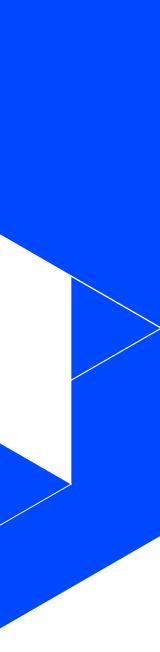
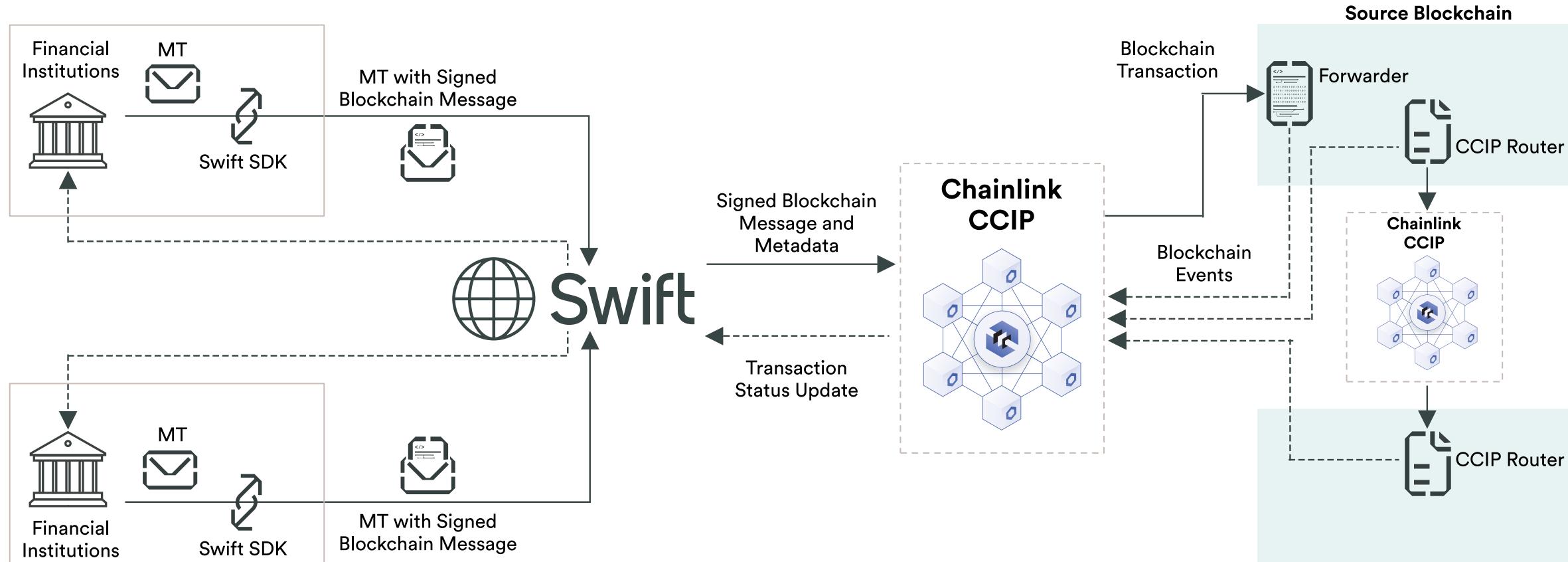


