2015/1800 01/54 Z120 page 1./12

100)

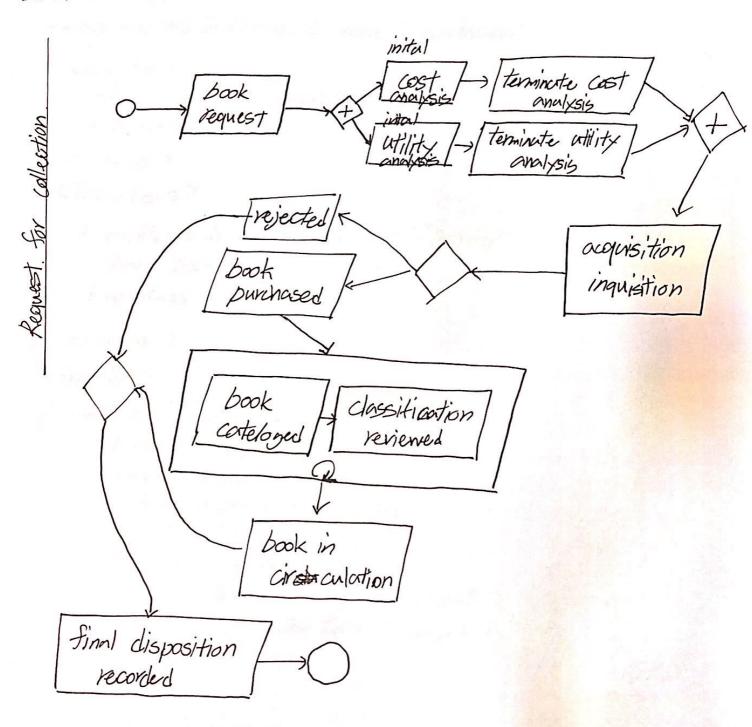
Agateway: AND-Split. AND-Join. XOY-Split. XOY-Join

LOOP-Split, LOOP-Join.

AWORK: A.C.C', VV'IPGDTRZ

Aexent: Estart, Gend

1.16)



```
295/133M OKAR! ZOLZ POSEZ/12
1.(c)
  <?xm/ rarsion=1.0" encoding="UTF-8"?>
  < Package xm/ns = "http://www.wfmc.org/2004/XPDL2.0 alpha"
    Xmlns:xsi="http://www.w3.org/2001/XML Schema-instance"
    XSi: Schema Location = "Http://mmr. wtmc.org/2004/XPDL2.Odpha tile: ID: worksparted
    XPDL_W/TC-1025_bgnmxpdl_24,xscl "Id="SomplePkg" Name="sumplePkg">
< workflowfrocess)
  < workston fracess Id ="Process-1" Name = "sample Process">
     <Activities>
       < Activity Id = "Activity of" Name book request">
      </Activity>
   (Activitys)
   <Transitions>
      < Transition Id= "Transition1" From = "Activity1" To="Activity2"
        Name = "book request to AND")
     4 Transitions 7
 (Trunsitions)
  <Activitys>
    < Activity Id = "Activity2" Name = "AND_Split">
        < Porte Continoy Type = "AND"/>
       < Transition Restrictions>
          < TransitionRestriction>
             LSplit Type= "AND">
                <TransitionRess>
                   (TransitionRef Id - Transition2"/>
                  < TransitionRef Id = "Transition 3'/>
               </transitionRefs>
            </split>
         /TransitionRestriction>
       </Travation Restrictions>
```

