



Trust Bridge Global

جسر الثقة العالمية

COMPANY PROFILE

Trust that moves markets.

Every market runs on trust. We build the bridge that carries it from one side of trade to the other: bulk commodities delivered across the GCC and Africa, and payment, technology and security systems engineered to global standards to keep business moving.

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MUSCAT, SULTANATE OF OMAN

Edition 2026

WELCOME

About the company

Trust Bridge Global LLC is registered in Muscat. We trade bulk commodities through twelve product desks, and we run three technology practices: fintech and digital assets, information technology, and cybersecurity.

The two sides of the business often meet on the same deal. A rebar cargo needs a letter of credit, document checks and a buyer portal; a payment platform needs hosting, monitoring and a penetration test before it goes live. Doing both in one company means fewer hand-offs and a single contract.

Muscat HEAD OFFICE	4 PRACTICES	12 COMMODITY DESKS	GCC · Africa CORRIDORS WE SERVE
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WHO WE ARE

About Trust Bridge Global

Trust Bridge Global LLC is a limited liability company incorporated in the Sultanate of Oman and based in Muscat. We work in four connected areas: commodity trading, fintech, information technology and cybersecurity.

The company was founded on a simple observation. The physical economy and the digital economy now depend on each other: a cargo of steel is only as reliable as the payment behind it, and a payment platform is only as reliable as the systems and security behind it. We built one company that can take responsibility for all of it.

We serve clients in Oman first, and work across the GCC and selected markets in Africa and Asia.

OUR MISSION

To build a trusted layer between businesses, financial providers and markets, reducing friction between accounts, currencies, suppliers and systems while keeping regulated partners at the foundation.

Objectives

01 Connect corridors

Build trusted trade and financial links between Oman, the GCC and African markets.

02 Unify the relationship

Give clients one record of their transactions, documents and financial activity.

03 Route to regulated partners

Send every financial transaction to the appropriate licensed institution or rail.

04 Grow from Oman

Scale from a strong base in Muscat into the wider GCC and selected African markets.

How we work

01 Accountability

One contract, one point of contact and clear ownership of the outcome.

02 Compliance first

Know-your-customer checks, sanctions screening and licensing boundaries before any transaction.

03 Security by design

Every system we build is reviewed by our cybersecurity practice before it goes live.

04 Plain dealing

Clear terms, written specifications and no surprises in pricing or delivery.

SECTORS WE SERVE

Banks, exchanges and payment providers

Payment, exchange, digital-asset and neobank platforms, with the security and compliance regulators expect.

Government entities

Digital services, data centres, AI and cybersecurity for public bodies.

Construction and infrastructure

Steel, cement, clinker, bitumen and aggregates for contractors and developers.

Energy and industry

Sulfur, metals, minerals, petroleum products and OT security for industrial operators.

Trade and logistics

Trade finance, chartering, documentation and tracking systems for traders and forwarders.

Food and agriculture

Rice, sugar, grains, edible oils and fertilizers for importers, mills and growers.

TRUST BRIDGE GLOBAL

Our practices

Four practices that share one management team, one compliance framework and one standard of delivery.

01



Commodity Trading

Twelve commodity desks, from steel, cement and fertilizers to metals, petroleum products and food, with finance and freight handled in-house.

02



Fintech & Digital Assets

Payments, exchange, trading, crypto, tokenization, neobanking, blockchain and AI, from product design to the data centre underneath.

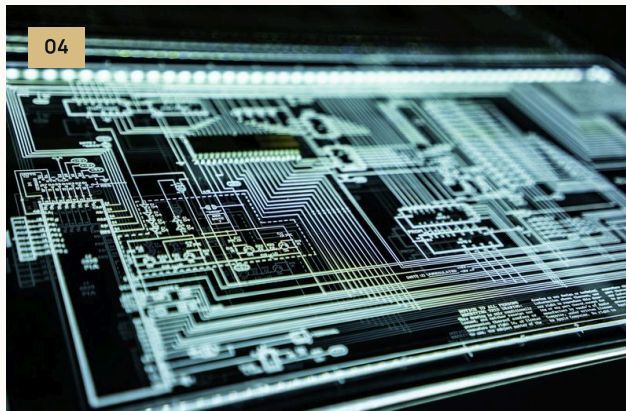
03



Information Technology

Software engineering, cloud, data centres, networks, integration, data and AI, enterprise systems and managed services, designed, built and run by one team.

04



Cybersecurity

Managed detection and response, penetration testing, red teaming, DFIR, threat intelligence and GRC for organisations that cannot afford a breach.

01

Commodity Trading

Physical commodities, sourced, financed and delivered to contract.

We buy from established producers and deliver to contract specification, with inspection, trade finance, documentation and freight managed from Muscat.

Our trading practice supplies the materials that construction, infrastructure, industry and food security depend on. Twelve commodity desks source from established mills, refineries, smelters, quarries and growers, and deliver to buyers in Oman, the wider GCC, East Africa and South Asia.

The range runs from steel, cement, clinker and bitumen for builders, through sulfur, polymers and fertilizers for industry and farming, to non-ferrous metals, industrial minerals, petroleum products and staple foods. Every contract is backed by independent inspection, documents prepared to match the letter of credit and freight booked with vetted owners.

What sets the desk apart is the rest of the company. Our fintech team structures payment and settlement, our technology team keeps the documents and tracking in one record, and our cybersecurity team protects the payment instructions that fraudsters target. A buyer deals with one accountable counterparty from enquiry to discharge.

12 commodity desks

Construction materials, metals, minerals, energy, chemicals, fertilizers and food.

3 Omani gateways

Cargo routed through Sohar, Duqm and Salalah, with road delivery across the GCC.

Bank-grade documents

L/C, SBLC and documentary collections prepared to UCP 600 and ISBP 821.

Independent inspection

SGS, Bureau Veritas, Intertek or the buyer's nominee on every lot.

COMMODITY TRADING

Trade services

Everything a cargo needs between the producer and your warehouse, handled by one team and one contract.

01 Sourcing and procurement

Supply secured from producers we have vetted, at prices you can check.

Producer network · Term and spot contracts · Benchmark pricing · Tenders and government supply

03 Trade finance and payments

Structured with partner banks and settled through our fintech practice.

