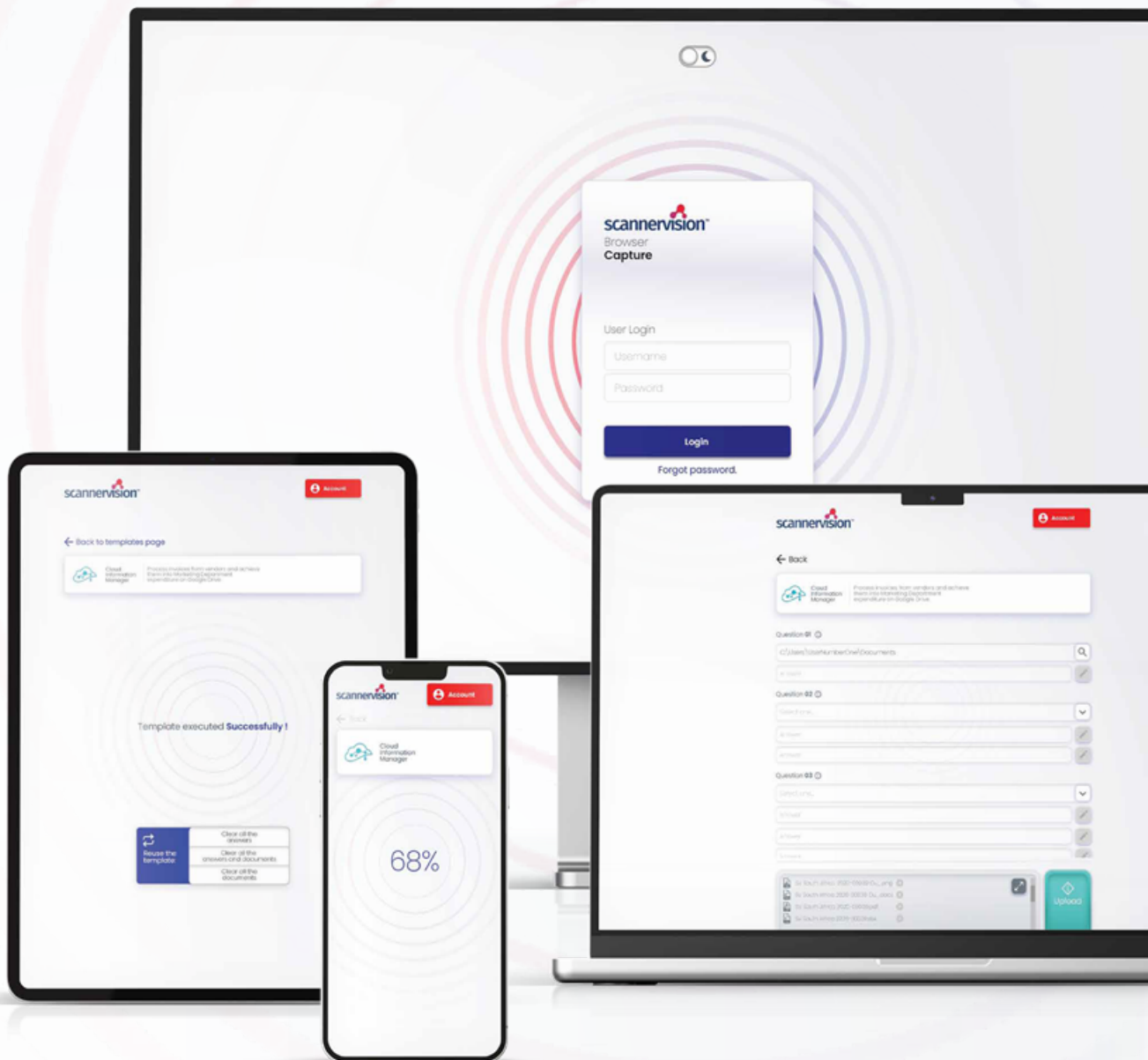


ScannerVision™

Browser Capture

Streamlining digital
document processing
across all platforms.



Beyond
Business
Workflow



scannervision
.com

End-to end solution for your document life-cycle.

Leveraging its proven track record of streamlining document workflows for many organizations,

ScannerVision™ now has an elevated level of functionality with our latest innovation: the **Browser Capture Client**.

Seamlessly integrated with popular web browsers like Edge, Chrome, Safari, and more, this client transforms digital document processing without any need for additional installations on end-user devices.

The **Browser Capture Client** mirrors the experience of scanning a document from a device but with the added convenience of utilizing your existing digital documents.

Its interface, like a device screen, ensures ease of use through a web browser application.

It requires the installation of the **ScannerVision** server, acting as a bridge to enhance the user experience between traditional paper and digital document processing.

It's important to note that this client is not a standalone application; for additional functionalities like document preview, conversion, and composition, **UBUNYE** also offers aivika Capture.

For further information and discussions on leveraging the enhanced capabilities of the **Browser Capture Client**, please contact us at bps@ubunye.com or visit www.scannervision.com.

Take a giant leap forward in your digital document processing experience with unparalleled added value.



Key benefits:

Unlock Efficiency:

Unlock seamless efficiency with the power to capture documents effortlessly, whether you're on your PC, laptop, Mac, or mobile device.

Boost Productivity:

Streamline your workflow effortlessly by choosing predefined processes, adding metadata, and uploading files through a user-friendly browser interface.

Expand Connectivity:

Seamlessly connect with existing electronic documents, facilitating a smooth transition between paper and digital processes.

