MigrateForge
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MigrateForge free report · 2026-11-12

Regenerated 12 November 2026 after an analyzer improvement to route and dependency detection.

wa-blast-pro

PLAIN_PHP on PHP unknown.

Size

PHP files	178
PHP lines	26438
Routes	134
Database tables	55
Size band	medium (20k–100k PHP lines)
PHP end of life	no

Risks the analyzer counted

Counts are static-analysis signals from the source, not an exhaustive inventory. The paid Assessment verifies them against the running application.

Kind	Count
external APIs	65
dynamic includes	64
session / auth patterns	33
raw SQL / database logic	178
cron / sleep-in-loop	13
Complexity	HIGH

Indicative wave plan

1. Wave 1: 150 units, 2086 PHP lines
2. Wave 2: 150 units, 3417 PHP lines
3. Wave 3: 111 units, 7814 PHP lines
4. Wave 4: 66 units, 7703 PHP lines
5. Wave 5: 89 units, 7792 PHP lines
6. Wave 6: 22 units, 2000 PHP lines

Waves follow the engine default: at most 150 units or 8,000 PHP lines, leaves first. A paid Assessment can reorder them.

Indicative price range

Assessment (INR)	`250000–350000 INR`
Assessment (USD)	`3000–4200 USD`
Migration (INR)	`687440–846080 INR`
Migration (USD)	`8196–10047 USD`
Per 1,000 PHP lines (INR)	`20000–32000 INR`
Per 1,000 PHP lines (USD)	`240–380 USD`

Ranges, not a quote. HIGH complexity uses the upper half of the assessment and per-line bands. INR is the India list; USD is the same band.

What the paid Assessment adds

- Recorded HTTP traffic and outgoing third-party calls, with a parity plan.
- Wave-by-wave Java 21 + Spring Boot translation, not a slide deck.
- Behavioural proof: replay against the generated app until the three numbers (fixture / de-duplicated / route-weighted) are agreed.
- Redesign decisions (cron loops, polling, file queues) instead of literal translation.
- Evidence pack for cutover: matched writes, auth/CSRF sweeps, known PHP defects.

No source code is included in this report. Generated locally; no model was called.