	Parameter/Actor	To/From Values	Values	Conditions	Phase
	Operation		{credit, debit}	chosen by user	
	{Currency, Channel}		{SRD, EUR} x {Service, POS}	chosen by user	
Order of Computation **(Correlates loosely to OSI Stack)**	**Identity MetaData**				Preview
	Transaction MetaData				
	2-Group	{fromGroup, toGroup}	{welcome, retail, company, full, empolyee, on_hold, consumer, consumer_verified, MNGR}	Transfer Types	
	3-AccountType	{sourceType, destType}	{CC, DOMU, MIRROR, Income, Prepaid, Bisoo, Topup}	$\exists$ connection	
	Amount		$\mathbb{Z}$	Account Limits	Perform
	Account MetaData				
	4-ASIMs	{initiatorASIM, targetASIM}	ASIM Identifier	$\exists$	