	Dependancy Preservation  Jopendancy Preservation  Jopendancies
	Dépendancies la dépendencies
	Dependancy process  Let R (ABCD) with functional dependencies  S A > B B > C, C > D, D > B3
¥ X	Let R (ABCD) with 7 units $\{A \rightarrow B, B \rightarrow C, C \rightarrow D, D \rightarrow B\}$ $\{A \rightarrow B, B \rightarrow C, C \rightarrow D, D \rightarrow B\}$ $\{A \rightarrow B, B \rightarrow C, C \rightarrow D, D \rightarrow B\}$ $\{A \rightarrow B, B \rightarrow C, C \rightarrow D, D \rightarrow B\}$ $\{A \rightarrow B, B \rightarrow C, C \rightarrow D, D \rightarrow B\}$ $\{A \rightarrow B, B \rightarrow C, C \rightarrow D, D \rightarrow B\}$
	Q & R2 () B2() B
	RICAB), R2(BC), R3(B,D) PD1 PD2 PB
	RICHB), RECEIVED
	RICAIB) R2(BC) R3 (BD) PDI U FD2 UFB
	$R_1(A_1B)$ $R_2(BC)$ $R_3(BD)$ $XA \rightarrow A$ $B \rightarrow C$ $B \rightarrow D$
-	Anvial $A \rightarrow A$ $B \rightarrow C$ $B \rightarrow D$ Anvial $A \rightarrow B \rightarrow B$ $C \rightarrow B$ $D \rightarrow B$
	TOPAC
100	
	¥ B → A
	Bt= 1B, c, D3
	FD1 U FD2 UIFD3 northly solology
	FDT= { A > B, B > A, B > C, C > B, B > D, D > B}
1	The American Section 1980 A Section
Control of the Contro	
Merchan E.S. School	check with (original) given FD's
1	= A > B, B > C, D > B these are directly given
	ick c→B,
Application of the second seco	C+= { C, B, D}
on the state of th	hence, c->B is preserved
Stration security	6->A, 0200, 1200 (100000000000000000000000000000000
tradito accidence idesire successivas	chadators, Bt= & B,C,
ole distribution	check for B > D
ingovaletindi takinda per	$g^{\dagger} = \beta B, C, P3$
Wilderschapen	hance
eric de l'adiministration de l	hence, B>p is preserved.
Total Control	