Sibos
2024



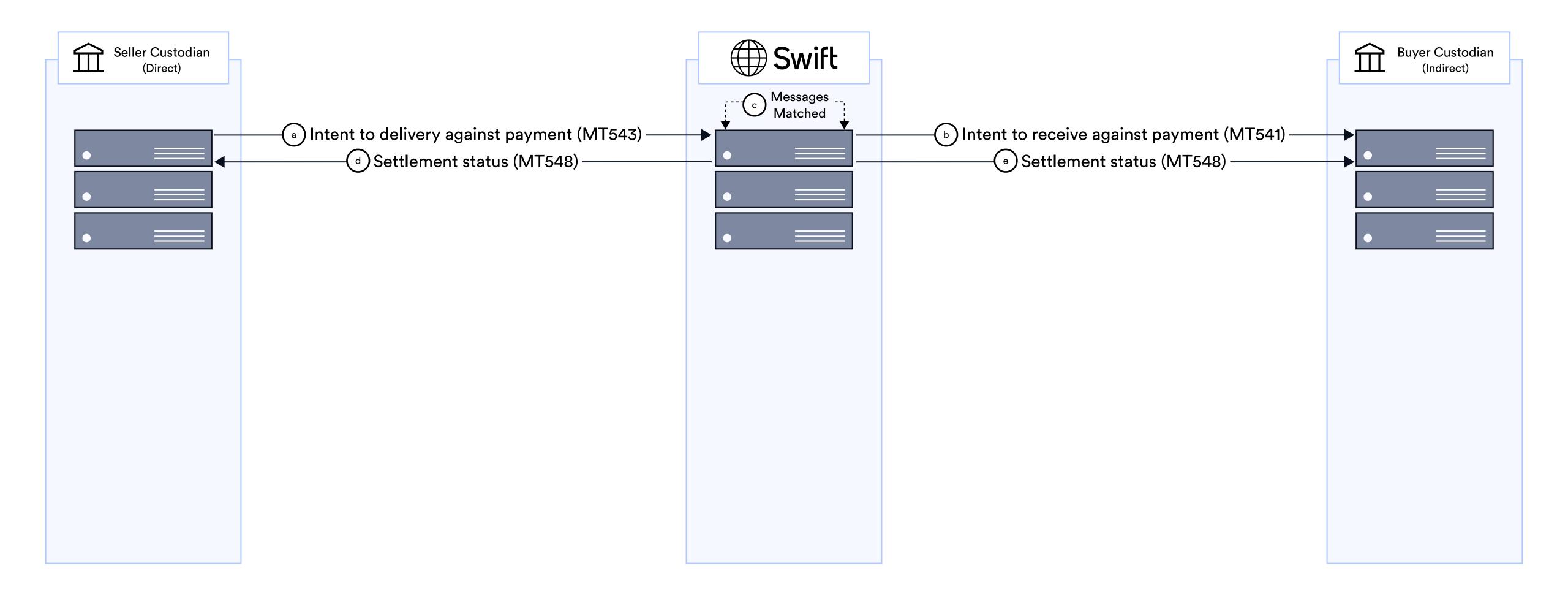


Connecting Capital Markets to Chains Utilizing Existing Global Standards



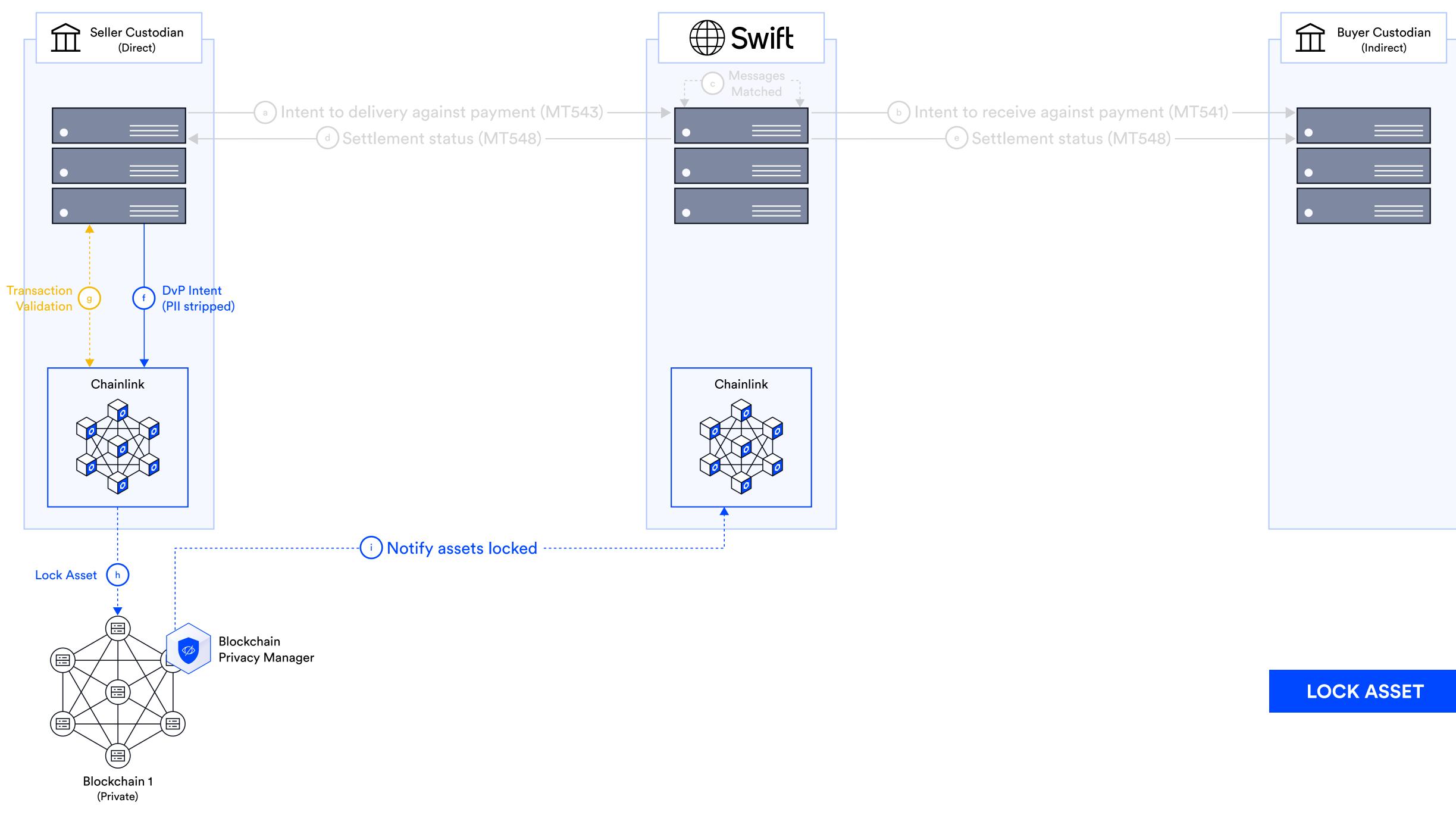
Destination Blockchain

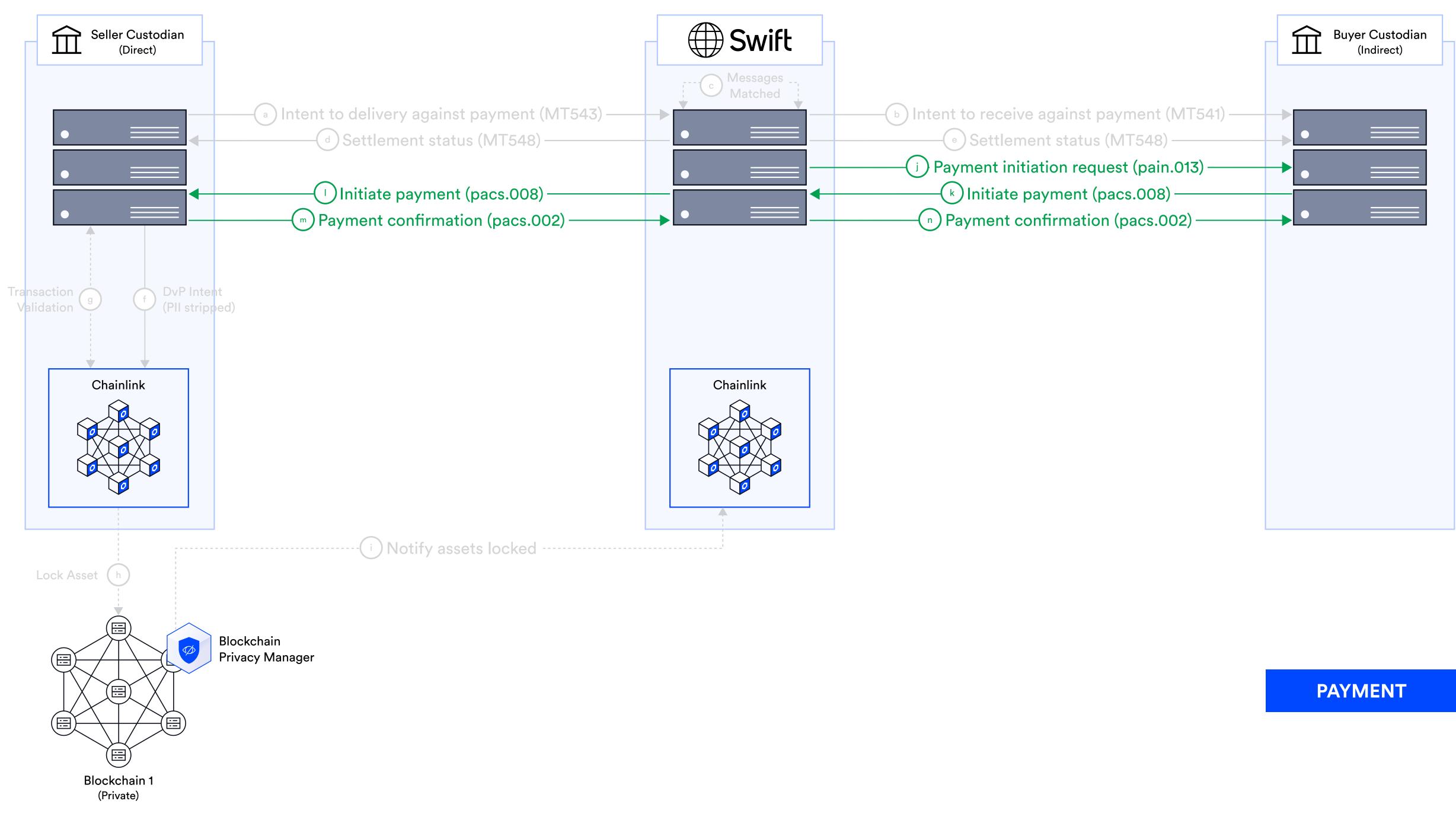


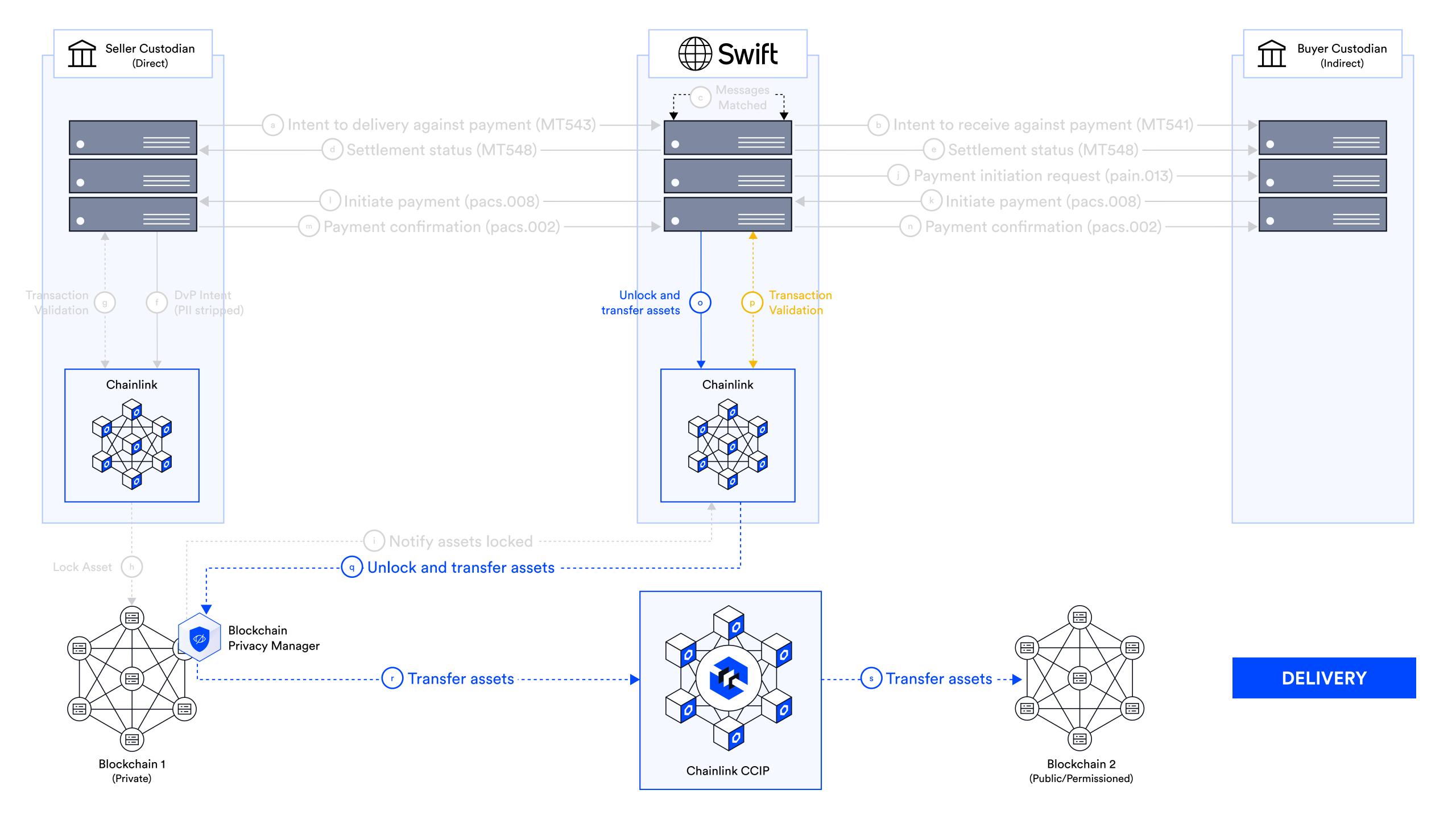


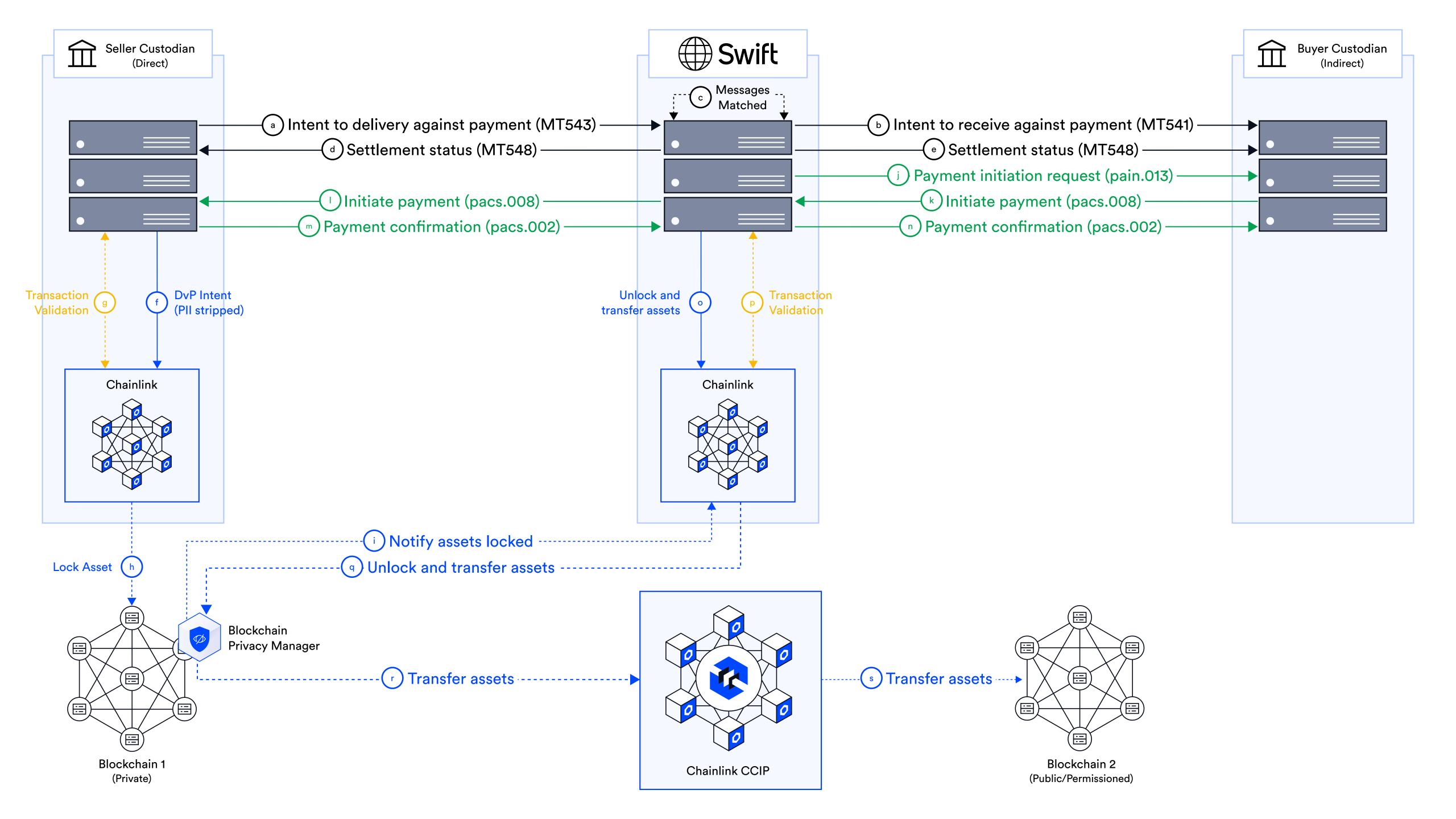
