

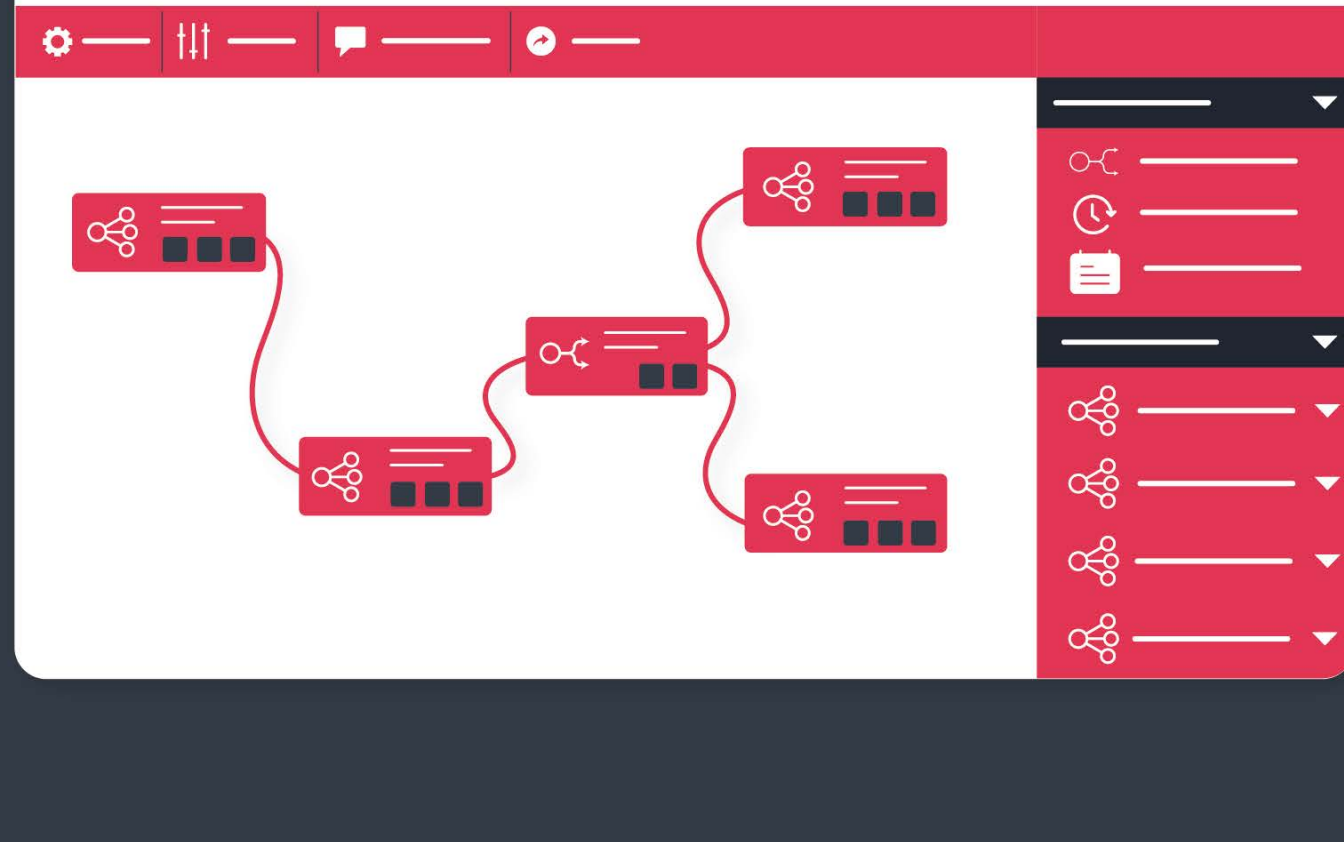
Low Code

What is low code development?