Letters of credit · Guarantees and SBLC · Collections and open account · Receivables and FX

05 Ports, customs and inland delivery

From the quay in Oman to the customer's gate anywhere in the GCC.

Port operations · Customs clearance · Free zones and warehousing · Road delivery

07 Project and industrial supply

Bundled supply for builders, plants and public projects.

Construction packages · Plant feedstock · Consignment stock

09 Risk management

Price, credit and delivery risk handled before they become losses.

Price risk · Credit risk · Delivery risk

02 Quality, inspection and certification

What arrives is what the contract says.

Pre-shipment inspection · Laboratory analysis · Draft survey and tally · Certificates

04 Shipping and chartering

We charter and book the vessel to suit the cargo, the port and the window.

Dry bulk chartering · Tankers and liquids · Break-bulk and containers · Marine insurance

06 Documentation and compliance

Clean documents and clean counterparties.

Shipping documents · Sanctions and KYC · Origin and trade rules · Contracts

08 Digital trade

Built with our fintech and technology practices.

Electronic documents · One trade record · Cargo tracking · Tokenized trade finance

COMMODITY TRADING

From enquiry to settlement

- 01 Enquiry and specification**
 We confirm grade, quantity, destination, delivery window and payment terms, and screen every party.
- 02 Offer and contract**
 A firm offer against benchmark pricing, followed by a contract on recognised terms.
- 03 Finance and documents**
 Letter of credit or guarantee agreed with the banks, and the document set planned before loading.
- 04 Inspection and loading**
 Independent inspection, loading supervision and freight booked with vetted carriers.
- 05 Shipment and settlement**
 Documents presented in order, the vessel tracked to discharge, and payment settled.

AT A GLANCE

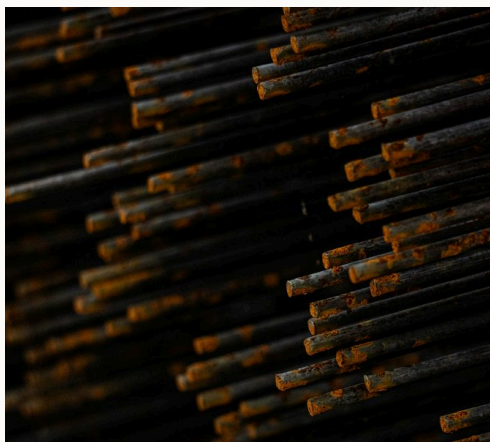
Desks	Steel, petrochemicals, sulfur, fertilizers, bitumen, clinker, cement, metals, minerals, petroleum products, food, logistics	Delivery terms	EXW, FCA, FOB, CFR, CIF, DAP, DDP
Payment	Letter of credit, SBLC, documentary collection, cash against documents	Inspection	SGS, Bureau Veritas, Intertek, Cotecna or the buyer's nominee
Markets	Oman, GCC, East Africa, South Asia, Indian Ocean		

RULES AND TERMS WE TRADE UNDER

Incoterms® 2020	UCP 600	eUCP 2.1	ISBP 821	URC 522	URDG 758	ISP98	BIMCO charter forms
Institute Cargo Clauses (A)	GAFTA and FOSFA contracts						

COMMODITY TRADING · 1/4

What we trade



Steel & Rebar

Reinforcing steel and semi-finished products for contractors, stockists and re-rolling mills.

PRODUCTS

Rebar, billets, wire rod, sections

TYPICAL LOT

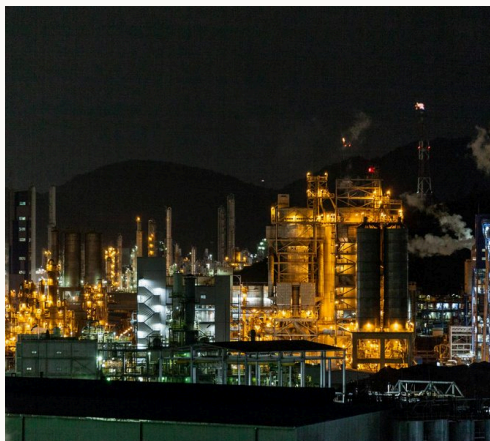
3,000 to 30,000 t

STANDARDS

BS 4449, ASTM A615, EN 10025

PACKING

Bundles of approx. 2 t, heat-tagged



Petrochemicals

Polymers and liquid chemicals for converters, packaging manufacturers and industrial users.

PRODUCTS

HDPE, LLDPE, LDPE, PP, MEG, methanol

SHIPMENT

Containers, parcel tankers

PACKING

25 kg bags, jumbo bags, ISO tanks

DOCUMENTS

COA, MSDS, certificate of origin



Sulfur

Bright yellow sulfur for phosphate fertilizer, sulfuric acid and metal leaching.

FORMS

Granulated, lump

TYPICAL LOT

10,000 to 50,000 t

PURITY

99.5% minimum

SHIPMENT

Handysize and supramax bulk carriers

What we trade



Urea & Fertilizers

Nitrogen and phosphate fertilizers for importers, distributors and blending plants.

PRODUCTS

Urea, DAP, NPK, ammonium sulfate

TYPICAL LOT

5,000 to 40,000 t

PACKING

Bulk, 50 kg bags, jumbo bags

DOCUMENTS

COA, certificate of origin, phytosanitary



Bitumen

Paving and industrial bitumen for road contractors, drum fillers and emulsion plants.

GRADES

Pen 40/50, 60/70, 80/100; VG-10, VG-30, VG-40; oxidized

STANDARDS

ASTM D946, IS 73, EN 12591

PACKING

Steel drums, bitutainers, bulk

TYPICAL LOT

1,000 to 20,000 t



Clinker

Cement clinker of consistent chemistry for grinding plants and cement producers.

TYPES

OPC (Type I), sulfate-resisting (Type V), low alkali

SHIPMENT

Bulk carriers

TYPICAL LOT

25,000 to 60,000 t

INSPECTION

Sampling and analysis at load port

COMMODITY TRADING · 3/4

What we trade



Cement

Finished cement for ready-mix producers, precast plants, contractors and distributors.

