Streamed Isomorfic Projection

Isomorfic stream based presenter orinented projection acitecture

- Temporary cache
- Run .deattach
- = View = Add content using plates
- Check chache and send content
- Send content to client
- Missing content in chache — No — Send final content to client
- Exist another Content — Yes
- Request from template change
- User request /search/
- Native HTTP request — No
- Support History API — User click link /search/users/ — Support JavaScript
- new Route("URL") #server
- new Route("href") #client — Yes
- User submit form {name:person}
- User use application .chat(person)
- Send image POST largedata
- No thoughts yet
- When nothing more can be emitted
- Run .init
- Setup eventhandlers in Presenters
- New Resource
- Call event driven resources
- If there are more Resources waiting
- Set content
- Send content to client
- Analyse request
- When emitting data
- Run .attach
- Setup micro template
- Content: - givent by id in base template - set by function call
- Use DOM on documentt
- Use Plates on template
- client / server
- Is "/" — Yes
- Manipulate template using plates
- Event loop
- New Presenter
- - Resource - View - Presenter
- platform
- Rewrite to "/_index/" — No
- Set client dependencies
- new Dependencie
- Is "/:subject/" — Yes — No
- Set base template
- Allowed to change changeTable
- Rewrite to "/:subject/index"
- exist in RouteTable — No
- Make request
- Go to new URL since a every ting will change — No
- same template — Yes
- Indicate progress
- Save Internal Send content
- Run view method
- Run default method
- Rewrite to "/error/code404"
- Add framework script tag to document
- Read HTML file
- client
- Has default method — Yes
- new Request({url})
- platform — server — Build Template
- new Template
- Use async require with V8 wrapper
- server
- initalize ChangeTable
- platform — Require ChangeTable
- client
- Use async require with script tag wrapper