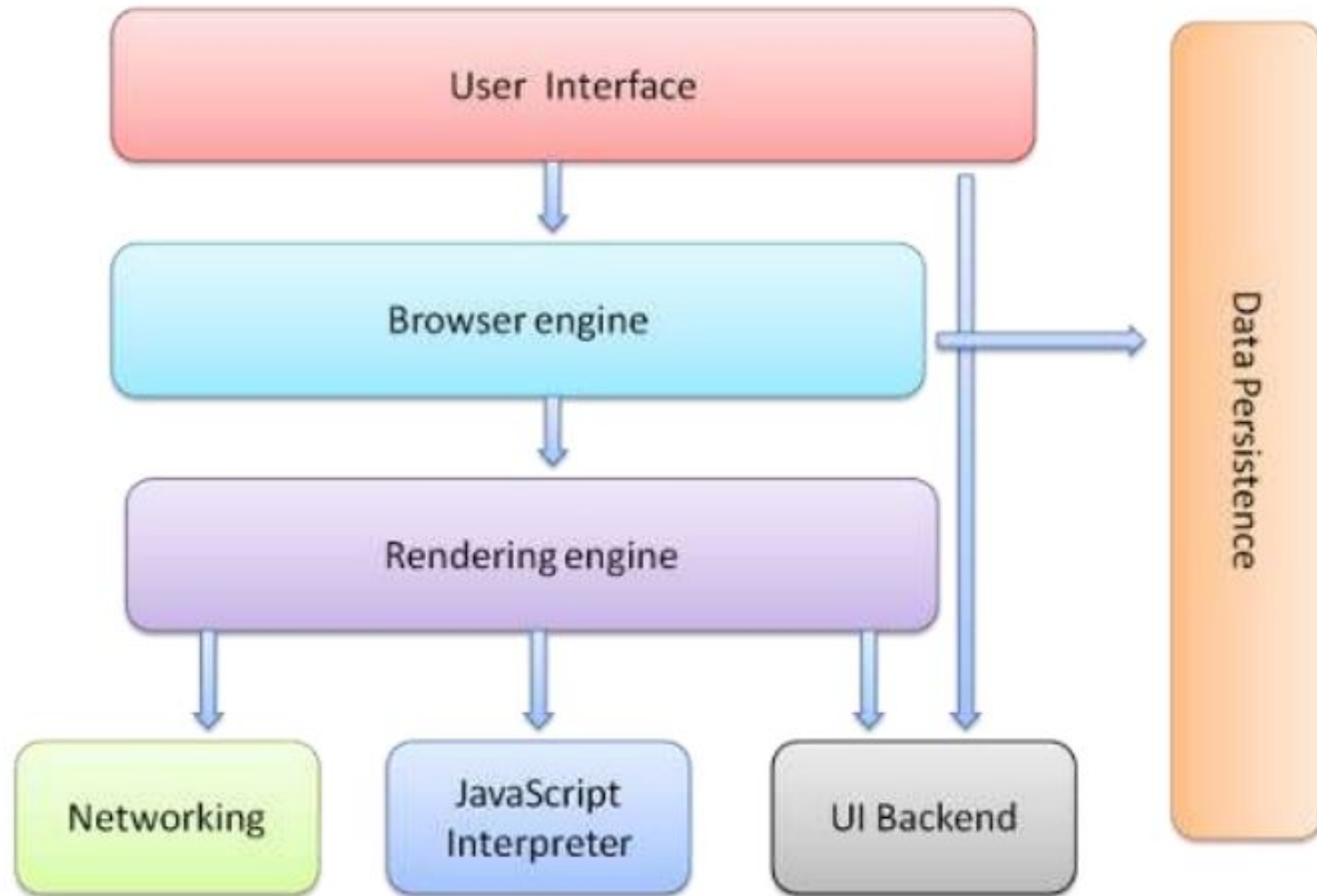


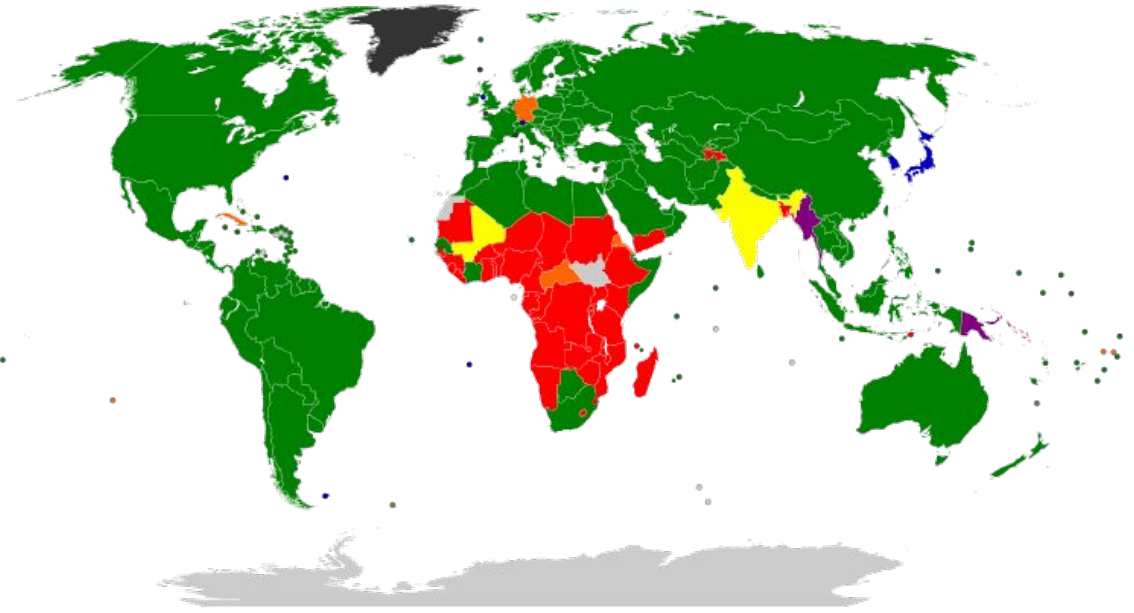
The background is a light blue gradient with several glowing, wavy lines in shades of blue and white that flow across the bottom and sides. A large, faint white circular arc is visible in the upper left corner.