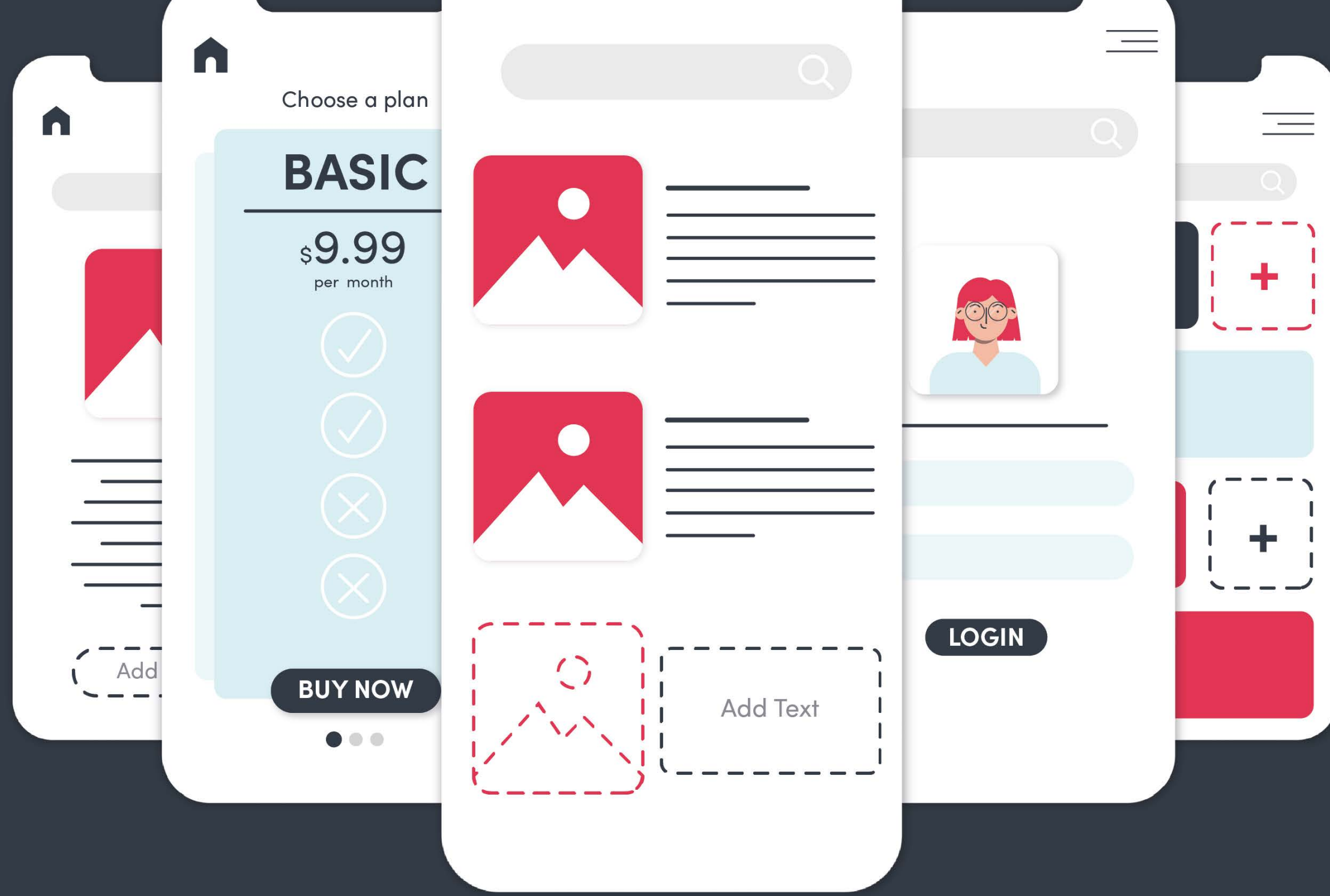
A low-code development platform provides an environment used to create application software through a graphical user interface (GUI) instead of traditional hand-coded computer programming.

