

Service Orchestration is easy when you can access the mainframe through Web services, and no coding is required.



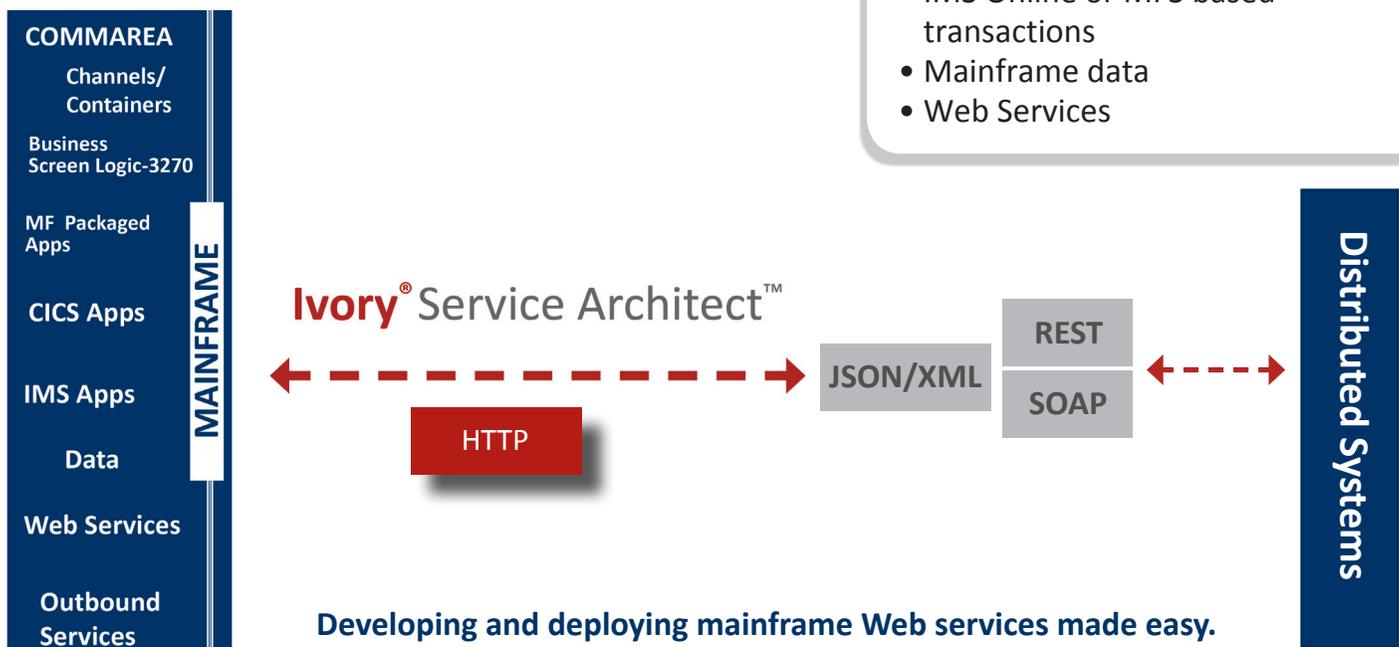
GT Software's Ivory Service Architect makes service orchestration happen. By constructing easy-to-build Web services, it's possible to seamlessly bring together your applications, information, and data anywhere it's needed.

## Benefits of Ivory Service Architect

- > Inbound REST or SOAP-based access to mainframe applications and data
- > Outbound access to Web services from mainframe applications
- > Bi-directional Web services
- > Robust service orchestration
- > Superior runtime performance
- > Optimal developer productivity
- > Specialty engines
- > High performance batch and presentation logic integration
- > Flexible bottom-up or top-down service design

## Mainframe Assets as Web Services

- CICS COMMAREA, Channel/Container
- BMS or TN3270
- IMS Online or MFS based transactions
- Mainframe data
- Web Services



# Components of Ivory Service Architect

## Ivory Studio

An intuitive tool designed for mainframe and distributed developers, Ivory Studio makes assembling mainframe applications and data into Web services easy.

### Features

- Easy to use wizard
- Drag-and-drop capabilities
- Graphical modeling capabilities
- No additional coding

## Ivory® Server

The Ivory Server is the execution engine for Ivory Service Architect.

### Features

- Receives requests and invokes the business service flow
- Low total cost of ownership (TCO)
- Deployment on or off the mainframe

### Server Deployment Options

- CICS
- z/OS Started Task
- z/Linux
- Windows/Java
- Linux/Java
- OpenShift or Docker Container

## Partners



Ivory® Service Architect™



**Simplify and accelerate access to mainframe applications, data and processes.**

For over 35 years, GT Software has helped enterprise organizations unify business information across platforms, data formats and programming languages — including the “hard to access” mainframe. More than 2,500 organizations across the globe trust GT Software to help them improve business intelligence, workforce productivity and customer experience.