TYPES

OPC, SRC, PPC, slag cement

STANDARDS

EN 197-1, ASTM C150, BS 4027

STRENGTH CLASSES

42.5 N/R, 52.5 N/R

PACKING

50 kg bags, jumbo bags, bulk



Non-Ferrous Metals

Primary and semi-finished non-ferrous metals for extruders, cable makers, galvanisers and foundries.

PRODUCTS

Aluminium ingot and billet, copper cathode and rod, zinc, lead

TYPICAL LOT

100 to 5,000 t

PRICING

LME cash or average plus regional premium

PACKING

Strapped bundles of 0.5 to 3 t



Industrial Minerals

Bulk minerals for cement plants, steel mills, plasterboard makers and chemical producers.

MINERALS

Gypsum, limestone, dolomite, chromite, manganese, iron ore

TYPICAL LOT

5,000 to 55,000 t

ORIGIN

Oman, the GCC and selected African producers

SIZING

Crushed and screened to buyer specification

What we trade



Petroleum Products

Refined products for blenders, power and industrial users, cement kilns and manufacturers.

PRODUCTS

Base oils, fuel oil, gasoil, petroleum coke, paraffin wax

STANDARDS

ISO 8217, EN 590, ASTM D975, API base-oil groups

SHIPMENT

Product tankers, ISO tanks, flexitanks, drums, bulk

INSPECTION

Independent laboratory at load port



Food & Agricultural Commodities

Staple foods and feed ingredients for importers, millers, refiners, distributors and government buyers.

PRODUCTS

Rice, sugar, wheat, maize, soybean meal, edible oils

PACKING

Retail packs, 25 and 50 kg bags, flexitanks, bulk

ORIGINS

India, Pakistan, Thailand, Black Sea, Brazil, Australia

DOCUMENTS

Phytosanitary, halal, health and origin certificates



Logistics & Freight

Freight and logistics for our own cargoes, and for clients who buy from other suppliers.

VESSELS

Handysize, supramax, multipurpose, container

ROAD

Oman, UAE, Saudi Arabia

HOME PORTS

Sohar, Duqm, Salalah

INSURANCE

Institute Cargo Clauses (A)

02

Fintech & Digital Assets

Payments, digital assets and the infrastructure that runs them.

We design, build and operate the technology behind modern money: payment platforms, exchanges, digital-asset services and neobanks, together with the AI, data-centre and security layers they depend on.

Money now moves through many rails at once: cards, instant payments, wallets, exchanges, stablecoins and tokenized assets. Each comes with its own technology, its own risks and its own rules. Our fintech practice brings these rails together so that banks, payment providers, exchanges, merchants and enterprises can offer them through one dependable platform.

Our team has hands-on experience across the full stack of modern finance: payment gateways and acquiring, currency exchange and remittance, brokerage and crypto trading engines, custody and wallets, token issuance, neobank cores, blockchain networks, AI for fraud and credit, and the data centres and hardware security that keep all of it running.

We work as the technology partner of regulated institutions. Licensed banks, payment service providers and exchanges remain the foundation of every regulated service, and our cybersecurity practice reviews every platform before it goes live.

Full stack

From customer app and core ledger to blockchain nodes, HSMS and racks in the data centre.

Fiat and digital

Cards, instant payments, FX, crypto, stablecoins and tokenized assets on one architecture.

Built to be regulated

KYC, AML, travel rule and reporting designed in for licensed partners.

Secured by our own team

Every release reviewed and monitored by our cybersecurity practice.

FINTECH & DIGITAL ASSETS

Where we work

Ten connected areas, delivered by one team that understands both traditional finance and digital assets.

01 Modern payment solutions

Every way a customer pays, accepted and settled through one platform.

Payment gateways and acquiring · SoftPOS and smart POS · Instant and account-to-account payments · Card issuing and processing · Payment orchestration

03 Trading platforms

Trading infrastructure for brokers, exchanges and institutional desks.

Brokerage platforms · Matching engines and order books · Liquidity and OTC desks · Market surveillance

05 Tokens and tokenization

Real-world value represented, traded and settled as digital tokens.

Real-world asset tokenization · Digital gold and commodities · Token issuance and lifecycle · Loyalty and utility tokens

07 Blockchain and decentralized payment networks

Distributed ledgers that move value between institutions without a single point of failure.

Enterprise and permissioned ledgers · Public chains and smart contracts · Decentralized payment networks · CBDC and DLT settlement · Smart-contract security

09 Data centre and infrastructure

The physical and cloud foundation that financial platforms need.

In-country hosting · High-performance and GPU compute · Blockchain nodes and validators · HSM and key management · Resilience and disaster recovery

02 Exchange and remittance

Modern platforms for money changers, remittance companies and treasury teams.

Currency exchange platforms · Cross-border remittance · Corporate FX and treasury · Compliance built in

04 Crypto and digital assets

Digital-asset services designed for regulated environments.

Exchange and brokerage · Custody and wallets · Crypto and stablecoin payments · Digital-asset compliance

06 Neobanking and embedded finance

Digital banking experiences launched in months, not years, on licensed balance sheets.

Neobank platforms · Digital onboarding and eKYC · Core and banking-as-a-service · Islamic digital finance · SME and lending

08 AI in financial services

Models that make finance faster, safer and more personal.

Fraud detection · AML and transaction monitoring · Credit decisioning · Arabic AI assistants · Financial intelligence

10 RegTech and compliance

Compliance that runs automatically instead of by spreadsheet.

KYC, KYB and screening · Regulatory reporting · Sandbox and licensing support

FINTECH & DIGITAL ASSETS

How we deliver

- 01

Discovery and regulation

We map the product, the users, the licences required and the partners who hold them.
- 02

Architecture

A modular, API-first design that adds rails, currencies and assets without a rebuild.
- 03

Build and integrate

Platform engineering and connections to banks, schemes, exchanges, custodians and blockchains.
- 04

Secure and certify

Penetration testing, PCI and ISO controls, and audit evidence before launch.
- 05

Operate and grow

Monitoring, reconciliation, support and continuous improvement under service levels.

