result in the viewing mode **List View with Relationship**, and if you performed any action on the selected documents (such as delete), Quark Publishing Platform incorrectly performed the action on the referenced components as well.

Known Issue

The following issues are known in this version of Quark Publishing Platform:

- When you copy an Excel range to the server clipboard and then try to paste the range in Quark Web Author through the option **Paste from Server**, Quark Publishing Platform displays an unknown error.
- When you create a new article through the option **Article from Server Ticket**, Quark Publishing Platform incorrectly displays random characters as you type in.

➡ As a workaround, delete the text you initially typed and then type again.

- When you preview a document in responsive HTML, the **Preview** tab incorrectly displays unexpected characters before the document title and copyright information.
- The **Help** menu has old branding and outdated copyright information.
- The Platform Server XDK documentation portal has old branding.



If a quark – in science – is the basis for all matter, then Quark – the company – is the basis for all content. The company revolutionized desktop publishing and today provides content design, automation and intelligence software for end-to-end content lifecycle management. Customers worldwide rely on Quark to modernize their content ecosystems so they can create complex print and digital layouts, automate omnichannel publishing of mission-critical documents, and analyze production and engagement insights for the greatest return on their content investments.

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