</Activity>

</Activities >

```
2015/1830 01480 Z123 20503/12
   <Trositions>
     < Trusition & Id="trasition" from = "Activity" to="Activity"
         Name = "AIYD-Spit to initial cost analysis">
     </trustions>
  (Trasitions >
  < Tracitions >
    < Transition Id="Transition3" From="Activity2" to="Activity4"
      Name = " AND-Spit to initiate utility anotysis">
   </trosition>
  4Trasitions>
  <Activities>
    < Activity Id = "Activity3" Name = "Initial cost and>60" >
    </Activity>
 <Activitys>
  <Activitys>
   < Activity Id= "Activity4" Name: Initiate utility analysis">
    </Activity)
 4Activitys>
  (Trasitions)
    < Trasition Id="Trasition4" From= "Activity3" To = "Activity5"
       Name="Initial cost anysis to terminate cost analysis">
    </trusition>
 </trasitions>
   <Trositions>
     < trusition Id="Trusitions" from="Activity4" To = "Activity6"
       Name="Initiate utility attest analysis to terminate utility analysis">
     2/Trasition>
 Structions 7
```

```
2015/1831 OKAN ZADD POSE 4/12
  < Activutes>
    < Activate Id = "Activity5" Name="terminate cost craysis">
    Activaty>
 </Activates>
  <Activatys>
    < Activuty Id = "Activity6" Name = "terminate utility ovalysis">
    </Activity>
 Matientys >
 <Transitions>
   < Transition Id = Transition & From = Activity5" To = "Activity"
     Name = terminate cost andysis to AND-Din'>
  < / Transition >

/Transitions 7

CTrasitions >
   < Tracitions Id = "Trusition" From = "Activity 6" To="Advity"
     Name = terminate utilty analysis to AND Jain ">
  sition >
4 Trasitions >
 (Activitys)
   (Activity Id = "Activity" Nome="AND_Join">
     < Bute Goteway Type = "AND"/>
    < TranstionRestrictions>
       < Transition Restriction >
          < Join Type = "AND" />
      </transformestriction>
  // Lanition Postrictions >
</Activitys>
</Activitys>
```

2015/1830 Oldal Zelas proces/L

(Transitions)

(Transitions Id = "transitions" fram="fectivity" " To = "Activity" "

X/nne = "AND-Join to acquisition inquisition" >

(/Transition >

(/Transitions >

(Activity = "Activity" Name="acquisition inquisition" >

(/Activity >

(/Activity >

(/Activity >

(/Activity >

(/workflow Processes >

(/ Workflow Processes >)

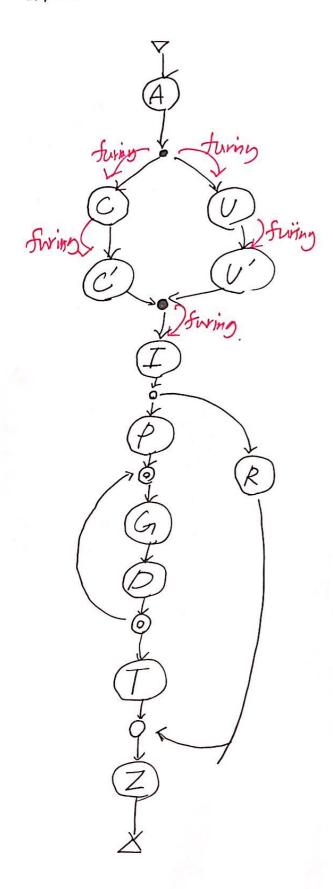
VPacksee >

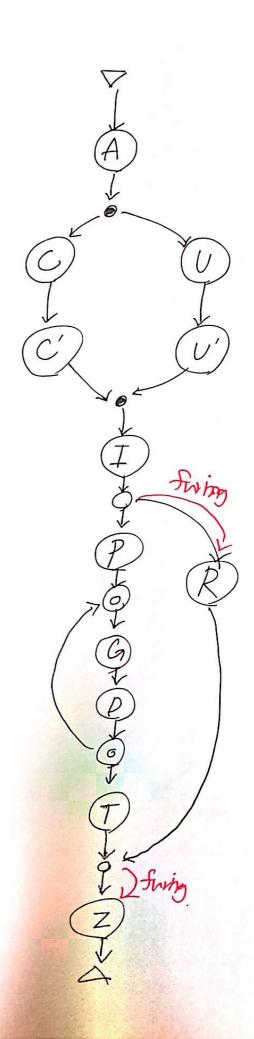
1, d.

