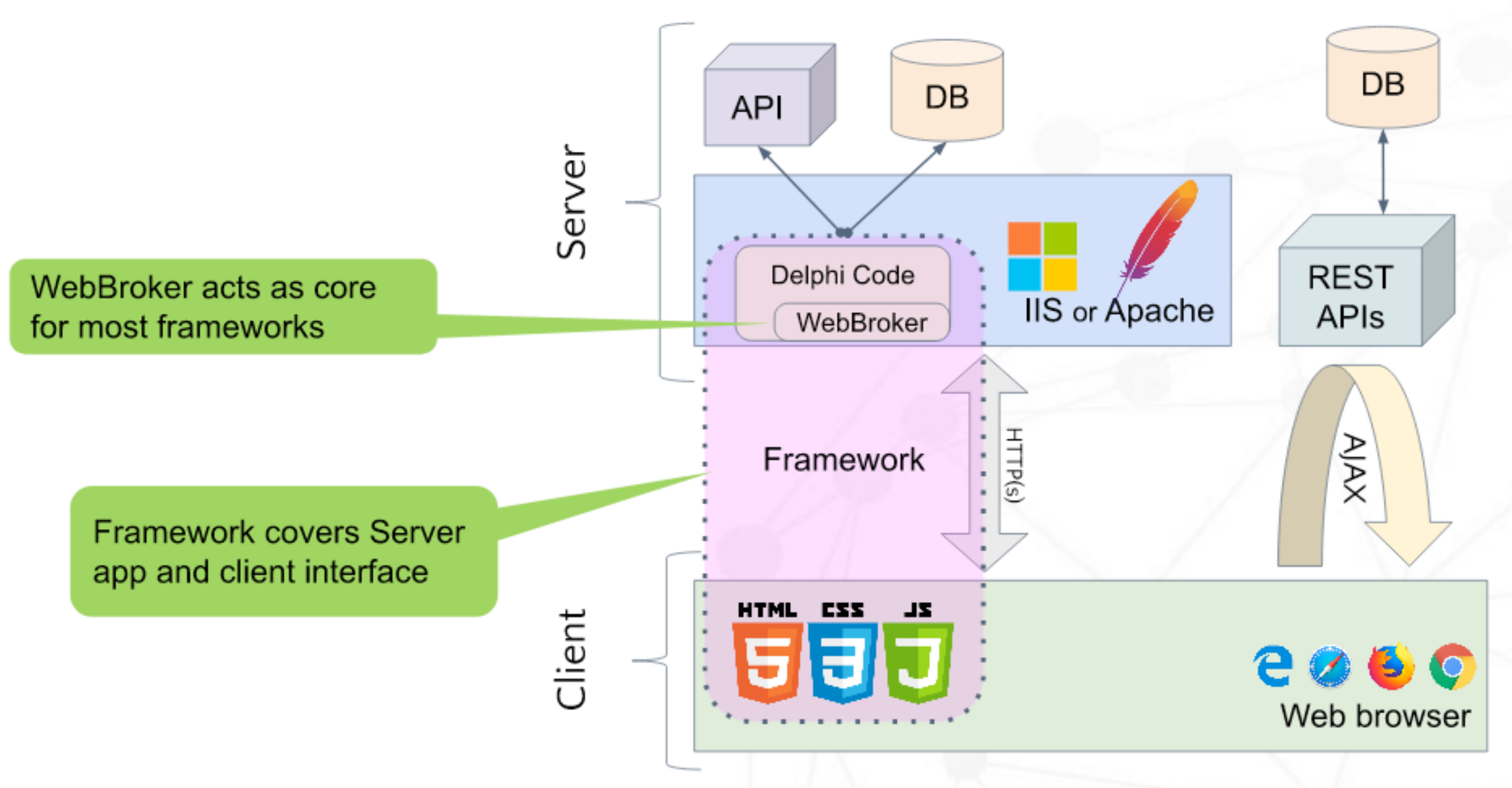




Web Development Strategies for RAD Studio

Server Side | Transpilers | REST Servers

Server Side

