Kinds: example soggregate (SPO Kinds from our statement.

of flews horsenes levels: ferry hu was - ctxs. \$ Models: LPIS (hurrage Va) levels: Respy Centent 165. Metamodel (165 -> Context): APIr. data Facets (Contect -> Content) sures. ds/ust Lusquings Ulews. Spls. Functional (Kappings)
- Auguentations Servotic Aggregation Awgusent Domenstansl bettestone. (Hela Resources August.) (resetive surray sugrent, routes) (Producer/Descuse: 4095): Models/Facets ausde CSPOS.
(Producer/Descuse: 4095) revolute 1 mospon
Person/Enp. Address/Voretzen Mapping (Context (16), Outest (16)).

Le Context (18); \* Hutsmadel reipled lovels

(superior) of populated / resolved.

Framsity wer languity.

Augmentation: Powtes templates/ transformer Donava moun Messages hepot / transformed Quads mobiles (as and sectors) Ly Magne (rew) - Arguet routes Laser 1 32/crx/5/8 men (entalogy matching) Mag(Ctx) hnewstran messages

Butest: Models, histoliadal, Facets, Levels. Eucoding. Event Bus Signatures Routes / botsplaw. August Stan : Kerssger (dansh dreben) Backend (upper / levels outdlagy austoring) · APIS: Jervices / Protocol Layers (servan, 20)
(Node, Peer, Abet, Consider, etc.) Surango, REST HATEOUS / Contine / and driven Addorsing: UPI Abstraction.

0. authore

1: Missen/Vision

1.1: Problem

1.2: Correct budrespe

1.3: Solution beroiption

1.3.1. : Use Coses (deussu houlstlee)

2. Approach

2.1: Avguerbetton beteglow K.B. (distrib.)

2.2. Outology habiling / Routes: hog fore)

2.3. Reactive (Event Driven (Milag Protocol. FET MATERIAS API) From AFIF. Suc. API.

GLORIA

3. RAF litroduction	
4. Phr Quads/Object Happing/hon.	
5. Models	
5.1: Centeut aus Layer structure.	
5. 2: Meta Reserves (MM Contests hier.)	
5.3. Mets Model (11 -> Certact happings)	
5.3.L: Facets (Contest + Contest Mappings)	
J.3.1.1: Functional	Facets Contexts hier.
5.3.1.2: Sembetic	deta/schens/Belower class/whome useus:
5.3.1.3: Duenstand	* Layouts,

5.3.2: Levels: Perfy Ctx. Hiers # Hows Hogs. Israuts populate/serolve

6: Contest Resetive Abstraction 7: Encoding 8: Signatures (Contest Kind doens de / range) 9: Poetes / Detaplan: Stenetures pub/sub blueres i/es from particle repres 11.2.31 Mappings Voluments. Pack dier horses (MR horses 5/0 stentures. PAC 11.2.31 Mappings No events. 10: Event BUS bamen briver ( 1/0 revies: disputer \$ Apps (outs) Kags. From Layout 11. Augmentstron / Messages (Mappheas) Igneral series Lthappings 11.1: Metamodel / Buets Augmentations: (Mapple 15) Aggregation, Algement, Activations over 1 port Model / Facets Mappings. 11.2: Resolve Message Augenen Strans Query Issert bounder trappolage. traggers routes detectow (hurrage -> Merrage) L Mappings. to the best stated by heads text + Mapping 1/0 (LL. 7. S)+events. Liser Asquer Ston (Assert) Khog(etx), Ox(es) ceuss.