AT A GLANCE

Scope	Payments, exchange, trading, crypto, tokenization, neobanking, blockchain, AI, infrastructure	Clients	Banks, payment providers, exchanges, money changers, merchants, enterprises, governments
Model	Technology partner to licensed institutions; build, integrate or operate	Architecture	Modular, API-first, cloud or in-country data centre
Alignment	Central Bank of Oman frameworks and Oman Vision 2040		

STANDARDS WE BUILD TO

ISO 20022	PCI DSS v4.0	PCI PIN and P2PE	EMV® 3-D Secure	ISO/IEC 27001	SWIFT CSP
FATF Recommendations	FATF travel rule	ERC-3643	Central Bank of Oman regulations		

Solutions



Payment Solutions

Online and in-store payment acceptance, card issuing and payment routing for banks, acquirers, merchants and billers.

CLIENTS

Banks, acquirers, payment service providers, retailers, billers, government

CHANNELS

E-commerce, in-app, POS, SoftPOS, QR, pay-by-link, recurring

TYPICAL PROJECT

A multi-acquirer gateway with card, wallet and QR acceptance, live in four to six months

INTEGRATIONS

Card schemes, local switch, acquirers, wallets, ERP and accounting



Exchange & Remittance

Currency exchange and cross-border remittance platforms for exchange houses, remittance companies and businesses that pay across borders.

CLIENTS

Exchange houses, remittance companies, banks, corporate treasury teams

CORRIDORS

GCC to South Asia, East Africa, Southeast Asia and Europe

TYPICAL PROJECT

Branch and mobile remittance platform with three payout partners and sanctions screening

INTEGRATIONS

Correspondent banks, wallet operators, cash-pickup networks, screening lists



Trading Platforms

Trading infrastructure for brokers, exchanges and institutional desks, covering order entry, matching, liquidity and market surveillance.

CLIENTS

Securities brokers, exchanges, commodity and FX desks, digital-asset venues

ASSET CLASSES

Equities, commodities, FX, fixed income, digital assets

TYPICAL PROJECT

Web and mobile brokerage platform with pre-trade risk and back-office integration

INTEGRATIONS

Exchanges, liquidity providers, clearing houses, custodians, market-data vendors

Solutions



Crypto & Digital Assets

Crypto exchange, custody and payment technology for virtual-asset service providers, banks and fintechs operating under licence.

CLIENTS

Licensed virtual-asset service providers, banks, payment companies, fintechs

ASSETS

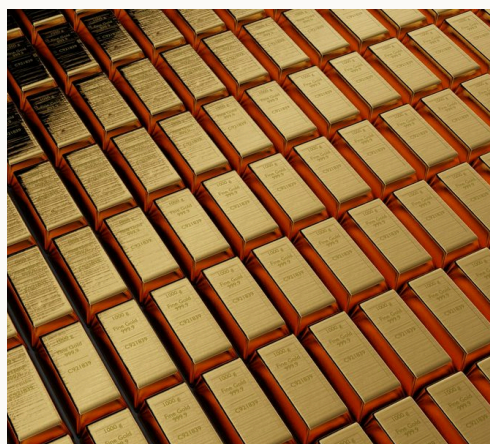
Bitcoin, Ether and major networks, USD and regional stablecoins

TYPICAL PROJECT

Institutional custody with MPC wallets, policy controls and travel-rule integration

INTEGRATIONS

Liquidity venues, banks, blockchain analytics, travel-rule networks



Tokens & Tokenization

Issuance and lifecycle technology for tokens backed by real estate, commodities, gold, receivables, funds and sukuk.

CLIENTS

Asset owners, licensed issuers, fund managers, banks, commodity holders

ASSETS

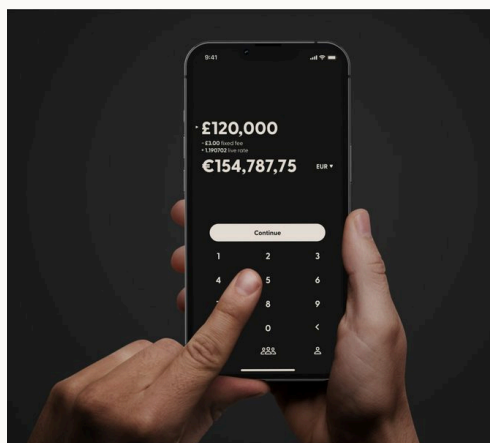
Real estate, gold and metals, commodities, receivables, funds, sukuk

TYPICAL PROJECT

Gold-backed token linked to an audited vault, with monthly proof of reserves

TOKEN STANDARDS

ERC-20, ERC-3643 permissioned tokens, ERC-1155



Neobanking & Embedded Finance

Digital banking apps, onboarding, cores and lending journeys for banks launching digital brands and companies embedding financial products.

CLIENTS

Banks launching digital brands, telecoms, retailers, super-apps, fintechs

PRODUCTS

Accounts, cards, transfers, savings, financing, BNPL, SME banking

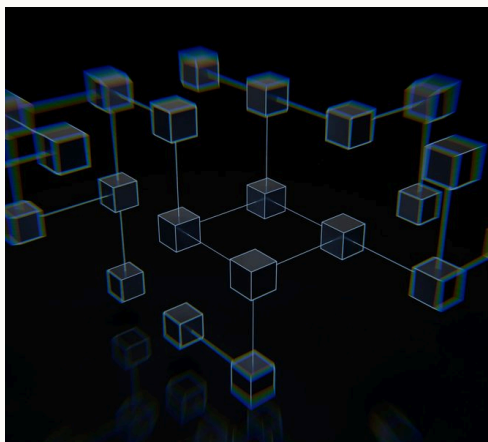
TYPICAL PROJECT

Digital bank app with eKYC, virtual cards and core banking integration in nine to twelve months

INTEGRATIONS

Core banking, card processor, national ID, credit bureau, payment switch

Solutions



Blockchain & Decentralized Payment Networks

Distributed-ledger networks for settlement, trade documents and payments between institutions, on permissioned and public chains.