Web browser

A **web browser** is
a software application for
retrieving, presenting and
traversing
information resources on the
World Wide Web.

The browser's main components



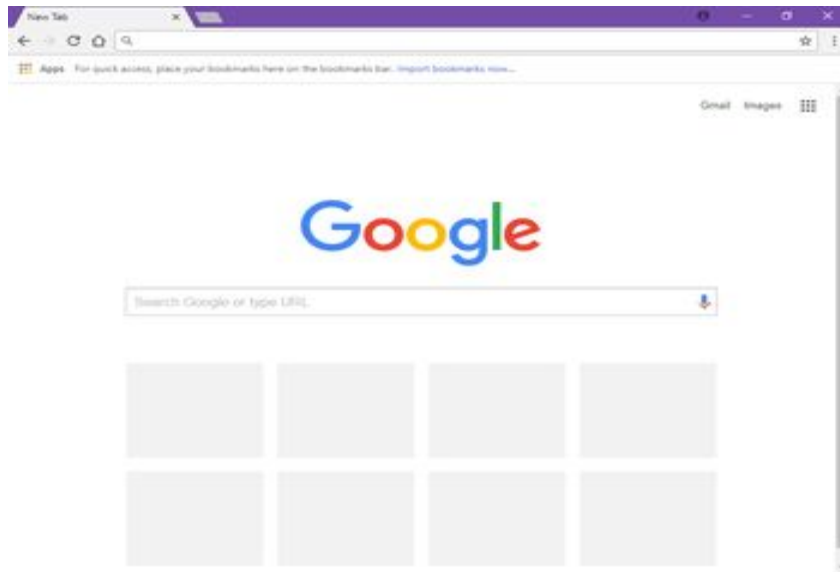


Most used web browser by country, as of June 2015.

