

**RSS** (most commonly expanded as RDF Site Summary and Really Simple Syndication) is a family of web feed formats used to publish frequently updated works in a standardized format. It is based on XML, from which it inherited simplicity, extensibility and flexibility.

An **RSS** document includes full or summarized text, plus metadata such as publishing dates and authorship. Web feeds benefit publishers by letting them syndicate content automatically.

A standardized XML file format allows the information to be published once and viewed by many different programs. The user subscribes to a feed by entering into the reader the feed's URI or by clicking an **RSS** icon in a web browser that initiates the subscription process.

The **RSS** reader checks the user's subscribed feeds regularly for new work, downloads any updates that it finds, and provides a user interface to monitor and read the feeds.

**De Agostini's RSS** is a service that enables users to constantly be updated on our latest news in real time.



[Rss Press Releases](#)



[Rss Review](#)

There are various news aggregation solutions, depending on the computer, the system and, in some cases, the browser. The following is a list of some you may find on the web:

**FeedReader** *Windows*

**Straw** *Linux*

**Shrook** *Mac OS X*