		IdP	Identity proof	RP
Ideal Model	**User identifier**	ID_U $PID_U=F_{PID_U}(ID_U,PID_{RP})$	PID_U	$Accout=F_{Account}(PID_U,ID_{RP},PID_{RP})$
	RP identifier	PID_{RP}	$\begin{cases} PID_{RP} & PID_{RP} \mathrel{!}= Null \\ ID_{RP} & PID_{RP} == Null \end{cases}$	ID_{RP} $\overline{PID_{RP}=F_{PID_{RP}}(ID_{RP})}$
PPID	**User identifier**	ID_U $PPID=F_{PID_U}(ID_U,ID_{RP})$	$PPID$	$Account=PPID$
	RP identifier	ID_{RP}	ID_{RP}	ID_{RP}
SPRESSO	**User identifier**	ID_U	ID_U	ID_U
	RP identifier	PID_{RP}	PID_{RP}	ID_{RP} $\overline{PID_{RP}=F_{PID_{RP}}(ID_{RP})}$
BrowserID	**User identifier**	ID_U	ID_U	ID_U
	RP identifier	NULL	ID_{RP}	ID_{RP}