STEP	SET OF ACTIVITIES	SELECTED ACT	USTED BB	NEW ACT
1	A	A	SEQUENTIAL	I
2	AI	Α	SEQUENTIAL	C
3	ACI	C	AND	U,
4	ACUI	C	SEQUENTIAL	c'
5	ACCUI	U	SEQUENTIAL	U'
b	ACC'UU'I	I	SEQUENTIAL	R
1	ACC'W'IR	R	SEQUENTIAL	Z
8	ACC/VU'IRZ	R	OR-SPLIT	P
9	ACCUV'IPRZ	PR	OR-JOIN	-
10	ACC'UU'IDPRZ	P	SEQUENTIAL	T
(1	ACCUU'IPTRZ	P	SEQUENTIAL	G
12	ACC'UN'IPLITRZ	G	DO-WHILE	D
13	ACC'WIPGDTRZ	T	SEQUENTIAL	_
14	ACCULIPGIPTRZ	-		

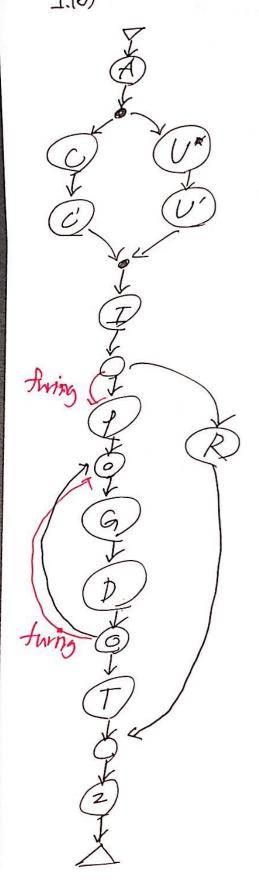
what our hacedo //)

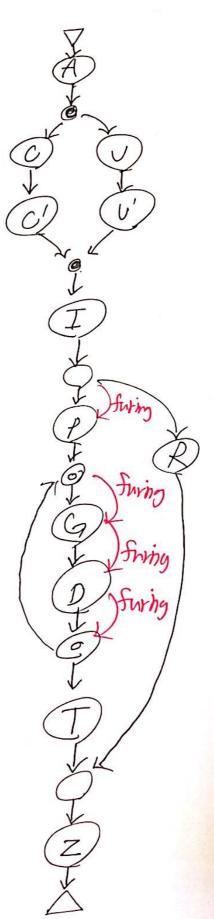
2015/1839 0/4/2 3123 PASU6/12 1.(4)