Graphical User Interface

Traditional Hand-Code



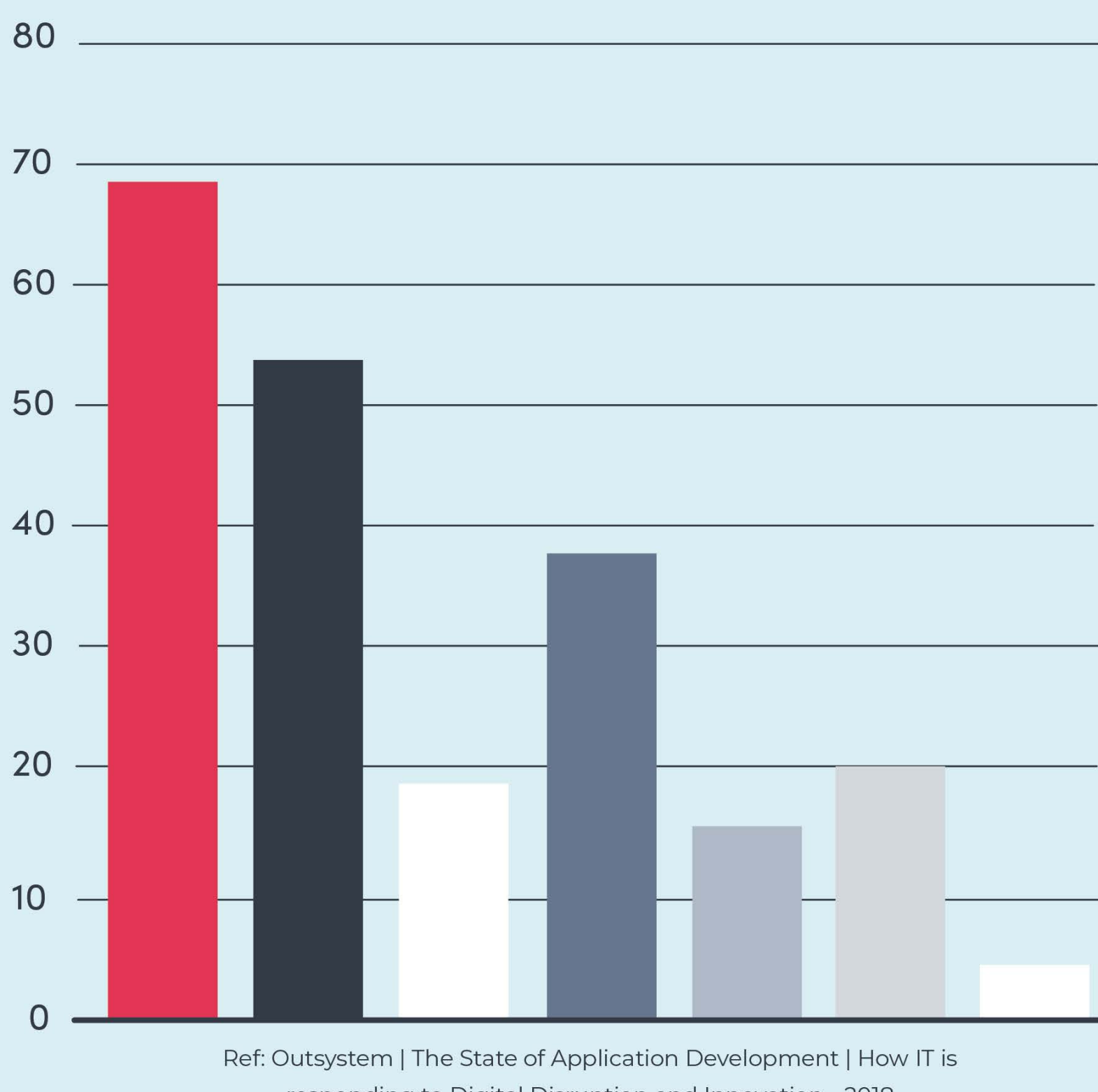
Low code development features are an increasing trend within software applications. They are aiming to lower the entry barrier for building digital assets, processes and tools, they are reducing necessary technical development requirements.



As interfaces further developed so has the scope of what can be created in a Low Code environment. So entire websites can be created without the necessity of knowing how to code.

Reasons for Using Low Code Platforms

Outsystems mention that, “accelerating digital transformation is the top reason most IT leaders chose a low-code platform, with 69% focusing on finishing the work of digital transformation”.



