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WebDav
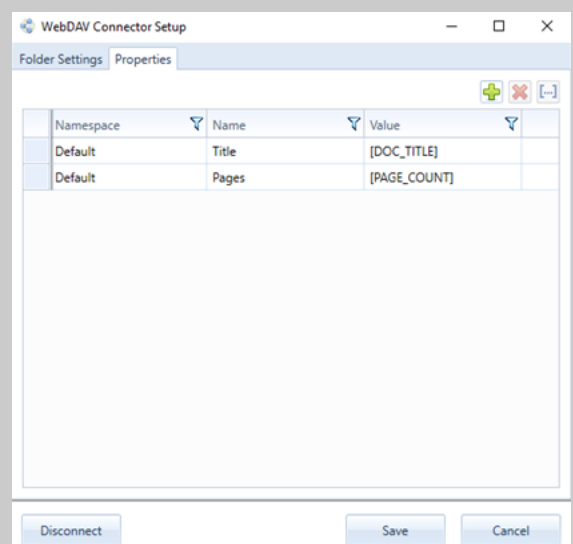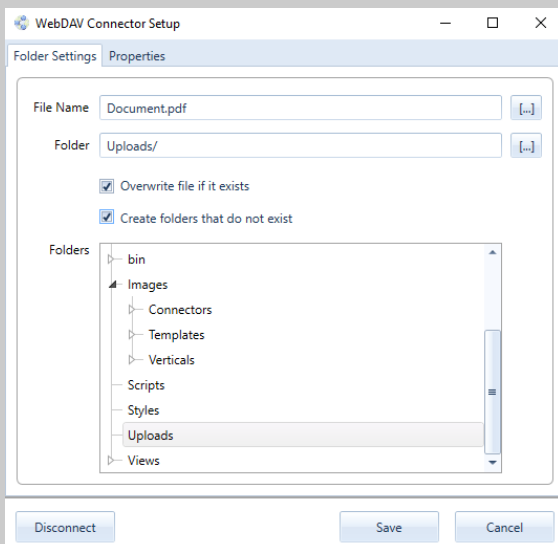
ScannerVision brings WebDAV communication to the next level. With our new WebDAV connector your ScannerVision workflows will be more powerful than ever. Thanks to the new bi-directional functionality your workflows will be able to collect information from your WebDAV sites and show it on your client. With ScannerVision you are able to simplify your scan workflow so that people that have access to your WebDAV environment can capture and store documents quickly, easily and securely.

WebDAV is often associated with drive mapping. Windows, Mac and Linux support mapping a WebDAV folder as a network drive. Microsoft's Office applications also support WebDAV. On Windows, you can map a drive using Windows Explorer.

ScannerVision offers a powerful and flexible connector that lets you send documents to your WebDAV environment without any complex configuration steps. The scan process can be fully configured to your specification, and you can utilize bidirectional communication with various WebDAV sites. All of this is possible without having to write a single line of script.
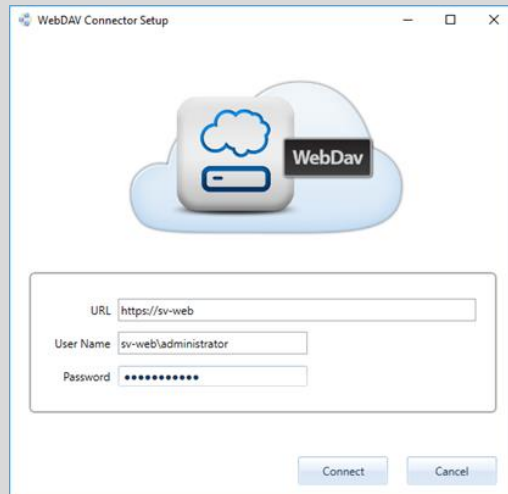
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With the new ScannerVision WebDAV connector you can:

Dynamically define the file name.

Send information securely using built in HTTPS / SSL support.

Select destination folder directly from your client thanks to Powerful bi-directional communication between ScannerVision and your WebDAV environment.

Provide additional document properties, such as document title and page count.

The new WebDAV connector comes with a user friendly interface. Nearly all fields are equipped with the powerful ScannerVision Expression Editor so that you are able to manipulate metadata information and check the result without writing a single line of code. Thanks to these new ScannerVision WebDAV connector features you are now able to apply smarter logic to your document store process.

ScannerVision makes it possible to retrieve critical information from your backend application and to send this information together with the scanned document. Sometimes the critical information can be found based on the information that is readily available on the document. Sometimes it is necessary to create a picklist so that the user can select a specific record from a database. Either way, ScannerVision can utilize the information to execute a query in order to find and extract the important information you need.

By having ScannerVision and its new WebDAV connector as your one-stop scanning solution all your paper documents will be named, enriched and stored securely using qualified data in just one single process. Thanks to this powerful integration with your WebDAV environment you can save valuable time in designing workflows and data capture processes that will benefit your critical business processes with even less code than before. With such tight integration with your WebDAV environment you can be sure that your documents are stored with relevant data. This will save valuable time during the data capture process as no manual data entry will be required anymore.

Your benefits in a glance:

- **Powerful bi-directional communication between ScannerVision and your WebDAV site, no synchronization required.**
- **Dynamic data retrieval and population of picklists.**
- **Gather additional data and assign the values as custom document properties, as many as required in one single configuration.**
- **No scripting required.**