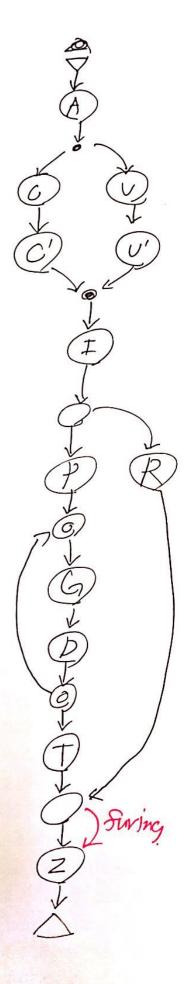




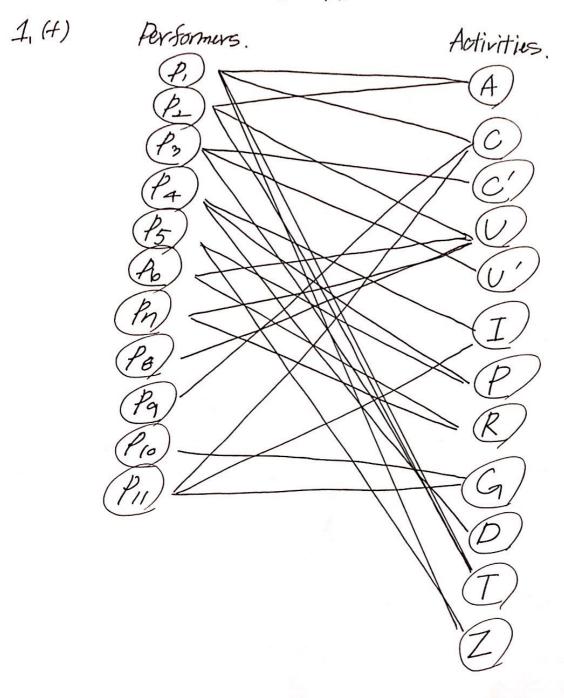
2015/1801 OLYPI BUD POBET//2

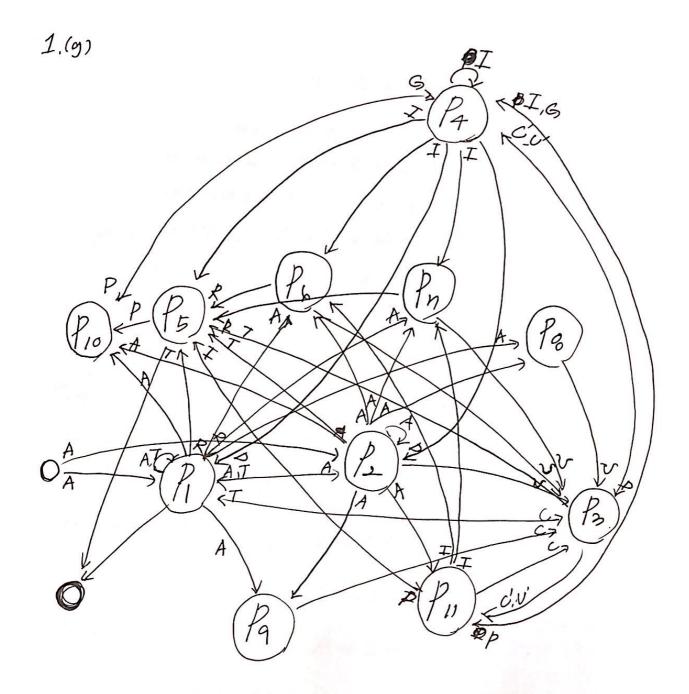






2015/1800 OKEDS ZODO. DOBES/12





2015/1850 OKSEL ZUS POSE10./L 2.(a)

temporal_workcasea: A -> B -> C -> D.

temporal_workcosses: A > C -> B -> D.

temporal_workcoses: A -> B -> C -> D.

temporal_workcase4: A -> C -> B -> D

temporal_workcoses: E -> F -> H

temporal_workcoseb: E > F > H

temporal_workcasen: E + F > G

temporal_workcase8: A -> B -> C -> D

temporal - workcase 9: A > C -> B -> D

temporal_workcose10: A >B -> C -> D

temporal_workcose11: E++F > G

temporal_works: Case 12: A -> C -> B -> D

temporal_vorkcase/3: E > F > H.

temporal_workcase 14: A -> C -> B -> D

temporal_workcasels: M-1 N-1 O.

2015/1800. OKOD) BUDD. POGULA./12 2.(b)

temporal_workcrse1: (A->B) (B->C) (C->D)

temporal_workcase2: (A>C)(C>B)(B>D)

temporal_workcosis: (A→B)(B→C)(C→D)

temporal_workcased: (A-)(C-B)(B-D)

temporal-workcase 5: (E > F)(F > H)

temporal_norkcuse6: (E → F)(F → H)

temporaluokcasen: (E>F)(F>G)

temporal_workcase8: (A>B)(B>C) (C>D)

temporal-workcoseq: (A+C)(&+B)(B+D)

temporal_workcase 10: (A-> B)(B-> C)(C-> D)

temporal_workcaseUI: (F>F)(F>G)

temporal_workcases: (A->C)(C-B)(B-D)

temporal_workcase/3: (F >F)(F > H)

temporal_workcasel4: (A→C)CC→B)CB→D)

temporal-workousels: (M-) H) CN-)

2,CC)
pstort = 15. pt. = 9 pb. = 9 pC = 9

PD=9 PE=5 PF=5 PG=2

pH = 3 pN = 1 pN = 1 pO = 1. pend = 15.

2015/1820 OHER ZUD. POSC12./12

3.

1. 叫见时里和1

上、好和此 实后 地 早晚 平均和19621

可是 科特的州 杂酚是 在 地 全 处 外的 那么

4. 外門 全路之 山地、湖南时、沙村 能会间、玉的月。金里、石田川 在时,金里 山的月。

5 对亚洲山岛川。