The two most popular types
of web browsers include:
Google Chrome, Internet Explorer



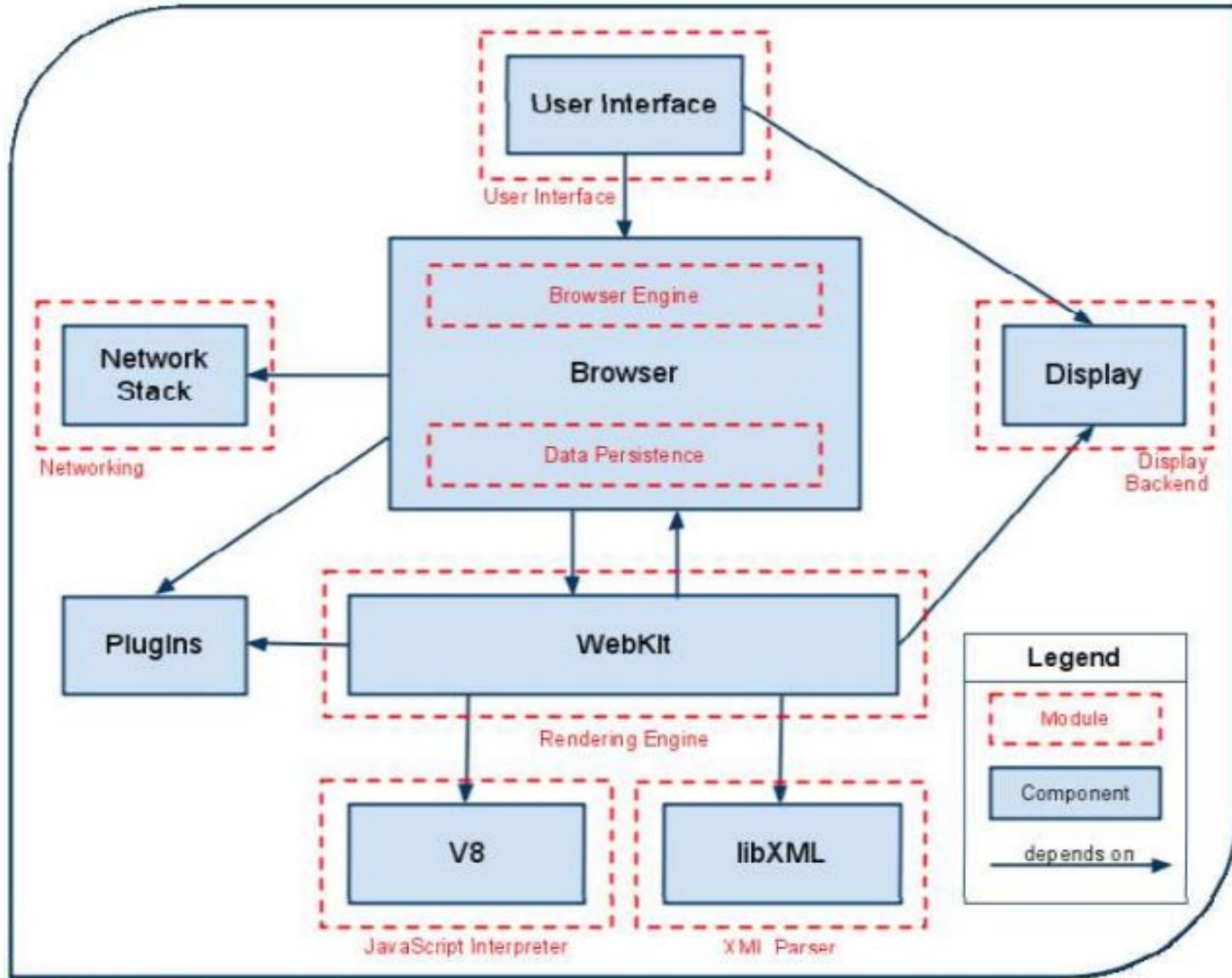
**Google Chrome is
a freeware web
browser
developed by Google.**



