

Schema $R(A, B, C, D)$

DF: $\{AB \rightarrow CD, D \rightarrow B, C \rightarrow A\}$

$ABCD^+ = \{A, B, C, D\}$

$AB = \{A, B, C, D\}$

$\hookrightarrow A = \{A\}$

$B = \{B\}$

Conjunto AP: $[A, B, \boxed{C}, D]$

CKs: $[AB, \boxed{CB}, AD]$

$\hookrightarrow PK$

AB

|

CB

$\hookrightarrow C = \{C, A\}$

$B = \{B\}$

AB

|

AD

$\hookrightarrow D \rightarrow \{D, B\}$

$A \rightarrow \{A\}$