PRE SETTLEMENT

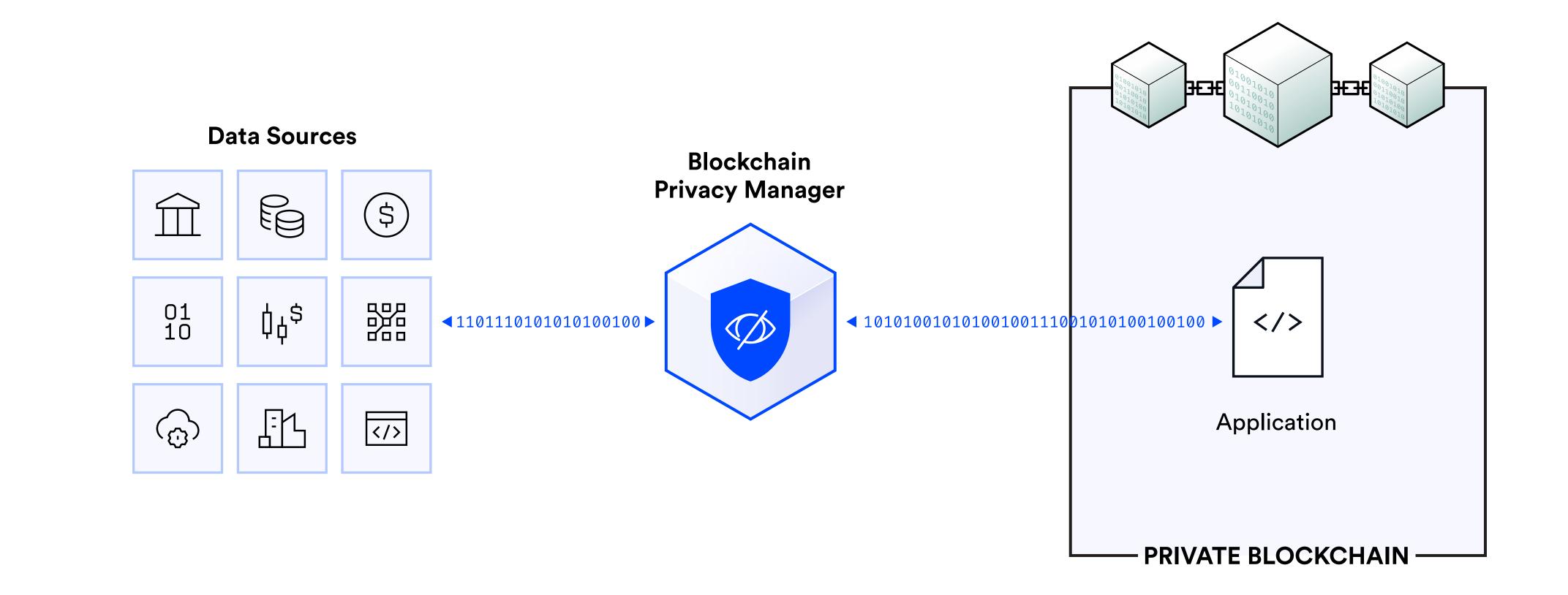




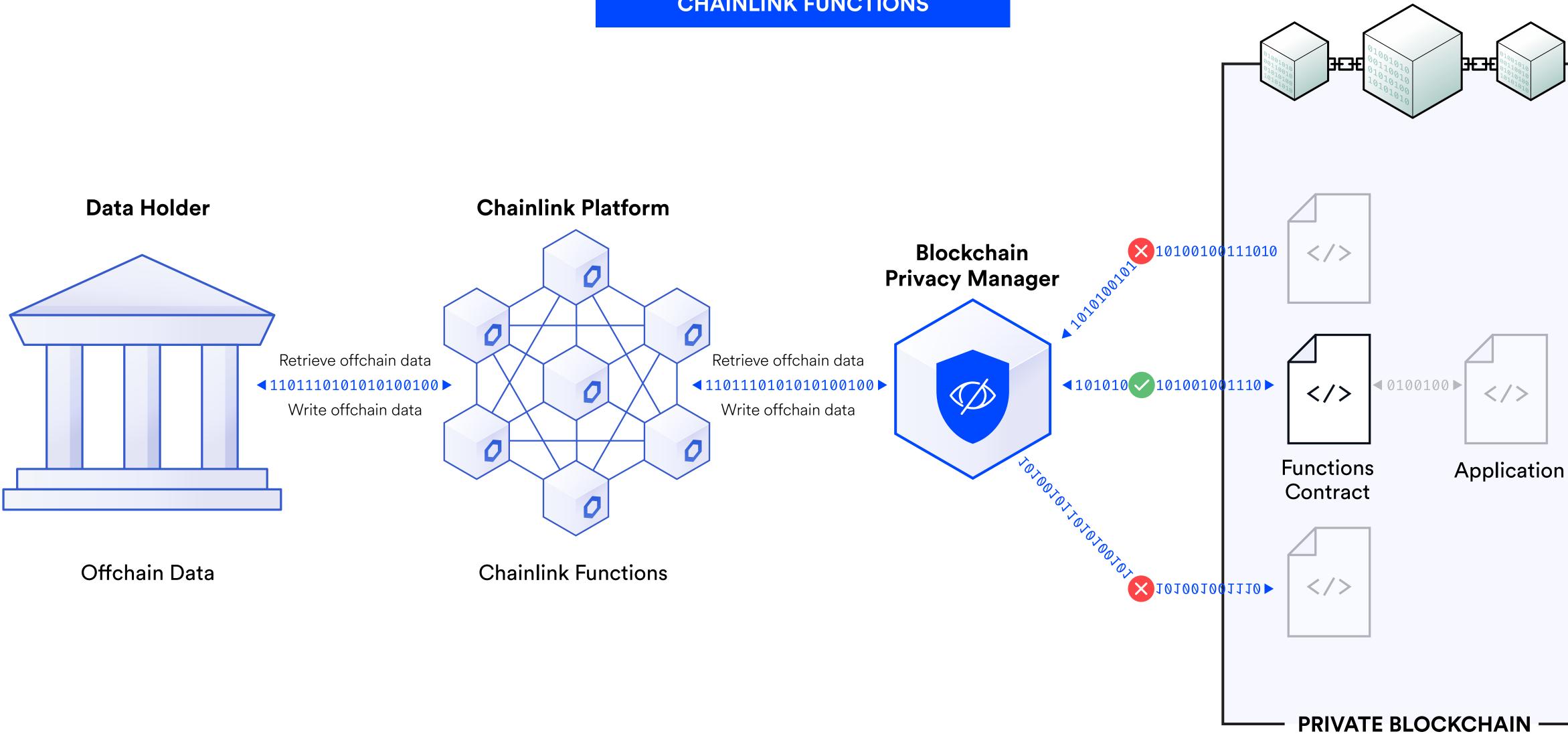










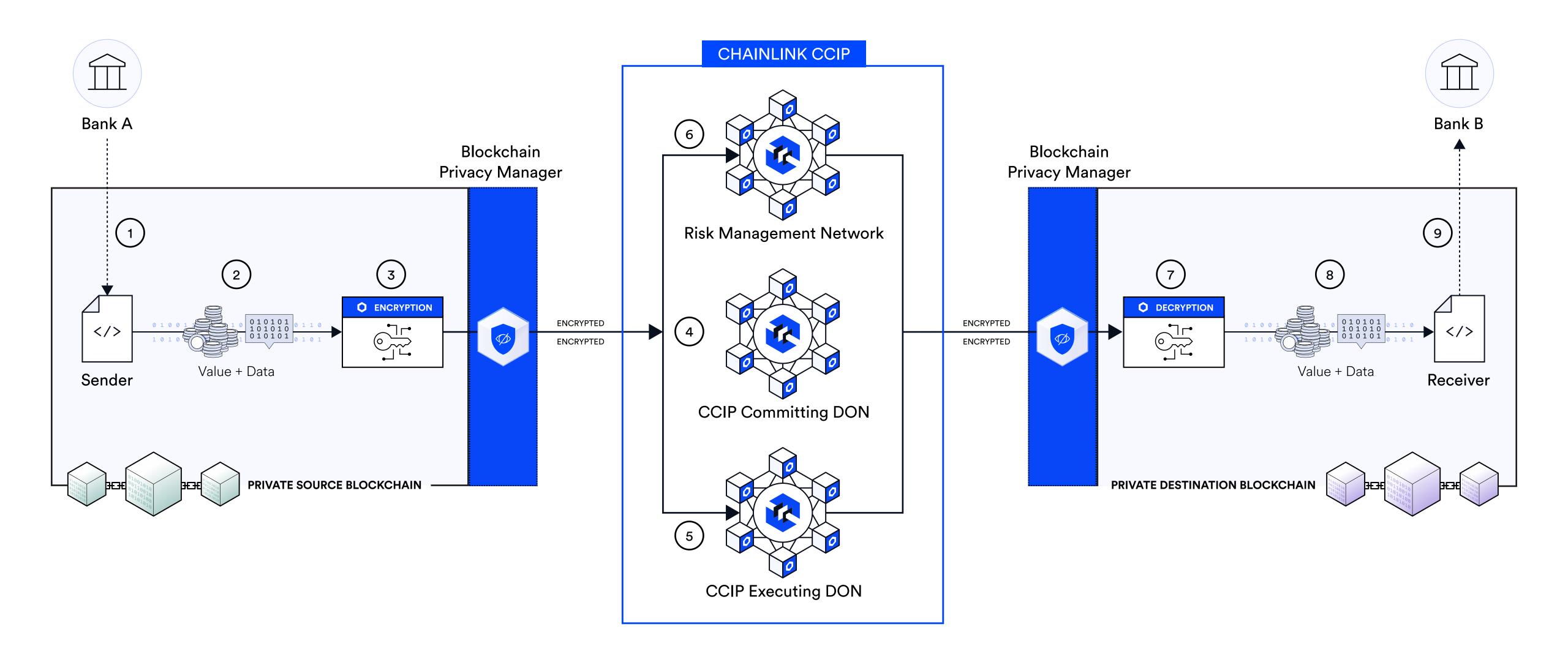








CCIP Private Transactions



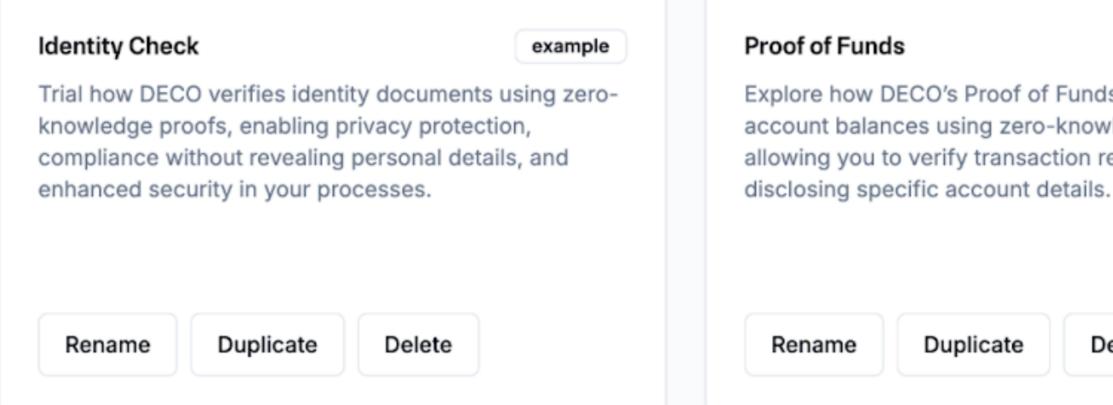


DECO Sandbox

Experience the power of zero-knowledge proofs, and see how DECO can unlock countless use cases while maintaining privacy protection.

Start with a provided example or create your own use case.

Create your own use case







example

Explore how DECO's Proof of Funds can privately sum account balances using zero-knowledge proofs, allowing you to verify transaction readiness without

olicate	Delete	

Sanctions Screening

example

Test DECO's sanctions screening capabilities by checking whether a company or individual appears on sanctions lists, empowering you to protect sensitive information and trial onchain time-stamped attestations under US and EU regulatory frameworks.

