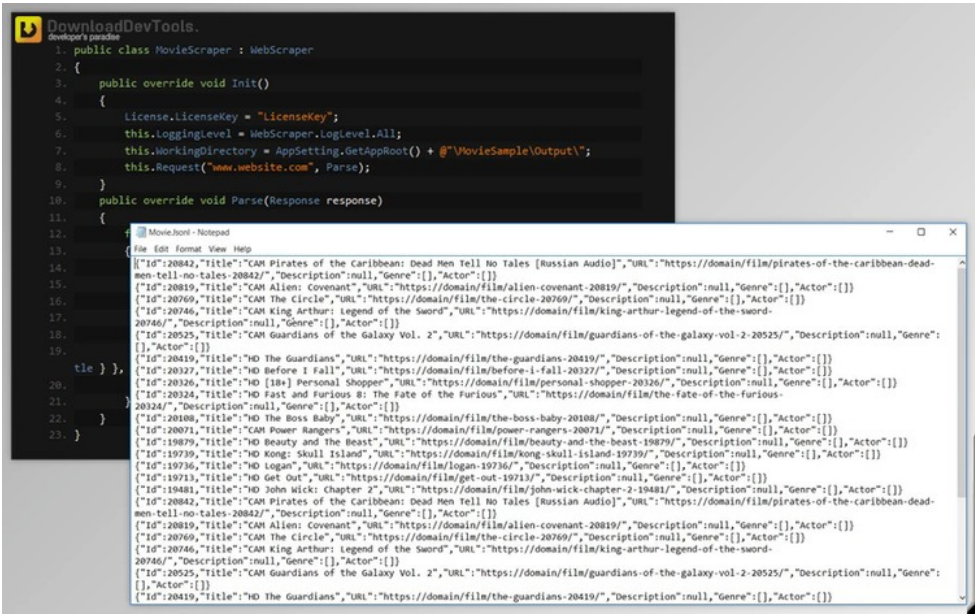


IronWebScrapер v2026.2.1 (17 Feb 2026)

2026-03-13 14:45:12



IronWebScrapер is a versatile C# framework designed for extracting structured data from HTML web applications, serving various purposes such as system migrations, search engine population, competitive analysis, and data mining. Compatible with C#, F#, and VB.NET, it runs on multiple .NET platforms, including .NET 8, 7, 6, 5, Core, Standard, or Framework, ensuring broad applicability across development environments.

This powerful library simplifies web scraping tasks through its intuitive API and extensive documentation. Developers can quickly integrate **IronWebScrapер** into their projects by installing it via NuGet and extending the WebScrapер class. By defining methods to parse URLs, process requests, and extract data using CSS selectors or XPath expressions, developers gain full control over the scraping logic.

boasts efficient multithreading and web request handling, allowing for hundreds of concurrent threads without manual management. It offers features like virtual user identities, advanced caching, and action replay capabilities, enabling seamless debugging and iterative development. With rapid installation through Microsoft Visual Studio, **IronWebScrapер** empowers developers to streamline web scraping tasks with ease and efficiency, making it a valuable asset for any data-intensive project.

Key Features of IronWebScrapер:

- 1. Extracts clean, structured data from HTML web applications
- 2. Cross-platform support for C#, F#, and VB.NET on .NET 8, 7, 6, 5, Core, Standard, or Framework
- 3. Simplifies web scraping tasks with intuitive API and extensive documentation
- 4. Easy integration into projects via NuGet installation
- 5. Extends WebScrapер class for custom scraping logic

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标签

- .Net
- Components
- Other

- 6. Supports parsing URLs, processing requests, and extracting data using CSS selectors or XPath expressions
- 7. Efficient multithreading and web request handling for concurrent scraping
- 8. Virtual user identities for simulating real-world human requests
- 9. Advanced caching and action replay capabilities for seamless debugging and iterative development
- 10. Rapid installation through Microsoft Visual Studio with minimal dependencies

版本列表

- IronWebScraper v2022.3.0 (10 Mar 2022)
- IronWebScraper v2023.10.8 (06 Oct 2023)
- IronWebScraper v2023.12.4 (27 Nov 2023)
- IronWebScraper v2023.4.13 (29 Mar 2023)
- IronWebScraper v2023.7.3 (03 Jul 2023)
- IronWebScraper v2024.1.3 (29 Dec 2023)
- IronWebScraper v2024.10.1 (01 Oct 2024)
- IronWebScraper v2024.11.7 (06 Nov 2024)
- IronWebScraper v2024.2.2 (29 Jan 2024)
- IronWebScraper v2024.6.1 (04 Jun 2024)
- IronWebScraper v2024.7.1 (05 Jul 2024)
- IronWebScraper v2025.10.2 (08 Oct 2025)
- IronWebScraper v2025.12.2 (24 Dec 2025)
- IronWebScraper v2025.3.1 (05 Mar 2025)
- IronWebScraper v2025.5.3 (13 May 2025)
- IronWebScraper v2026.2.1 (17 Feb 2026)