



YuNetsurf v4.2.0 (16 Sep 2021) for Delphi 6-11 Alexandria + CRACK

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YuNetSurf HTML5 parser and tree builder with CSS3 tokenizer, parser, and selection engine.

- Parse HTML, good and bad.
 - HTML5 tokeniser with SAX-style events.
 - Flexible tree builder API for custom DOM implementations.
 - Readily provided HTML5 parser classes convert HTML documents into DOM trees:
 - Simple DOM tree: Fast and efficient.
 - LibXml2 tree: Fully compatible with LibXml2 functions, including XPATH and LibXslt transformation.
 - XDOM tree: Feasibility study limited by XDOM restrictions.
 - Fast, efficient, and low memory usage.
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- Parse CSS, good and bad.
 - Apply CSS rules to DOM nodes:
 - CSS2 and CSS3 selectors.
 - Handle most CSS2 as well as some CSS3 properties.
 - Selector engines readily provided for
 - Simple DOM tree.
 - LibXml2 tree.
 - Flexible selection API to apply CSS to custom DOM implementations.
 - Fast, efficient, and low memory usage.
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- Extract information from HTML documents:
 - Locate HTML elements based on their tag, attribute, or CSS properties.
 - Extract values of attributes from elements.
 - Find the n-th sibling or child element parsed data.
 - Cleanup, change, or extend HTML documents:
 - Add, change, or remove attributes of elements.
 - Manipulate the inner content of elements.
 - Wrap element content inside new elements.
 - Use CSS to detect hidden, highlighted, or invisible HTML fragments.
 - Apply custom CSS as an HTML element filter or locator.
 - Download HTML documents with linked CSSURL resources.



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