
P3Web/P3WebME Release Notes - v4.12.1.0

11/28/2021

Recommended Desktop Browsers:

- Google Chrome 90+ (pop-ups must be permitted for the application)
- Firefox 70+ (pop-ups must be permitted for the application)
- Edge Chromium 90+ (pop-ups must be permitted for the application)

Legacy Desktop Browsers:

- Internet Explorer 11 (pop-ups must be permitted and compatibility mode must be set to "off")
- Edge Legacy (pop-ups must be permitted and compatibility mode must be set to "off")

Recommended Mobile Browsers:

- Google Chrome 90+
- Edge 90+
- Firefox 38+
- Safari iOS 14+

Server Requirements:

- .NET Framework v4.8 Runtime (P3Web)
 - .NET Core Hosting Service (P3WebME)
 - Windows Server 2012 or later
 - SQL Server 2012 or later
 - IIS 8 or later
 - Microsoft JET Database Engine v12.0 (64-bit - for external fields linked to MS Access)
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What's New?

P3Web:

- French Language Support

P3WebME:

- French language support

Bug Fixes:

- Using the "?" wildcard now correctly auto-names items.
- Using the ["**"] wildcard now correctly pulls name formula settings from specified folders.
- Searching by status now correctly returns resultant versions.

Known Issues/Outstanding Items:

- The "splitter" panes used in Default.aspx can sometimes cause JavaScript errors from HTTPS sites. Interax is working on a permanent solution.
- Closing the Document Viewer window using the "Windows Close" button can suppress the deletion code of the temporary view file. Use the P3Web "Close" button on the document toolbar instead to ensure proper removal of temporary view file.
- Saved Searches do not yet work for templates that require date inputs. This will be available in a future version.
- Using MS Interop to open files directly from the document repository will not convert internal Para-Links to hyperlinks. Para-Links can still be accessed using the "Para-Links" button on the Document Viewer toolbar.
- Certain field types are not currently supported in P3Web and others will not be supported in future versions. For a list supported/unsupported field types, contact Chris Reyno at creyno@interaxgrp.com.

P3Web:

- French is now supported in P3Web!
 - All UI elements are now correctly translated when the browser default language is set to French.
 - The custom landing page must be updated to support French if there are plans to implement this feature.

P3WebME:

- French is now supported in P3Web ME!
 - All UI elements are now correctly translated when the browser default language is set to French.
 - The custom landing page must be updated to support French if there are plans to implement this feature.