CLIENTS

Bank consortia, payment networks, ports and trade platforms, public sector

PLATFORMS

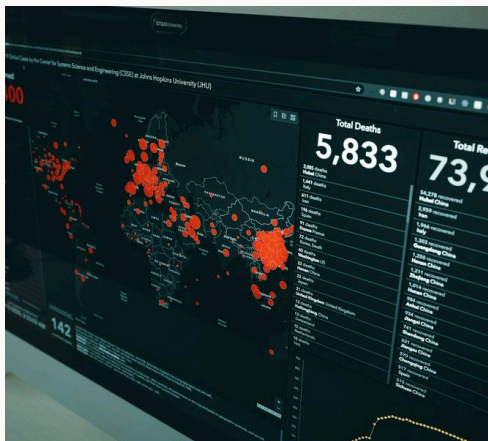
Hyperledger Fabric, Hyperledger Besu, Ethereum, EVM layer-2 networks

TYPICAL PROJECT

Consortium settlement network for three to five institutions, from pilot to production

USE CASES

Interbank settlement, cross-border payments, trade documents, registries, CBDC pilots



AI, Risk & Compliance

Machine learning and automation for fraud, financial crime, credit and compliance teams in banks, payment companies and exchanges.

CLIENTS

Banks, payment companies, exchange houses, VASPs, lenders

MODELS

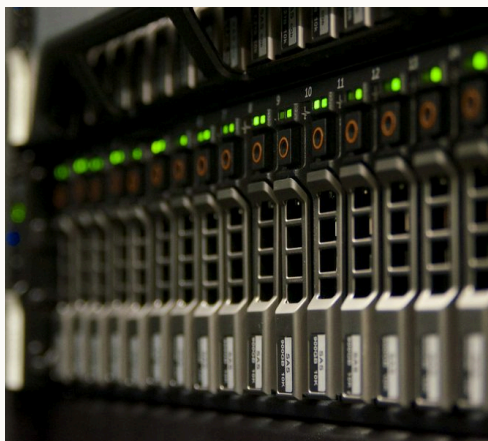
Fraud scoring, transaction monitoring, credit risk, customer risk rating

TYPICAL PROJECT

AML monitoring with machine-learning alert triage alongside existing rules

DEPLOYMENT

In-country cloud or on premises; no customer data leaves the institution



Data Centre & Financial Infrastructure

The hosting, compute, key-management and recovery layer that payment, banking and digital-asset platforms run on.

CLIENTS

Banks, payment providers, exchanges, fintechs, government platforms

HOSTING

Tier III colocation, sovereign cloud, hybrid, on premises

TYPICAL PROJECT

Primary and DR environment for a payment platform with payment HSMs and 24/7 monitoring

COMPONENTS

Payment and general-purpose HSMs, GPU servers, nodes, storage, backup

03

Information Technology

Software, cloud, data and AI that make complex operations feel simple.

We design, build and run the systems behind modern organisations, from customer apps and core platforms to the cloud, data centres, networks and AI that power them.

Technology should make an organisation faster, not more complicated. Our technology practice works with banks, government entities, industrial companies, ports and trading houses that need systems their people enjoy using and their boards can depend on.

We start from the business process, not the product catalogue. Strategists, designers, software engineers, cloud architects, network engineers and data scientists work in one team, choose the architecture that fits, and stay accountable from the first workshop to years of operation.

The same engineers build our fintech platforms and run the systems behind our trading desk, so we know what it takes to operate software under regulatory scrutiny and commercial pressure. Security is designed in from the first sprint, and our cybersecurity practice reviews every release.

Design to operation

Strategy, UX, engineering, infrastructure and 24/7 support from one accountable team.

Arabic-first experiences

Interfaces, content and AI that work naturally in Arabic and English.

Cloud or in-country

Public cloud, sovereign cloud, our data-centre partners or your own premises.

Secure by default

Every system reviewed and tested by our cybersecurity practice before go-live.

INFORMATION TECHNOLOGY

What we do

Ten capabilities that take an idea from whiteboard to a system running reliably at scale.

01 Software and product engineering

Digital products people choose to use, built to last.

Product strategy and UX design · Web and mobile applications · Enterprise platforms · Quality engineering

03 Data centre and infrastructure

The physical foundation, engineered for uptime.

Data-centre design and build · Compute, storage and virtualisation · Backup and disaster recovery · Edge and GPU infrastructure

05 Systems integration and APIs

Make every system talk to every other system, reliably.

API platforms · Enterprise integration · Government and B2B connectivity · Legacy modernisation

07 Enterprise applications

Core business systems implemented to fit how you work.

ERP · CRM and customer service · Trading and supply-chain systems · Document and workflow management

09 IoT and smart operations

Connected assets that report, predict and optimise.

Industrial IoT · Ports, fleet and logistics tracking · Smart buildings and campuses · Digital twins

02 Cloud and DevOps

Infrastructure as code, deployments in minutes, costs under control.

Cloud strategy and migration · Cloud-native and Kubernetes · DevOps and platform engineering · FinOps

04 Networks and connectivity

Fast, secure connections between every site, user and cloud.

Enterprise LAN and Wi-Fi · SD-WAN and SASE · Fibre and data-centre networking · Network operations centre

06 Data, analytics and AI

Turn the data you already have into decisions and automation.

Data platforms · Business intelligence · Machine learning · Generative AI and agents · AI governance

08 Digital transformation and government services

Re-imagined services, measured by the people who use them.

Digital strategy and roadmaps · E-services and portals · Process automation · Digital identity and payments

10 Managed IT services

We run it, so your team can focus on the business.

Service desk · Infrastructure and cloud operations · Application management · Staff augmentation

INFORMATION TECHNOLOGY

How we work

- 01

Discover

We map the process, the users and the constraints before proposing any technology.
- 02

Design

Architecture, user experience, security model and delivery plan, agreed with your team.
- 03

Build

Short delivery cycles, with working software demonstrated every two weeks.
- 04

Launch

Testing, data migration, training and a controlled go-live.
- 05

Run and improve

Hand-over to your team, or 24/7 operation by ours under agreed service levels.

