

FOR MINISTRIES OF FINANCE · REVENUE AUTHORITIES · DIGITAL ECONOMY AGENCIES

National e-invoicing, without a decade of custom build.

BusinessPilot AI is a jurisdiction-agnostic invoicing and compliance engine. African revenue authorities adopt a proven core and configure it to national law — tax scheme, identifiers, document rules, clearance model and language — instead of commissioning a bespoke system from zero. The same engine already serves multiple regimes in production.

CALIBRATED FOR AFRICAN TAX MODERNISATION

Revenue gap

VAT and corporate tax leakage is concentrated in undocumented B2B trade. Structured invoices make it visible.

SME reality

Most taxpayers have no ERP. They get a free, mobile-friendly workspace instead of a filing burden.

Regional trade

AfCFTA flows need documents that cross borders. Open standards travel; national-only formats do not.

Capacity

Authorities configure policy themselves — no dependency on a foreign integrator for every rate change.

6-12

weeks to a
working pilot

1

engine, many
jurisdictions

UBL 2.1

open standard,
no lock-in

100%

sovereign
deployment

WHY NATIONAL PROGRAMMES STALL

Bespoke builds overrun

Custom national platforms are specified once, built slowly and are hard to amend when the tax code moves.

Fragmented taxpayer base

SMEs and informal traders lack accounting software, so mandates land on businesses with no way to comply.

Vendor lock-in

Proprietary formats trap the authority and the market in one supplier's roadmap and pricing.

Cross-border friction

Regional trade needs interoperable documents; purely national formats do not travel.

WHAT THE AUTHORITY GETS

01 Configurable compliance profiles

Tax scheme, rates, identifiers, mandatory fields, numbering and document types expressed as policy configuration — amendable as the law changes.

02 Open document standards

UBL 2.1 / Peppol-compatible XML plus structured JSON, so archives stay readable and the market stays contestable.

03 Clearance or reporting model

Supports pre-clearance, near-real-time reporting or periodic submission, phased by taxpayer segment.

04 Taxpayer-side tooling included

SMEs receive a full invoicing workspace — approvals, printable tax invoices, customer records — not just a filing obligation.

05 Assistant in plain language

An AI copilot answers taxpayer and officer questions over their own data, reducing helpdesk load and filing errors.

PROFILES ALREADY IN PRODUCTION

GULF VAT

UAE · BHR · OMN
QAT · KWT

SAUDI

ZATCA Phase 2
standard profile

PEPPOL BIS 3.0

EU + international
network

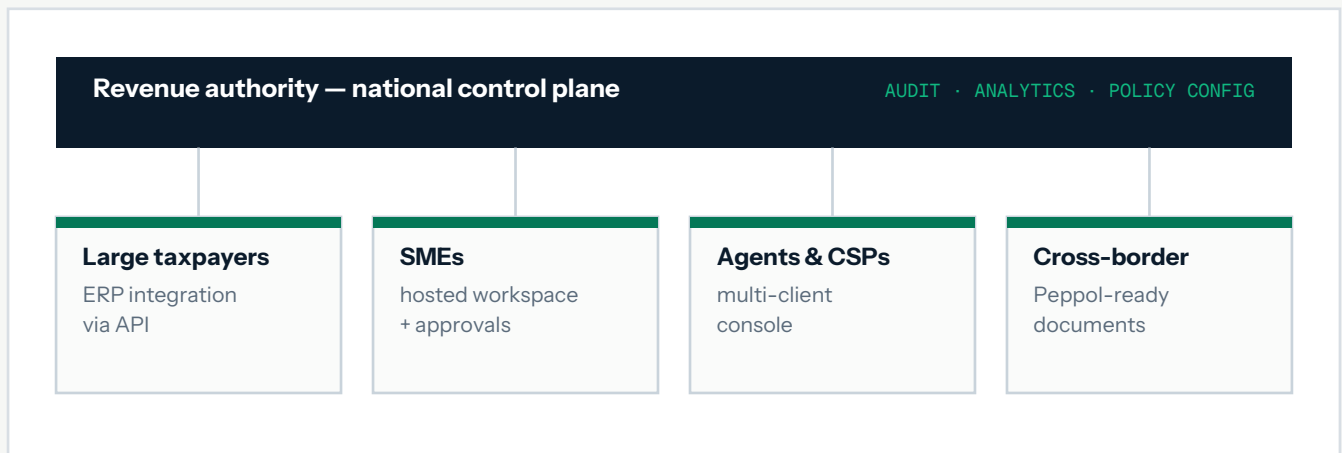
SINGAPORE

InvoiceNow
variant

AFRICAN DEPLOYMENT PATH

A national profile is authored against your VAT act and filing rules — rates, exemptions, TIN format, invoice numbering, clearance endpoint and archive period. The core engine, taxpayer workspace and partner console remain unchanged, so the programme ships in weeks and evolves with the statute.

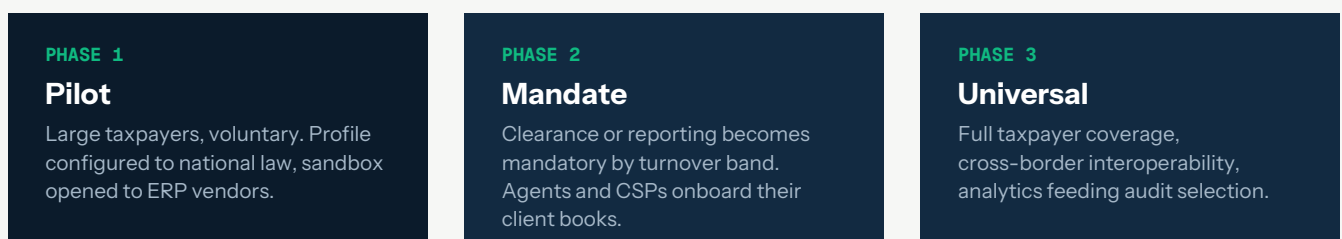
NATIONAL ARCHITECTURE



SOVEREIGNTY COMMITMENTS

- **Data stays in country**
Deploy into the authority's own cloud or national data centre. No dependency on a foreign-hosted tenant.
- **Open formats, exportable**
Every document and archive is standards-based; the authority can migrate or dual-source at any time.
- **Source & knowledge transfer**
Configuration, runbooks and training handed to the national team so the programme is operated locally.
- **Model neutrality**
The AI layer is provider-agnostic and can run against an approved or locally hosted model.

PHASED ROLLOUT



TO START

- 01 Profile workshop**
Two sessions with your policy and IT teams to encode the tax code.
- 02 Sandbox**
Open endpoints for ERP vendors and agents to certify against.
- 03 Pilot cohort**
50-200 taxpayers live, with reporting back to the authority.

Request a national pilot briefing

Scoped in weeks, not years — configured to your tax code, run in your jurisdiction.

BUSINESSPILOT . AI