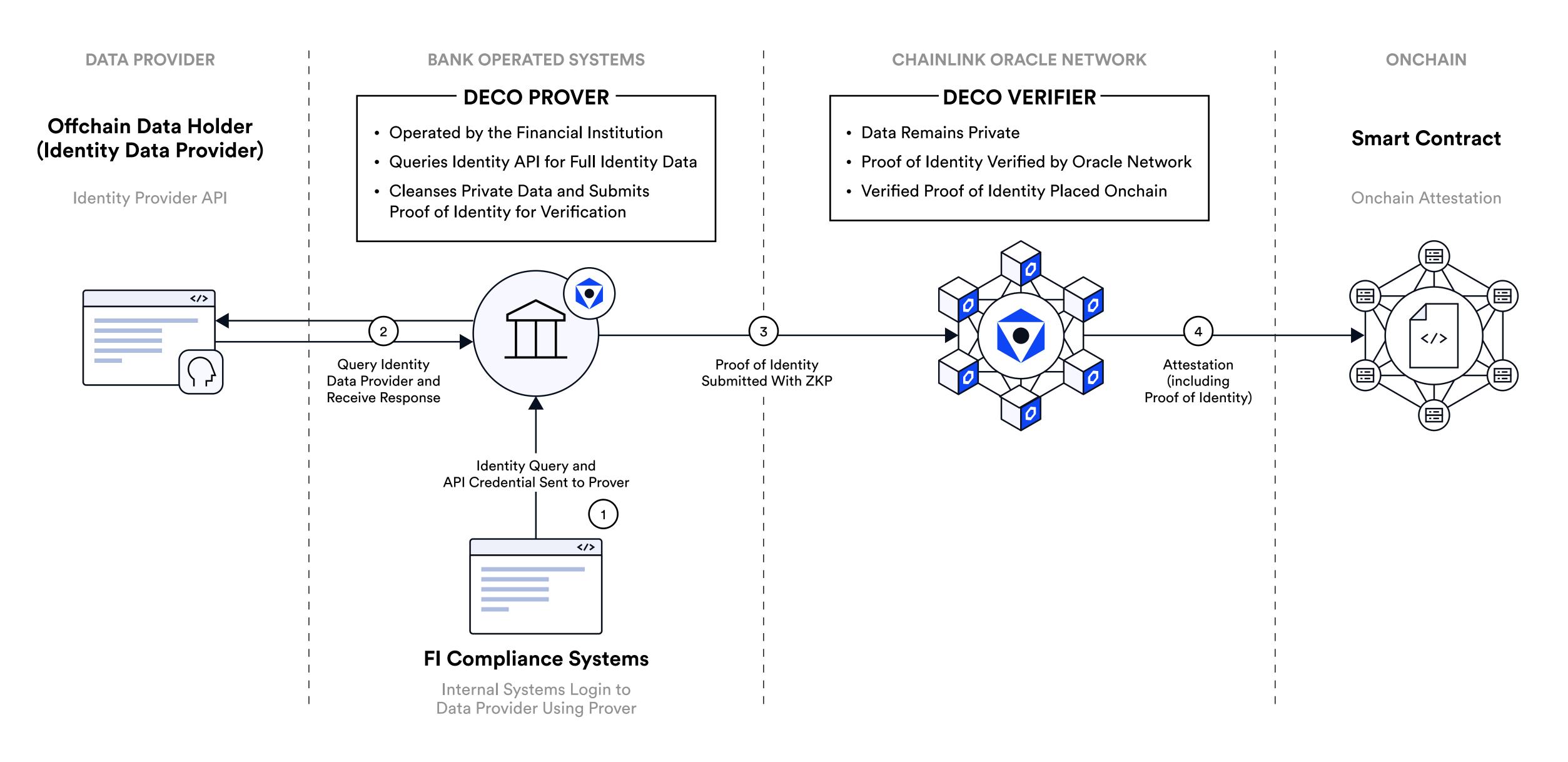
Rename

Duplicate

Delete



Proof of Identity Onchain With Full Data Privacy



DECO Sandbox	Documentation	
< Identity check		
Overview	HTTPS Requests	
HTTPS Requests	DECO performs HTTPS requests during proc URL, headers and body. Currently only JSON	-
Assertions on Private Fields	one, neaders and body. Ourrently only book	
$\overset{\checkmark}{\Box}^{\bigcirc}$ Template Variables		
🗐 Runs	1. GET https://withpersona.co	M
Advanced		
Public Fields	Duplicate	M
Assertions on Public Fields	Add request	
Configuration Editor	Addrequest	
ණු Settings		

8

eneration. Here, you can configure each request's ncoded responses are supported!

Method	URL				
GET ~	https://withpersona.com/api/v1/inquiries				
Method	DECO will	call this URL.			
Request I	Headers	Request Body	Response Headers	Response Body	
1 {					
-	"data": [
3	{				
4		"inquiry",			
5		'inq_RedZVVwtnfZYM	WESP64H15BYK2eX",		
6	"attributes": {				
7	"status": "completed",				
8	"reference-id": null,				
9	"note": null,				
10	"behaviors": {				
11	<pre>l1 "request-spoof-attempts": 0,</pre>				
<pre>12 "user-agent-spoof-attempts": 0,</pre>					
13	<pre>13 "distraction-events": 5,</pre>				
14	·				
	15 "hesitation-count": 6,				
16	"hesitation-time": 60066,				
17	<pre>"shortcut-copies": 0,</pre>				
18		<pre>nortcut-pastes": 0 utofill_capcels":</pre>			
19 20	"autofill-cancels": 0,				
20		utofill-starts": 0 evtools-open": fal	·		
21		ompletion-time": 9			
23	"hesitation-percentage": 75.19246898589186,				
24		ehavior-threat-lev	-		

Financial and Market Infrastructure Standards







Banks and Custodians











Asset Managers

WELLINGTON MANAGEMENT[®]