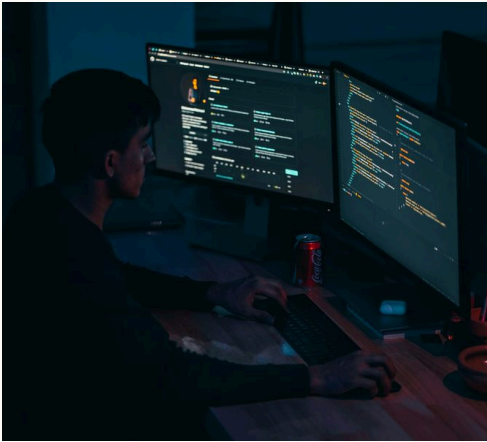
AT A GLANCE

Clients	Financial services, government, energy and industry, ports, trade and logistics	Engagement	Fixed scope, dedicated team, staff augmentation or managed service
Hosting	Public cloud, sovereign cloud, colocation or on-premises	Technologies	Cloud-native, .NET, Java, Node.js, Python, React, Flutter, Kubernetes
Languages	Arabic and English interfaces and documentation		

FRAMEWORKS WE WORK TO

ISO/IEC 27001	ISO/IEC 20000-1	ISO 9001	ITIL 4	TOGAF	OWASP ASVS	WCAG 2.2	ANSI/TIA-942
ISO/IEC 42001	Scrum and SAFe						

Solutions



Software & Product Engineering

Product design and software engineering for web, mobile and enterprise platforms, from the first workshop to long-term maintenance.

CLIENTS

Banks, government entities, ports and logistics, trading and industrial companies

TYPICAL PROJECT

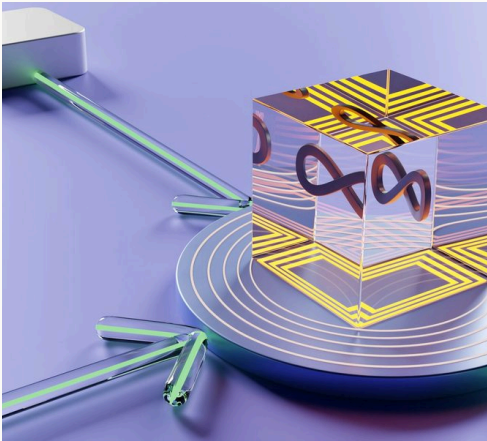
A customer portal and mobile app with back-office workflow, first release in four to six months

PLATFORMS

Web, iOS, Android, progressive web apps, back-office systems

STACK

.NET, Java, Node.js, Python, React, Angular, Flutter, Swift, Kotlin



Cloud & DevOps

Cloud strategy, migration, platform engineering and cost management for organisations moving workloads off ageing infrastructure.

CLOUDS

AWS, Microsoft Azure, Google Cloud, Oracle Cloud and in-country sovereign clouds

PLATFORM

Kubernetes, OpenShift, serverless, managed databases

TYPICAL PROJECT

Landing zone and migration of 30 to 80 applications in waves over six to nine months

TOOLING

Terraform, Ansible, GitHub Actions, GitLab CI, Argo CD



Data Centres & Infrastructure

Design, build and support of data rooms, compute and storage platforms, and the backup and recovery that protect them.

CLIENTS

Government entities, banks, hospitals, universities, industrial operators

TYPICAL PROJECT

Relocation of a 20-rack server room to Tier III colocation with a new DR site

SCOPE

Assessment, design, fit-out, migration, support

PLATFORMS

VMware, Nutanix, Hyper-V, Proxmox, enterprise storage and backup

Solutions



Networks & Connectivity

Design, installation and operation of enterprise networks, from office Wi-Fi and branch links to data-centre fabrics.

CLIENTS

Multi-site companies, ports and logistics, government, hospitality, education

SCOPE

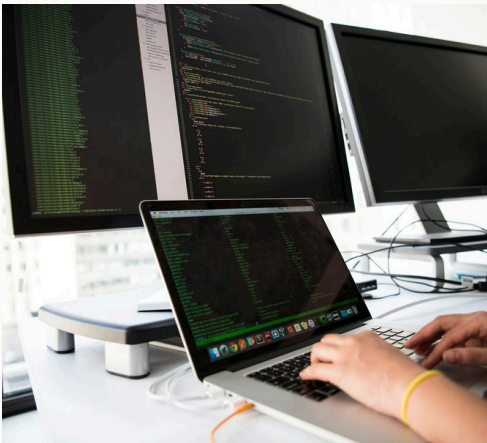
Survey, design, supply, installation, operation

TYPICAL PROJECT

SD-WAN across 15 to 40 branches with central security and monitoring

VENDORS

Cisco, Juniper, Aruba, Fortinet, Palo Alto Networks and others



Systems Integration & APIs

Connecting ERP, core banking, payment, customs and logistics systems so data moves once, correctly and securely.

CLIENTS

Banks, traders, forwarders, government entities, manufacturers

PATTERNS

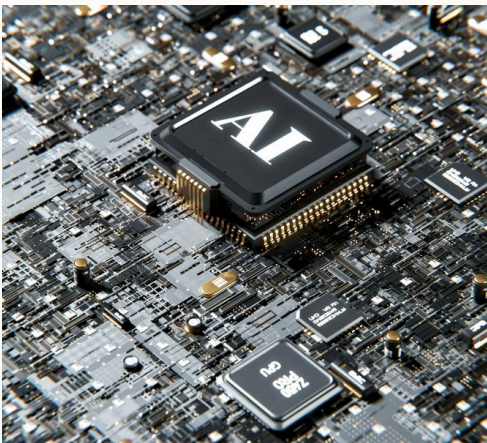
REST and event-driven APIs, message queues, EDI, file transfer

TYPICAL PROJECT

API gateway and integration layer linking ERP, banks and customs for a trading company

PLATFORMS

Kong, Apigee, Azure API Management, Kafka, MuleSoft, WSO2



Data & Artificial Intelligence

Data engineering, analytics and applied AI that turn records the organisation already holds into decisions and automation.

CLIENTS

Government entities, banks, energy and utilities, logistics, retail

TYPICAL PROJECT

Enterprise data platform with executive dashboards and two production ML models

PLATFORMS

Microsoft Fabric, Databricks, Snowflake, PostgreSQL, Power BI

AI

Forecasting, anomaly detection, computer vision, retrieval-augmented generation, AI agents

Solutions



Enterprise Applications

Selection, implementation and support of ERP, CRM, supply-chain and document-management systems.