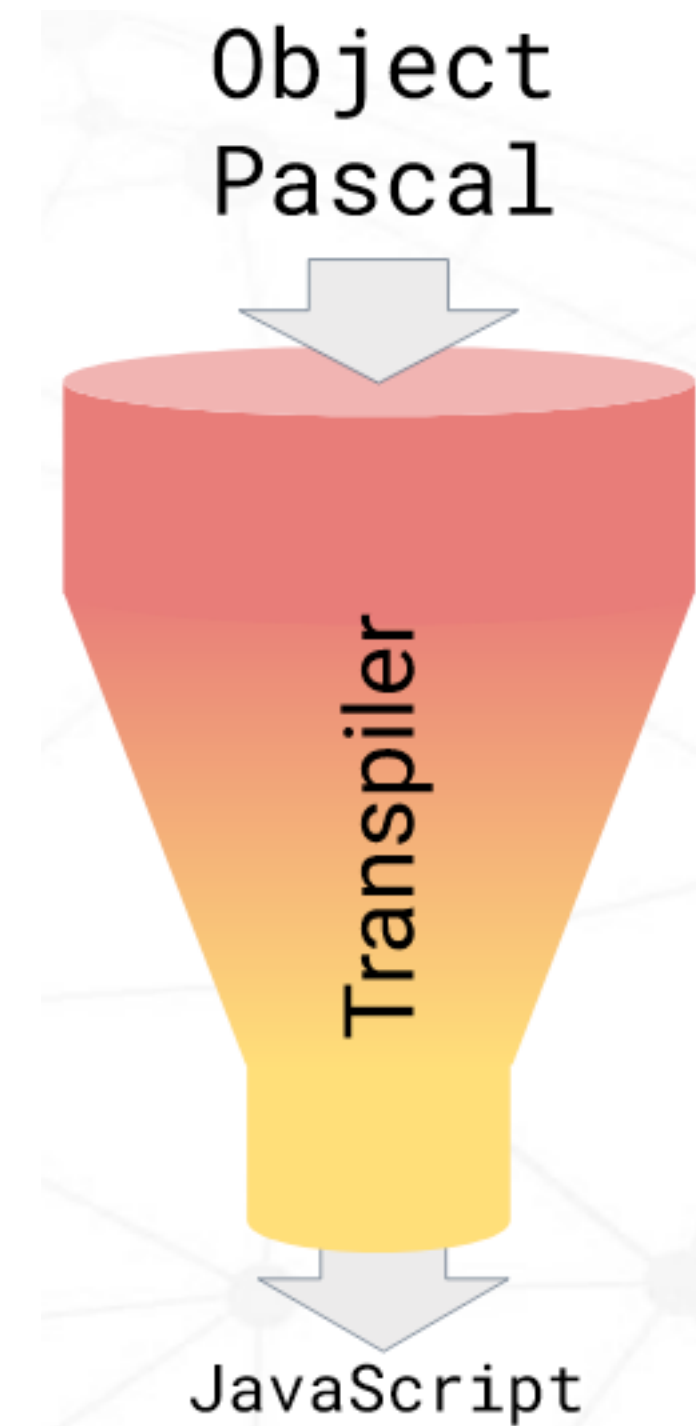


Transpiler

Write in Object Pascal (for example) and translate/compile* to JavaScript (or even TypeScript)

