**Research Scanner.js**

* What is **scanner** in JS?
* [Scanner.js is enables HTML JavaScript scanning in web browsers (Chrome, Edge, Firefox, IE)](http://asprise.com/document-scan-upload-image-browser/direct-to-server-php-asp.net-overview.html). Scan documents from TWAIN WIA scanners in browsers and upload to the server side, which can be written in any script (Java, C# VB ASP.NET, PHP, Python, Ruby). JPEG, PDF, TIFF are supported.
* **The Feature:**
* Cross-Browser Support: Chrome, Edge, Firefox and IE
* Integrate to Pages Within an Hour
* Fast Flatbed and ADF Scanning
* Generates Thumbnails & Upload to Web Servers Directly
* Multiple output formats: JPG, PDF, PDF/A, TIFF, CCITT G4
* Barcode Reading & Blank Page Detection
* Cloud Ready; Easy Deployment
* **Syntax:**

<script src="https://asprise.azureedge.net/scannerjs/scanner.js" type="text/javascript"></script>

Function scan () {

Scanner. Scan (parameter,…….)

}

* **Reference:**

[**https://www.npmjs.com/package/scanner-js**](https://www.npmjs.com/package/scanner-js)

THE END