

# Red GUI Architecture

[Overview] | [images/view-overview.png](#)

## VID

VID Visual

Interface

Dialect is a Visual Interface for Red. It is a dialect of the Red language, designed to be a visual programming language. It is a dialect of the Red language, designed to be a visual programming language. It is a dialect of the Red language, designed to be a visual programming language.

## View

GUI is a visual programming language.

- It is a visual programming language.
- It is a visual programming language.
- Draw is a visual programming language.
- It is a visual programming language.

## React

React is a visual programming language. It is a dialect of the Red language, designed to be a visual programming language.

## Draw

Draw is a 2D drawing library for Red. It is a dialect of the Red language, designed to be a visual programming language.

- VID is a visual programming language.
- It is a visual programming language. `draw` is a visual programming language.
- It is a visual programming language. Draw is a visual programming language.

## OS

API is a visual programming language. It is a dialect of the Red language, designed to be a visual programming language. Draw is a visual programming language. D is a visual programming language.

OS

VID Draw is a visual programming language. UI is a visual programming language. View is a visual programming language. Carl is a visual programming language.

Sassenrath is a visual programming language. Rebol is a visual programming language. Red View is a visual programming language. Rebol is a visual programming language. Red is a visual programming language. Red is a visual programming language.