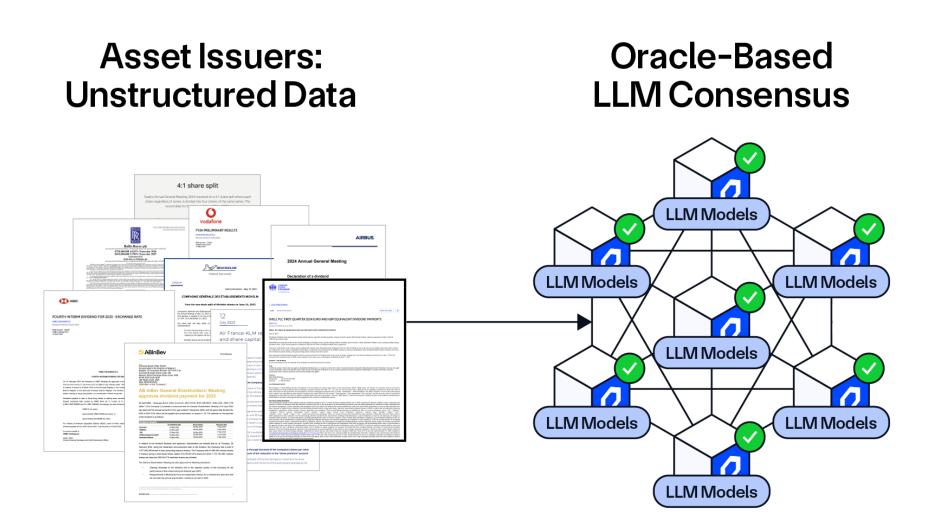
< SYGNUM Vontobel

Blockchains

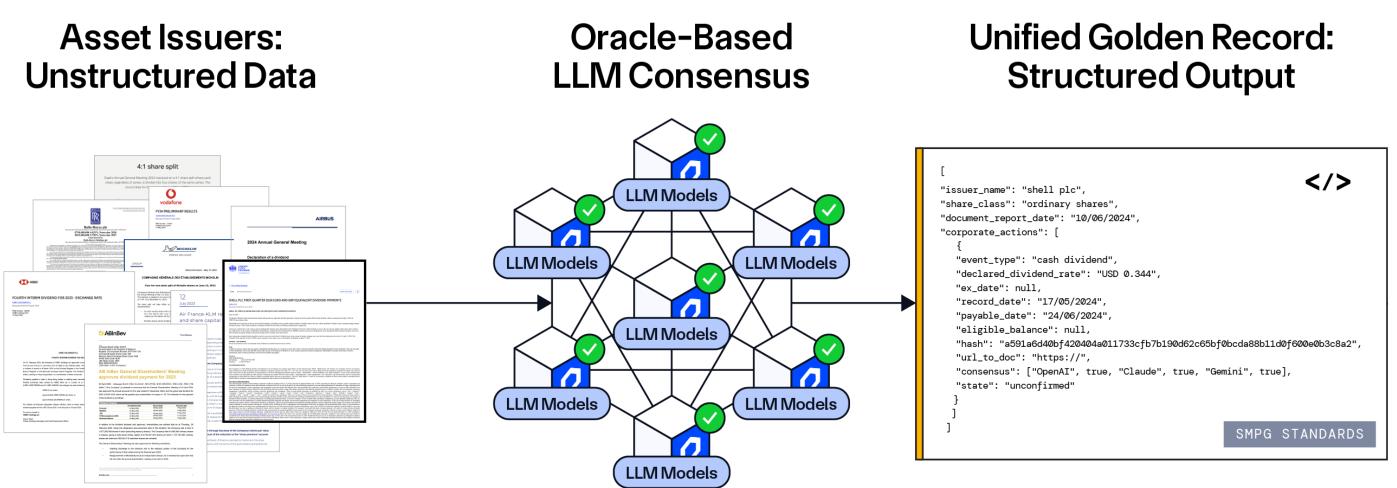
AVALANCHE



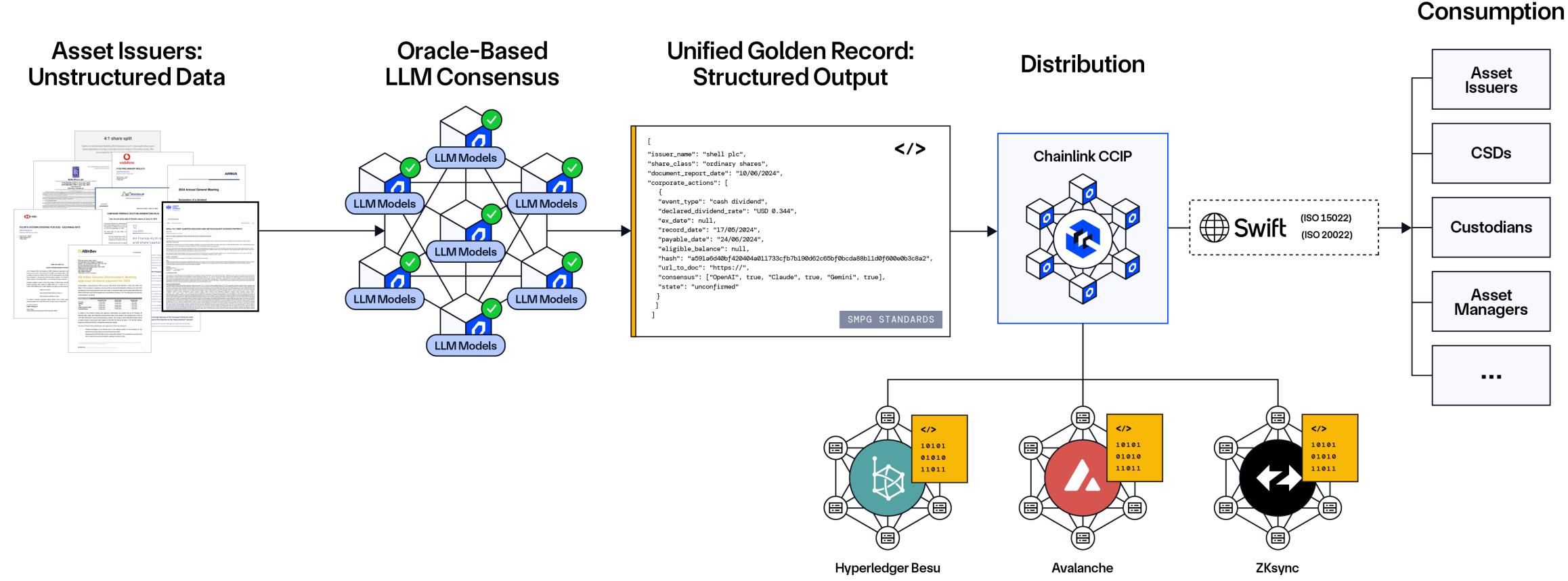






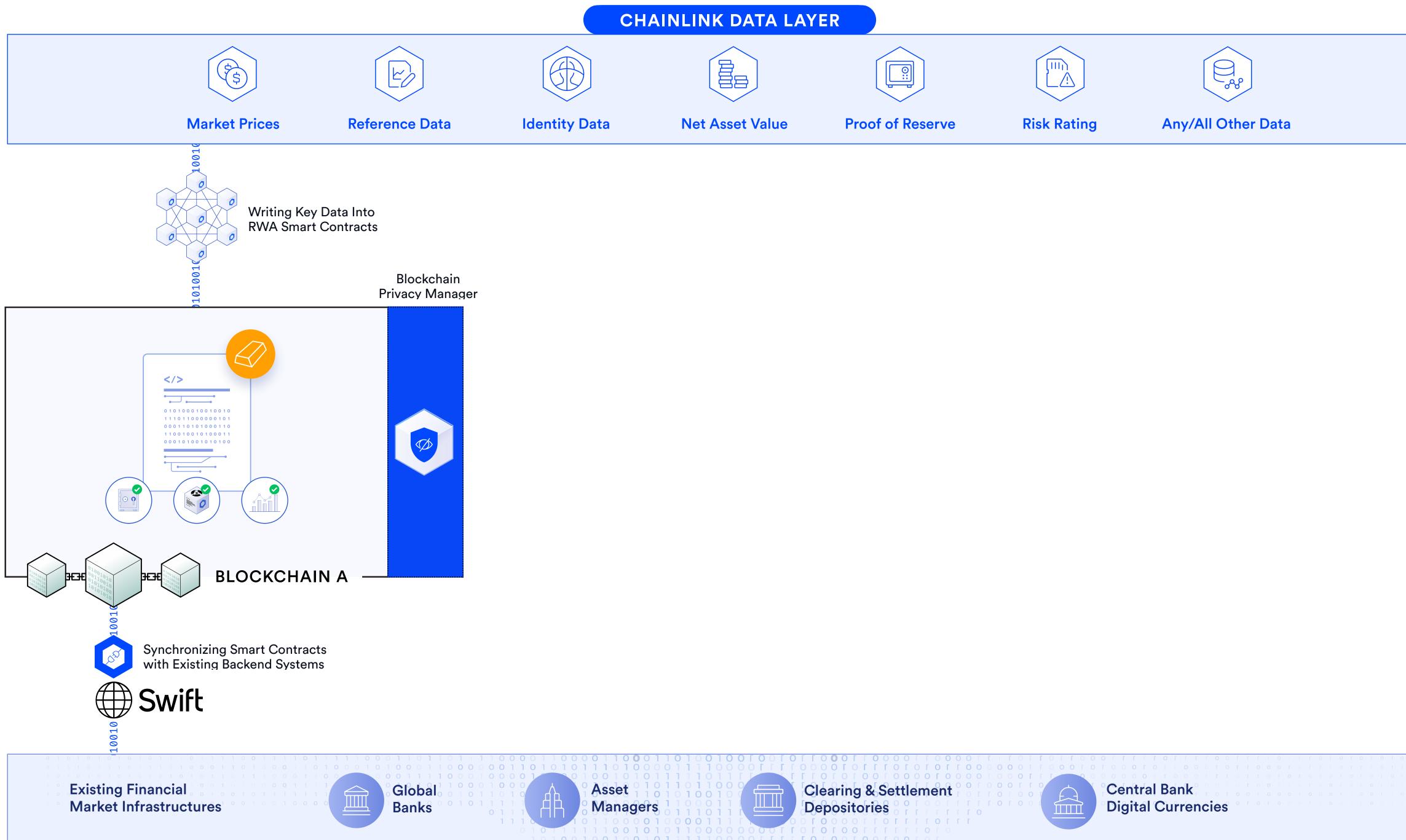




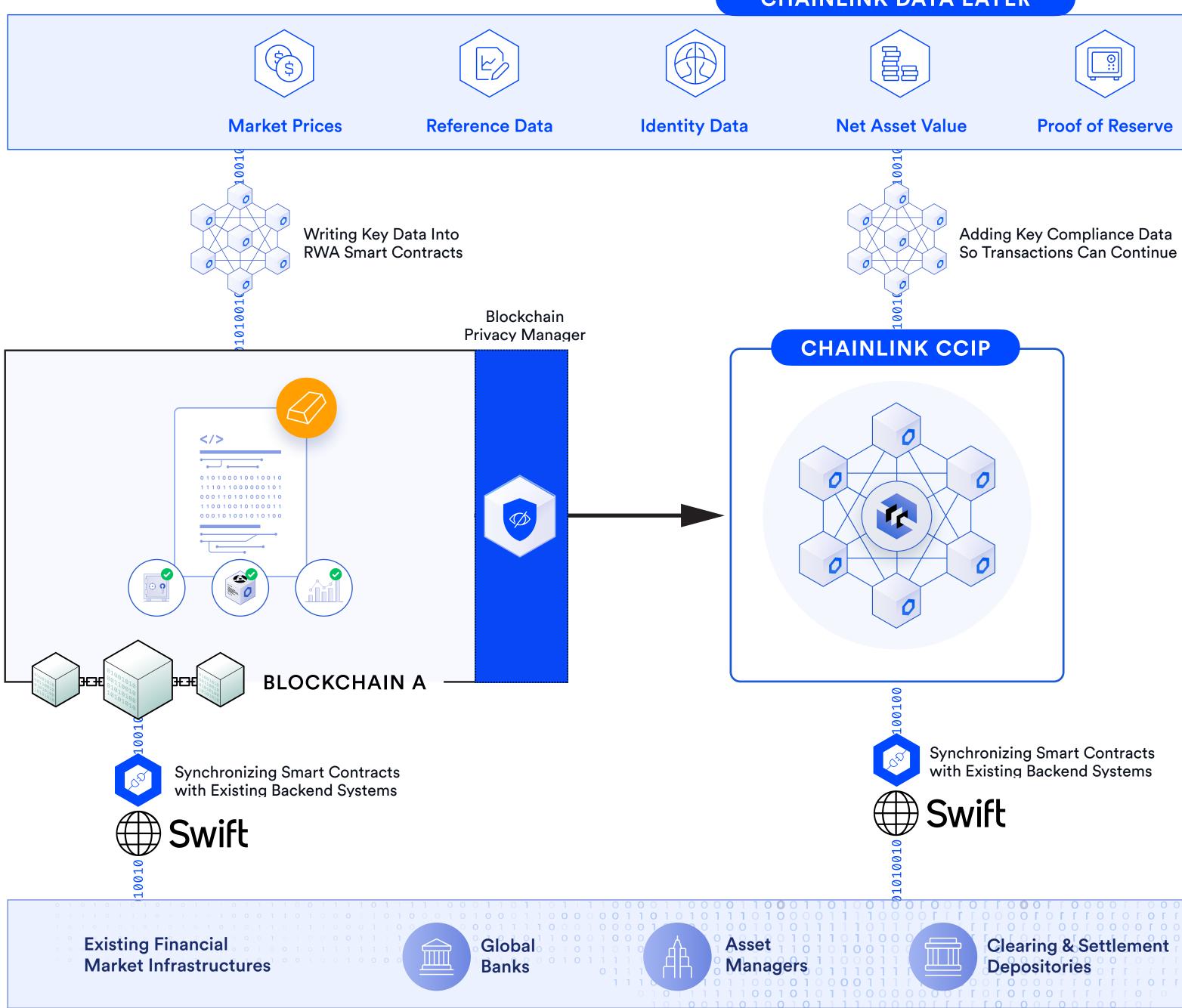




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CHAINLINK DATA LAYER









Proof of Reserve Risk Rating

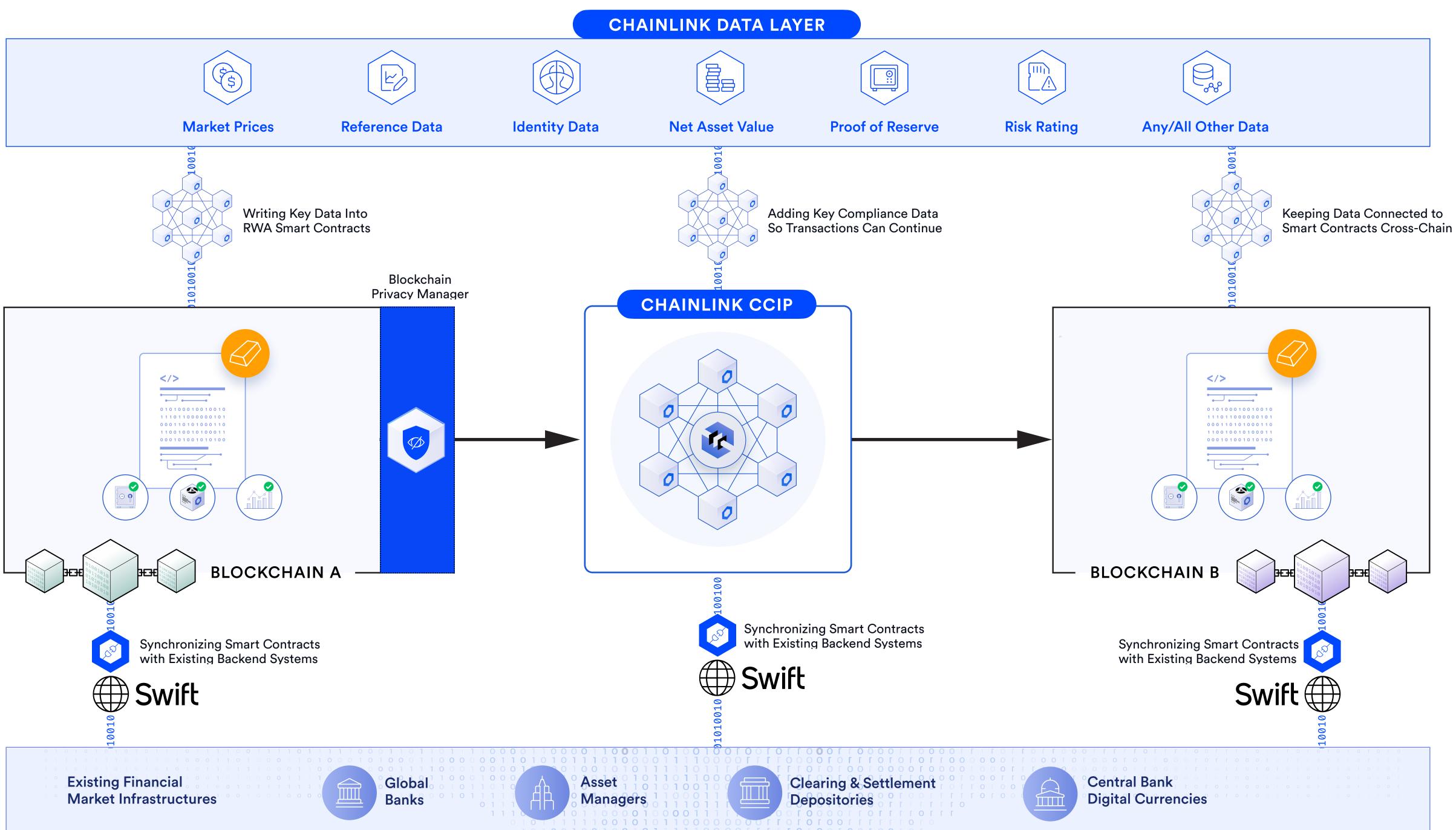
Any/All Other Data



Central Bank Digital Currencies







More from Chainlink

TODAY

How AI and DLT Can Enhance Corporate Actions 3:00 - 3:30 PM • Standards Forum • Angie Walker

TOMORROW

Identity and Digital Identity - Reshaping Cross-Border Ecosystems by Unleashing the Value of the Legal Entity Identifier (LEI) and Verifiable LEI (vLEI) by Global Legal Entity Identifier Foundation (GLEIF) 9:30 - 10:30 AM • Workshop RM 303 • Sergey Nazarov

The Network Effect: Unlocking New Opportunities Through **Network Interoperability**

11:30 - 12:15 PM • Conference Stage 3 • Sergey Nazarov

TODAY

Chainlink Happy Hour at Sibos

4 - 6 PM • Stand C40





Thank You

Disclaimer: This presentation is for informational purposes only and contains statements about the future, including anticipated programs and features, developments, and timelines for the rollout of these programs and features. These statements are only predictions and reflect current beliefs and expectations with respect to future events; they are based on assumptions and are subject to risk, uncertainties, and change at any time. There can be no guarantee that any of the contemplated programs or features will be implemented as specified nor any assurance that actual results will not differ materially from those expressed in these statements, although we believe them to be based on reasonable assumptions. All statements are valid only as of the date first presented. The statements in this presentation also may not reflect future developments due to user feedback or later events and we may not update this presentation in response.

Visit the team at C4

