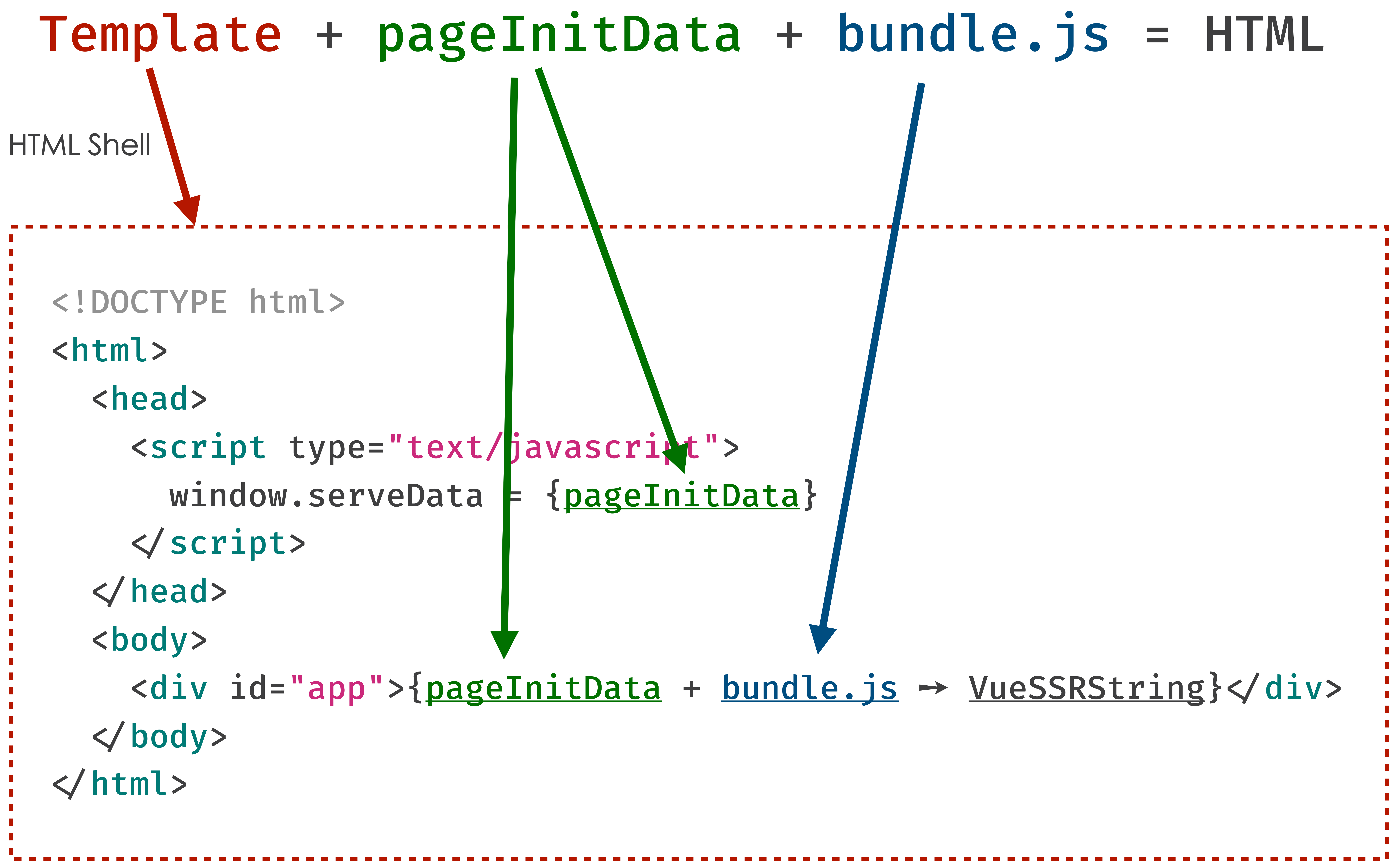
Controller Schema 解析过程

```
export default {
  urls: ['/schema', '/foo'],
  middlewares: ['schema-logger'],
  controller: async (ctx) ⇒ {
    await ctx.render('schema', {foo: 'hello', bar: 'world'}, 'default')
  },
}
```

- ✓ routes register
- ✓ init ctx.render() & run

```
app.use( async ctx ⇒ {
  const serveData = await controller.call(this, ctx, next)
  const Template = ctx.$tpls[tpl]
  const template = new Template({ ctx, page, serveData, serveBundle: ctx.$bundles[page] })
  ctx.body = await template.toHtml()
})
```



```
<!DOCTYPE html>
<html>
  <head>
    <script type="text/javascript">
      window.serveData = {pageInitData}
    </script>
  </head>
  <body>
    <div id="app">{pageInitData + bundle.js → VueSSRString}</div>
  </body>
</html>
```