CLIENTS

Traders, distributors, manufacturers, contractors, service companies

PLATFORMS

SAP S/4HANA, Oracle Fusion, Microsoft Dynamics 365, Odoo, Salesforce

TYPICAL PROJECT

ERP roll-out covering finance, procurement, inventory and sales for 100 to 500 users

SCOPE

Selection, implementation, data migration, training, support



Digital Government & Smart Operations

Digital services for public bodies and connected operations for ports, plants, utilities and campuses.

CLIENTS

Ministries and public authorities, ports, utilities, industrial plants, campuses

TYPICAL PROJECT

Ten citizen e-services with digital ID, e-payment and back-office workflow

AUTOMATION

Low-code platforms, RPA, workflow engines

IOT

Sensors, gateways, SCADA integration, GPS and RFID tracking



Managed IT Services

Day-to-day operation of IT under agreed service levels, so internal teams can concentrate on the business.

CLIENTS

Mid-sized companies, government entities, schools and hospitals, multi-site businesses

COVERAGE

24/7 service desk; business-hours or 24/7 engineering

TYPICAL PROJECT

Service desk and infrastructure operations for 300 to 2,000 users

REPORTING

Monthly service reviews against agreed response and resolution times

04 Cybersecurity

We think like attackers, watch around the clock and respond when it counts.

Offensive testing, 24/7 managed detection and response, digital forensics and incident response, and governance work, delivered by one team so that findings turn into fixes.

Attackers increasingly target trust itself: suppliers, credentials, payment instructions and the people who approve them. Our cybersecurity practice protects banks, payment providers, government entities, energy and industrial operators, and trading companies in Oman and the GCC against these threats.

Our team covers the full cycle. Penetration testers and red teamers show how an attacker would get in; our security operations centre detects and contains threats around the clock; our DFIR specialists investigate incidents and preserve evidence; and our GRC consultants turn all of it into policies, controls and audit evidence that regulators accept.

Because the same company builds payment platforms and runs trading operations, we understand the systems we defend. Engagements are led by Arabic- and English-speaking specialists, under strict confidentiality and clear rules of engagement.

24/7 MDR

Continuous monitoring, threat hunting and containment from our security operations centre.

Offence informs defence

Pentest and red-team findings feed straight into detection rules and hardening.

Incident response on call

DFIR retainer with defined response times and forensically sound evidence handling.

Regulator-ready

Reports and evidence mapped to CBO, PCI DSS, ISO 27001 and national frameworks.

CYBERSECURITY

Our services

Nine service lines that cover prevention, detection, response and assurance.

01 Managed detection and response (MDR)

Threats detected and contained around the clock, not just reported.

24/7 security operations centre · Managed EDR and XDR · SIEM and log management · Threat hunting · Active response

03 Red teaming and adversary simulation

A realistic test of whether your people, processes and technology can stop a determined attacker.

Red-team operations · Purple teaming · Social engineering · Physical security testing

05 Threat intelligence and exposure management

See your organisation the way attackers see it.

Cyber threat intelligence · Dark-web and brand monitoring · Attack-surface management · Vulnerability management

07 Identity, data and zero trust

Control who can reach what, and protect the data that matters most.

Identity and privileged access · Zero-trust architecture · Data protection

09 Cyber resilience and training

People and leadership ready for the day it happens.

Tabletop and crisis exercises · Ransomware readiness · Security awareness

02 Penetration testing

Find the weaknesses before attackers do, and prove the fixes work.

External penetration testing · Internal penetration testing · Web and API testing · Mobile application testing · Cloud and wireless testing · Payment and ATM testing

04 Digital forensics and incident response (DFIR)

When something goes wrong, contain it fast and find out exactly what happened.

Incident response · Digital forensics · Ransomware response · Compromise assessment · Fraud and BEC investigation · IR retainer

06 Cloud, application and OT security

Security engineered into what you build and run.

Secure development and DevSecOps · Cloud security posture · OT and ICS security · Blockchain and smart-contract security

08 Governance, risk and compliance

Security that boards understand and regulators accept.

Standards and certification · Regulatory compliance · Risk and policy · Virtual CISO · Business continuity

CYBERSECURITY

How an engagement runs

- 01

Scope and rules of engagement
We agree objectives, scope, timing and authority in writing before any testing or monitoring starts.
- 02

Assess
We establish what you have, how it is exposed and what an attacker would target first.
- 03

Prioritise
Findings ranked by business impact, with a remediation plan your team can act on.
- 04

Protect and verify
Controls implemented, then retested to confirm the fix works.
- 05

Monitor and respond
24/7 detection, with a tested plan and our responders on call when an incident occurs.

AT A GLANCE

Coverage	Networks, endpoints, identity, cloud, applications, OT and blockchain	Monitoring	24/7 managed detection and response
Clients	Banks and payment providers, government, energy, industry, trade and logistics	Reporting	Board-level and technical reports in Arabic and English
Engagement	Project, retainer or managed service		

FRAMEWORKS WE ASSESS AGAINST

NIST CSF 2.0	ISO/IEC 27001	ISO/IEC 27035	PCI DSS v4.0	SWIFT CSP	MITRE ATT&CK®	CIS Controls v8
OWASP ASVS and MASVS	PTES and OSSTMM	IEC 62443				

Services



Managed Detection & Response (MDR)

Round-the-clock monitoring of endpoints, identity, email, network and cloud, with analysts authorised to contain attacks as they happen.

COVERAGE

Endpoints, servers, identity, email, network, cloud and SaaS

HOURS

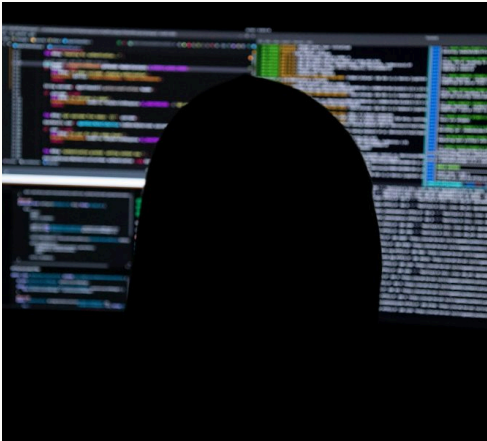
24/7/365, Arabic- and English-speaking analysts

TYPICAL ENGAGEMENT

Onboarding in four to six weeks, then a rolling 12- to 36-month service

TECHNOLOGY

Your existing EDR and SIEM, or platforms we deploy and operate



Penetration Testing

Manual, scenario-driven testing that shows how an attacker would get in, how far they could go and what to fix first.

