| and the continues in the con-             | Kathegorie   | econo com callo mallocina inscrina e para Albanco e callo de albanco de servicio de comencia |  |
|---|--------------|--|--|
|   | Eisorten     | prus<br>name   |  |
|   | Toppings     | preis jd<br>Naml   |  |
|   | Behälter     | grais<br>name  |  |
|   | Lieferophion | sofor aufilhr.   |  |
| Lieudh<br>Williage<br>Williage<br>Officel | Adresse      | Name<br>Volname<br>Grase   |  |

<input value: I name: I id: []
class: I
</pre>

interface:

Kathegorie Bezeichnung - Name - Schockdade Prois

-> alle Kath and I Array: Fieldsets / Angebot Kathegorien & Array - Erdber Preis Behälter
- Waffel, Preis
- Beder, Preis Toppings - Streusel, Preis - Sofe, Preis Array 2 = Angeto+[]

Mateil des Interfaces der Generate

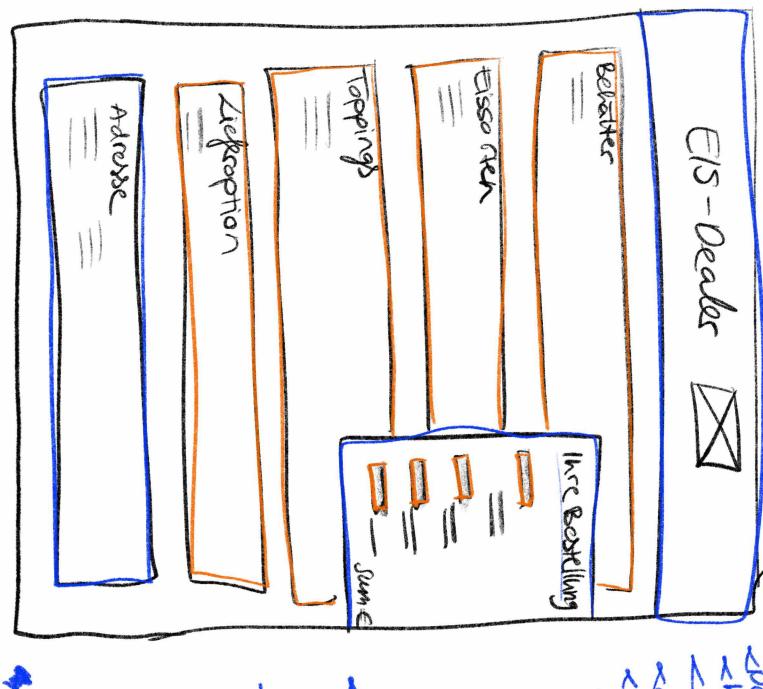
TENDIONEO -Write HTTY - check Angaten -write In bestlying -import from TES

Daten Dum Pflagen Tabelles Interface create <fieldset is legend create <input> add Eventlistene

HAMEJ < had> ... flead> - Leader ... </ Leader Loady dell /aside Saside Saside (für die fieldsds) </body> <foots> ... </foots>

Duwendungsfalldiagramm





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wind dynamison ground

as Foo + fix this simply by a type assection you can add numbers and strings for consistency

Casting: implies some sort of runtine support

assertions. compile time construct & way for you to provide winds to the compiler on how you want your code to be analyzed