The end result is pure HTML+CSS+JavaScript

You don't (necessarily) need to know JavaScript



REST Server

REST API for remote resource access

Transferring data through JSON notation

The client application (web, desktop, mobile) uses

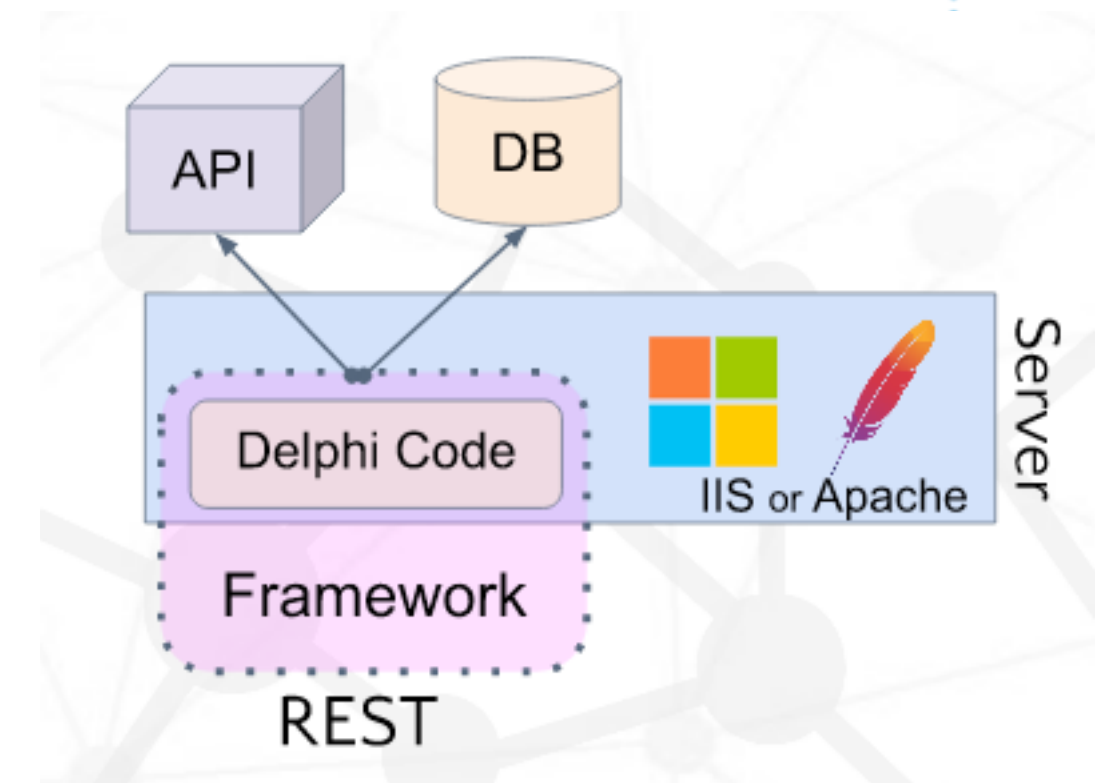
HTTP and JSON for communication - 100% uncoupled

Server frameworks:

RAD Server, DataSnap, WebBroker, Horse, Delphi MVC Framework, MARS-Curiosity, mORMot ORM/SOA Framework, etc.

Client frameworks:

Ext JS, Angular, React, Vue, pure JavaScript, etc.





Free Web Pack Promo

IntraWeb, uniGUI, TMS WEB Core

IntraWeb (Atozed)

Key features

Server Side

Integrated into the IDE

Inspired by the VCL – *VCL for the WEB*

[Current version](#) and [What's New](#)

Roadmap [v15](#) and [v17](#)

Promotion Free Web Pack

Intraweb [Ultimate Edition](#)

1 year of support and updates



uniGUI (FMSoft)

Key features

- Server Side

- Integrated into the IDE

- VCL-style design and development

- Uses Sencha Ext JS as a visual library

- [Current Version and What's New](#), [Roadmap](#)

- Promotion Free Web Pack

- uniGUI [Professional Edition](#)

- 1 year of support and updates



WEB Core (TMS)

Key features

Transpiler

Integrated into the IDE

Object Pascal/Design RAD -> HTML5/CSS3/JavaScript

Open to CSS styles and JavaScript frameworks

[Current Version and What's New](#), [Feature Requests](#)

Promotion Free Web Pack

WEB Core [Single Developer License](#)

1 year of support and updates