- Accelerate digital innovation and transformation
- Reduce current IT backlog and increase responsiveness
- Escape legacy debt
- Reduce dependency on hard to hire technical skills
- Protect against technology churn
- Enable citizen developers to improve internal processes
- Others

Drag & Drop Interface



Cross Platform Accessibility



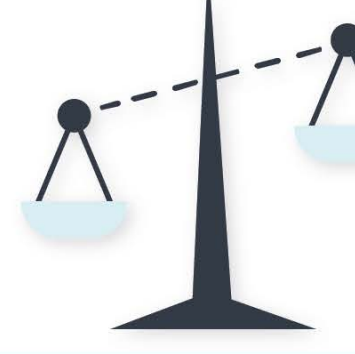
Template Reusability



Out of the Box Functionality



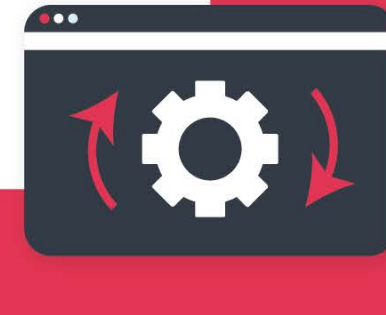
Scalability



Security

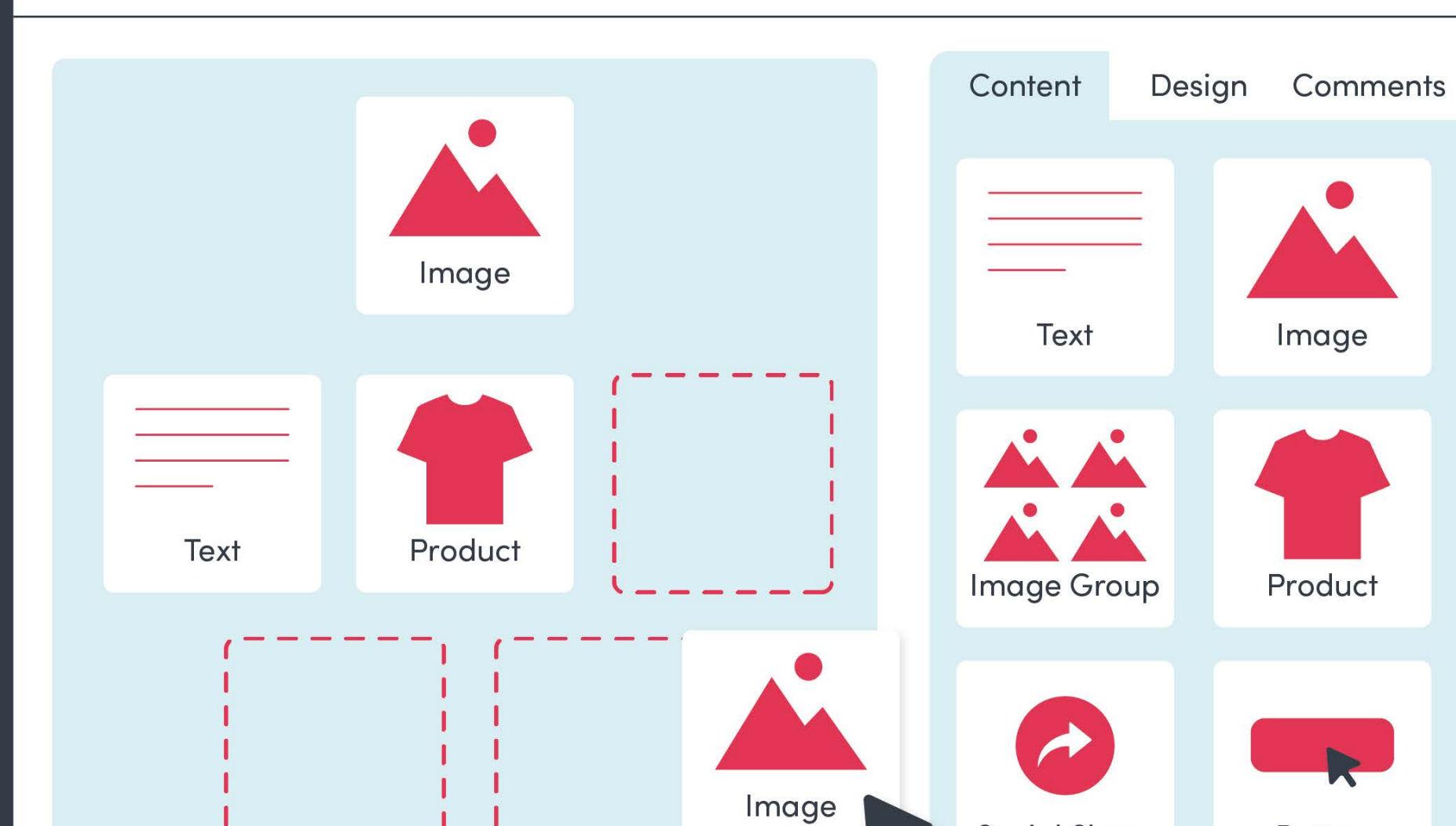


Application Lifecycle Management



Benefits of Low Code Platforms

According to Redhat, “low code/ no-code solutions have the potential to reduce the development time by 90%”.