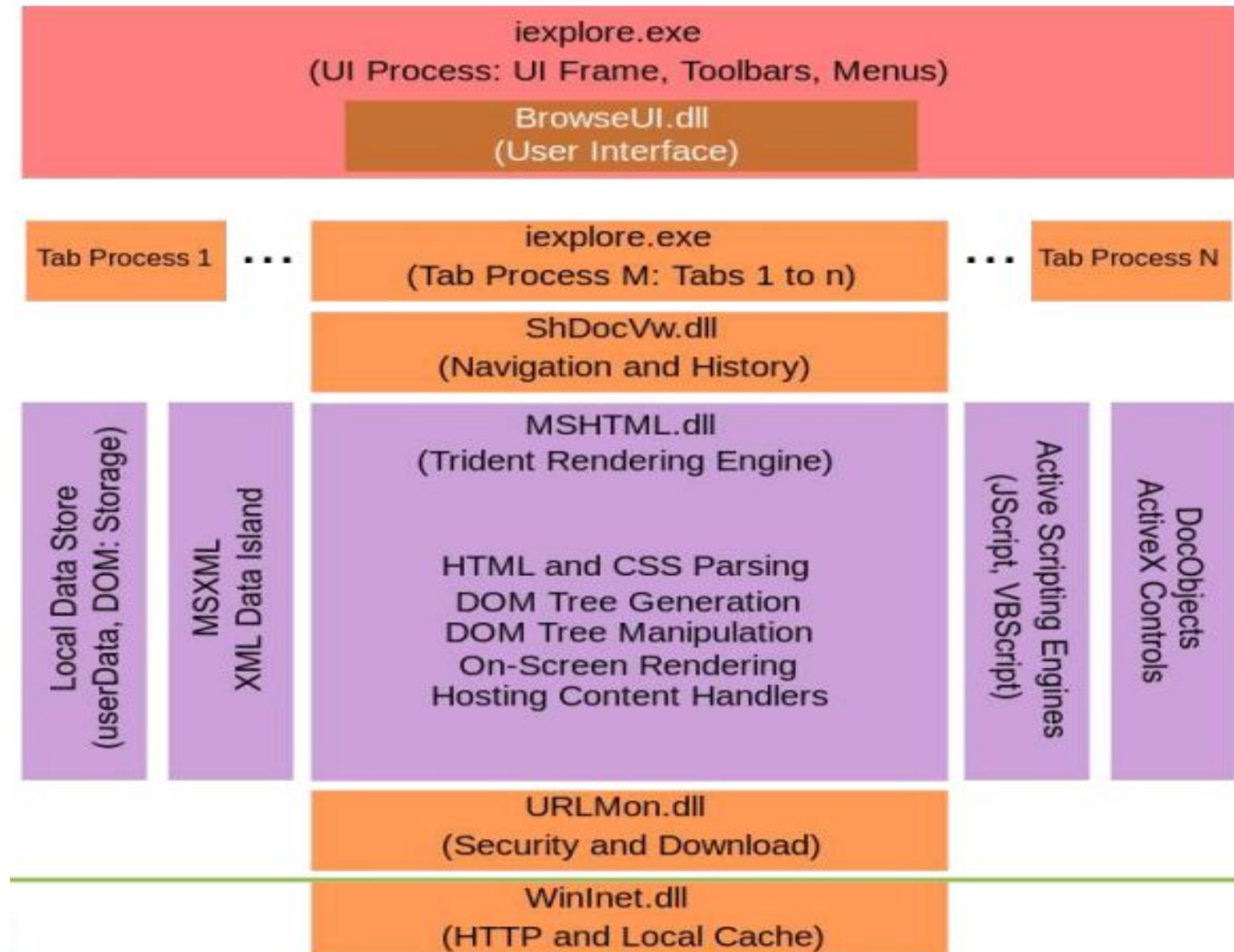
Internet Explorer is a series of graphical web browsers developed by Microsoft.



Architecture of Chrome



Architecture of IE





Advantages:

simple design making it easy to use,
extremely fast, it loads pages very quickly,
takes only seconds to install

Disadvantages:

Chrome uses up a lot of memory (RAM) when running it.

If you accidentally close the browser, Chrome will close all the tabs opened without warning.

Advantages:

Comes installed already on computer

Some websites can only be used with Internet Explorer

Some applications are optimized for IE

Disadvantages:

No add-on support

Slows down with newer versions

Targeted by hackers





**Thank you for
your attention!**