What is UN!? -> Explin & Design Documents, Saftwone UML -> Unified Modelling Language.

That is Follows OM a Starting. · OMG-> Object Management ausup · Based on work from Booch, Rumbaugh, Jacobson WILL is a Modelling Language to express and design documents software

· use for Any Detail of Design. To understand Product and austrance User Communication · OS -> Cropphical Notation for -> Specifying · Visualizing · Constructing · Documenting L' Software Systems ·

and the same of th	Static VS Dynamic Design: Static Design:	
Other block "Now in special project in the season operations.	Static Design:	a submitting to general property on the earth Nation of Indian research
One or any control of the control of	It describes · Code Structure	And the second state grows decreased and the second
The second secon	· Object Relations-	E TOTAL CONTRACTOR AND A
Philipadallan with constraint was a constraint of the agent	- Clan Relations	MACES PLANE TO THE SECOND SECO
	- Objects at Design time	
	- Doesn't Change	Consideration of the second se
	Dynamic Design: (Object Diagrams)	7794
Management and the second second	At shows . Communication with objects	and the state of t
	- Similar to clas selations	
	- Can bollow sequences of events	
	- May Change dependiq upon execution scenario	e en metal-schlandigten (gelligt gj. et rejenspren de n et dilange nitte stat
Contact Contac	- Called Object Digarams	

BidDescript o

xample: System, Aircraft Model: Figt Pright Stimulation - Scale Model Views: All Blue Prints. Electrical Wiling. Fuel System 0 Blue * Flight Stimulation Ancroft Model 2 7 Vier 2 View 1 Model Scale * Electricity Willing ! Watation

UML Models, View & Diagram.

Diogram 9 vie of _ true View & model of · UML is a Multi-Diagrammatic hanguage - Each Diagram is a View into Model 1 Diogram presented from the aspect of Stakeholder 2) Provides a Partial Representation of the System.

(3) Is Sementically (mercy) consistent with other Views Escample:

Use Cases one Usful 6. 1) Determing Requirements 2) Communicating with Clients 3) Crendrating test Cases.

	Use Case Diagra Su	oy
•		The said the first state of
	Use Cone Diagram Représent External Bo	houiss
CONTRACTOR OF THE PARTY OF THE	10010m	endot friendssiden beginningsbergel out despend habet in opp das
	WILL O	
	C C C I	A STATE OF THE POST OF THE STATE OF THE WAY A STATE OF THE STATE OF TH
produced resident	meat of Model not the use of	mpikar turukatraksa tivarikkaj pasar ajarenajas sid sadynuaria diserval
and the later of	not the	trans transfer and the first property and a selection of the constraints and the constraints are constraints are constraints and the constraints are constraints and t
e		
2		
	for the Model to be useful.	and the second s
	Use Cone Diane	To the same of the same of the same
	Use Case Diagram	
2	Acture use come use come use come use de la Norme.	els
- 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	L) Description () Participating Actors) Set of	allux
	Ly Entry Consolition	cases
	L) Event flow	and the second s
	Ex ception Coson	manana, ja Sajanna, jama da pramon arabika amanahan akindan agandan a
	Och bill a ceextended of relationship	any capture and substitute constitution of the provided dealer facilities and
	(connection) · cc include so relationships.	the rate of the same of the sa
	WILLIAM)	
		The state of the s