Faster Time To Market

Reduced Cost

Higher Productivity

Improved Agility

Boost Digital Transformation

Improved Customer Experience

Accelerated App Development

Source: Outsystems (January, 2019) The State of Application Development

Source: Outsystems (February, 2018) Intelligent Process Automation and the Emergence of Digital Automation Platforms

Bringing Low Code to Embedded Integration

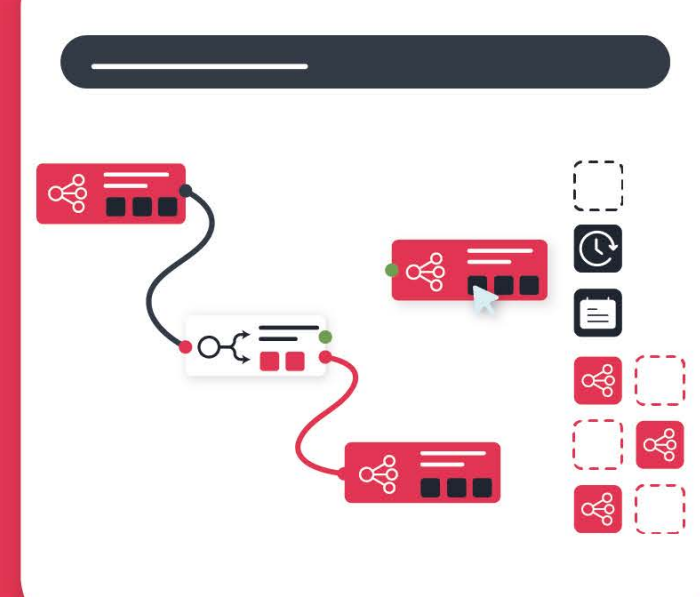
Cyclr has been designed for the ‘**citizen integrator**’, a precursor to the **low code** movement.

Cyclr is a **fully operable** GUI (Graphical User Interface) and integration APIs are abstracted to a point that is **usable by anyone** with a knowledge of the **data flows** that they would like to create.

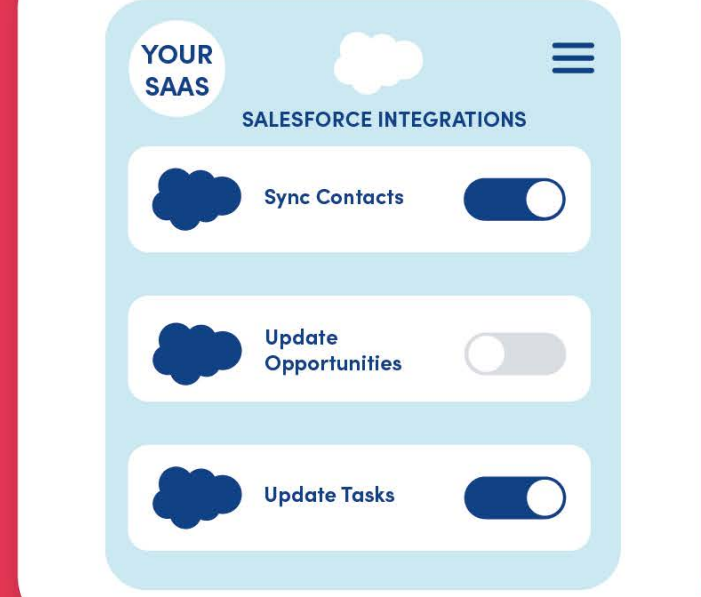
We enable you to **deliver interoperability** between your app and the rest of the World. Cyclr is very nearly a **no code platform**, however we allow for the (optional) input of javascript into Cyclr to enable a higher degree of **customisation**.

The ability to **boil down** once complex tasks into a **visual language** makes the integration process **more accessible**.

BUILD



DEPLOY



MONITOR

