| "Activity Diagram". Date |
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| Activity Diagram: |
| 1 I OU MY TOWN |
| look > 1 -> [ex alterity se 2 |
| Gingleinflow multiple outflows. |
| Soud aircle se statt hoga hmesha @ End hotiactivity diagram |
| 9 Stat mare |
| Data Store; regword: «datastore» Database. |
| Lata ka pownie brate object k through define hota. |
| bject: we will show the object in rectangular box, feedback |
| output, jo data ya response auto hoga wo object hoga. |
| Doutition - Swimlane. pur de agram deau Kaile partition |
| ravenge or cheix kavenge user ni activities de une |
| dans kardenge. |
| Rakesymbol Activity hi and a sub activities hote hai wain , |
| subactivities mein Rakesymbol use hota HT Peliveroider K |
| udal ac bhi activities aenzi lkn Rakesymbol Kthrough ham is ho |
| subactivities mein Rakesymbol use hota HT Deliver order K under ar bhi activities aenzi l'en Rakesymbol Kthrough han is ho ighterel bradenge. |
| Neige: multiple flows ko join karta. ♦ |
| reigemein donon flows ka fullful hong læzni nhi hai be meig |
| on mein ex donon flow dualenge twings outflow Unalega. |
| ignal: age his activiting ha wait kaina has we will define |
| ue tome by using signal (Time &), response ka wait kaene |
| ue tome by using signal (time X), response ka wait kaena & ai 5 sec. we how is kodefine karenge. Hoading. |
| iternalintevention (human System) risi bhi activity ki waya se |
| nown kordena pare. > Je symosignal use hoga. (Intemption): |
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| highlevelactivity dis and | D'unes A |
| highlevelactuitydiagram: main point | s ko difine kar the |
| Pagi: and and a | |
| Regions of Activity Diagram. Design Principles" | |
| Design Punciples" | 75 P. |
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| of Tonnel Vision > set problem ko Lotve nhi k | on Palan In Constitution |
| | in prosecular monfontama |
| means ke architecture main ms (a hai, | |
| to LODeitwely Koam Kain existing solution to n | rodify kar ste na k |
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| Scrata se kaam Shuu Falen. (ieinvent the wo minimize the intelectual distance. () | real worldman dirt haute |
| of unformty hom Chaly o Sem GUT sem desig | The question of |
| Dumformity hom Chalyo Sem GUI sem desig | shirte be |
| some among the team. | |
| Changes ko alw modate kare apka dengn. | Erroz sich particular part |
| Denon is colution not a working one a course | design is blue blint |
| of dengn to evaluate kaene ke lige kuch qu | ality and line 1. I |
| and the state of t | John John Marie Marie |
| Demanticerons - doss diagram meingalat rel | lationship breliete. |
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| fundamental Ind> high cohesion 1 low coupling | 1 -> Ideal solution. |
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| Cover 3 | |
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| "Sequence Diagram" Date_ | |
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| a main successive Scenario) | |
| usee] : Remote : :TV | |
| alti | |
| Pressnumber/numbers / | |
| displaychannel (nos) sa | ope |
| · channel displayed !! | |
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| alse | |
| [loop] | |
| Press no/ number & display diamed (no) | tro |
| | Fragment 1000 |
| Chamel played | - alt |
| | if, else |
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| (\$50) | Date |
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| Osystem sequence diagram hou use | case ka ala banta hai. |
| O System is a block bou. | |
| | v- |
| O Scope aa bhi sakta or nhi bl mandatory in system sequence o | liagram not in SSD |
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| OCIcanty denek lige kin message ko ve | ub se too start kaina. for en. |
| makepayment. | |
| | |
| message should not be spensic bu | 1 geneuc. forenample. |
| enter Item Scan Scan | |
| Static- high+low level | |
| behavioual - activity, sequence, ecenau | io. |
| | |
| loss and found: | |
| receive or senda identify na | hon ya missing hon twagr |
| @ ye ho tu yam msg found | |
| found | |
| lust | |
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| Collaboration Diagram. | المالية المساوية المراجعة المراجعة المراجعة |
| - Link connects to objects (), el | very menage has its own seg r |
| Tourself out the | rection of flow between obje |
| > messages absolontain paramete | els. but it is not recessary au |
| the time. | |
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| S) | right. |

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| Osystem sequence diagram has used | ase ka alg banta hai. |
| D.System is a block box. | |
| | 0 U - |
| Despe aa bhi sakta or nhi bh mandatory in system sequence d | iagram not in SSD. |
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| makepayment. | and a series of the series of |
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| I message should stat be spenfic but | geneuc fore nample. |
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| Static- high+low level | |
| behavioual & activity, requence, scenario | 0. |
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| loss and found: | |
| secure a senda identify na ve ho tu yani msa found | hon ya missing hon twagr |
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| d lost | |
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| Collaboration Diagram. | |
| · Link connected objects (), eve | y menage has its own seg no |
| merage - The acountous the di | rection of flow between object |
| menogé - The aupwirhows the di > menogé - Menoges alsocontain parameter the time. | s. but it is not necessary au |
| the time. | |
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| Dale |
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| @ Identify the object. |
|) Pass the msg between Objects. |
| 1 Chaw direction through allow. |
| Sequence number age 1 hai or volea flow hi Continue houha two object |
| se jo meg niklega no vui ka subpart hoga. |
| 1->(-) |
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| Input message Kaoutput bhi pre pendent hoga. |
| $\frac{2}{1-2} \left[\frac{2 \cdot 1}{2 \cdot 1} \right]$ |
| hirst (main) mig ko nombernhi kaete hain. |
|) how to "make payment" collaboration Diagram: |
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| jis Object ri tarah mig input ka arrow jamba hota har two Us. Object ko cell kard elli hoti. jahan kih create horaha yani object instantiate horaha. |
| iakan kih apate horaha yani object instantiate horaha. |
| January For the Control of the Contr |
| Sale) represents class, sale) object of class sale |
| [51:54] -> class ka ek object hai or vska ek specific |
| Object bona rahe (named istance) |
| e of the cold |
| Collaboration cliagram mein lost and pound lei notation new bants. |
| ki notation mui bantu. |
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| msg1() | 210m A | | · C(07) 15 |
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