TYPES

External, internal, web application, API, mobile, cloud, wireless, ATM and POS

APPROACH

Black-, grey- or white-box, agreed in writing before testing starts

TYPICAL ENGAGEMENT

External and internal network test plus two applications, two to four weeks

DELIVERABLES

Executive summary, technical report with evidence, remediation plan, retest letter



Red Teaming & Adversary Simulation

A realistic, multi-week test of whether people, processes and technology can detect and stop a determined attacker.

OBJECTIVES

Agreed crown jewels, such as payment systems, customer data or executive email

TECHNIQUES

Phishing, vishing, physical access, initial access, lateral movement, exfiltration

TYPICAL ENGAGEMENT

Six to ten weeks, followed by a purple-team week

GOVERNANCE

Written authorisation, control group, rules of engagement, safe stop procedure

Services



Digital Forensics & Incident Response (DFIR)

Fast containment when something goes wrong, followed by a forensically sound investigation of what happened and how.

The first hours of an incident decide most of its cost. Systems get wiped and rebuilt before anyone takes an image, logs roll over, and the evidence needed to understand the attack, or to support a police report or insurance claim, is lost. Our responders join remotely within the agreed time, stabilise the situation and preserve evidence before recovery starts.

INCIDENTS

Ransomware, BEC and payment fraud, data theft, insider threat, web compromise

RESPONSE

Remote within agreed hours; on site in Oman and the GCC

TYPICAL ENGAGEMENT

Annual IR retainer with pre-paid hours and one tabletop exercise

EVIDENCE

Forensic imaging, chain of custody, reports suitable for legal and insurance use



Threat Intelligence & Exposure Management

A continuous view of who is likely to target you, what they can already see and which weaknesses to close first.

Attackers start with reconnaissance: forgotten subdomains, test servers left online, staff credentials leaked from other breaches, and lookalike domains registered to phish your customers. We watch for the same things, continuously, and tell you before they are used.

SOURCES

Open, technical, dark-web and closed-community intelligence

COVERAGE

Internet-facing assets, brands, executives, leaked credentials, vulnerabilities

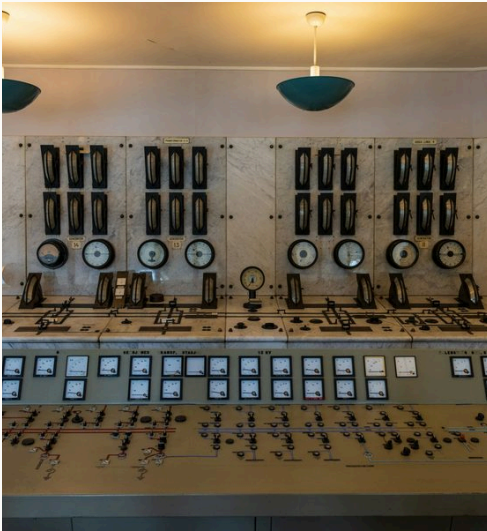
TYPICAL ENGAGEMENT

Monthly service with weekly alerts and a quarterly threat briefing

ACTIONS

Domain and account takedowns, prioritised patch lists, detection updates for the SOC

Services



Cloud, Application, OT & Identity Security

Security engineered into the systems you build and run, from code and cloud accounts to control rooms and privileged access.

Fixing a design flaw after go-live costs many times more than catching it in review. We work with development teams to add code review, dependency scanning and security tests to their pipelines, and with cloud teams to keep accounts, identities and storage configured safely as they change.

ENVIRONMENTS

Applications, AWS, Azure, Google Cloud, OT and ICS, blockchain

TYPICAL ENGAGEMENT

Cloud security review and remediation across 20 to 50 accounts or subscriptions

OT APPROACH

Passive assessment first, segmentation, OT-aware monitoring

IDENTITY

IAM, MFA, PAM, zero-trust network access



Governance, Compliance & Resilience

Policies, controls and evidence that satisfy auditors and regulators, and people who know what to do when an incident happens.

Boards are now asked directly by regulators and auditors how cyber risk is managed. The answer needs to be more than a folder of policies: a risk register that is actually used, controls that are tested, suppliers that are assessed, and metrics a non-technical director can follow. We build that programme, or run it for you as a virtual CISO.

FRAMEWORKS

ISO/IEC 27001, PCI DSS, SWIFT CSP, NIST CSF 2.0, ISO 22301, CBO requirements

TYPICAL ENGAGEMENT

ISO 27001 gap assessment, implementation and certification support over six to nine months

LEADERSHIP

Virtual CISO, board reporting, third-party risk management

EXERCISES

Executive tabletops, ransomware simulations, restore tests

GOVERNANCE AND COMPANY DETAILS

Governance and compliance

We screen counterparties against applicable sanctions lists and apply know-your-customer and anti-money-laundering checks proportionate to each relationship. Trade contracts follow ICC rules, and goods are inspected by independent agencies.

Our fintech activities are designed around Oman's regulatory framework. Regulated financial services are provided only through, or in partnership with, licensed institutions and subject to the approval of the Central Bank of Oman and other competent authorities. Personal data is handled in line with Oman's Personal Data Protection Law.

Company details

Legal name	Trust Bridge Global LLC	Arabic name	شركة جسر الثقة العالمية ش.م.م
Legal form	Limited liability company (LLC)	Commercial registration	1656588
Incorporated	2026, Sultanate of Oman	Head office	1991 Building, Al Khuwair South, Bausher, Muscat, Sultanate of Oman
Websites	trustbridgeglobal.om · trustbridgeglobal.me		

This profile is general information about Trust Bridge Global LLC and its services. It is not an offer, and it is not financial, investment, legal or tax advice. Regulated financial services are provided only through, or in partnership with, licensed institutions.



CONTACT

Let's talk

Tell us the product or service, the quantity or scope, and your timeline. The relevant practice lead will reply within one business day.

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