



You do not have a payroll problem. You have a close cycle problem.

- Payroll data arrives fragmented and late
- Each country adds reconciliation overhead, including FX exchange fees
- Deel standardizes before finance sees it
- Supports crypto payments for added flexibility
- Available on AWS Marketplace (counts toward PPA)

The Real Issue

By the time finance sees workforce spend, it's already been processed across multiple vendors:

- In formats you didn't design
- On timelines you don't control

Manual reconciliation costs 1-2 weeks every close cycle — not due to errors, but lack of confidence.

Where it Compounds

Each new country adds a new format, timeline, and reconciliation point. By 8 to 10 countries, finance isn't reviewing payroll — it's managing a fragmented data system.

What Changes with Deel Payroll + AWS

Deel runs a single native payroll engine — not an aggregation layer.

WORKER	PROGRESS	STATUS	TAXES	DATE
	<div style="width: 66%;"></div> 2/3	INCOMPLETE	\$1,578.00	Oct 23, 2024
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The Outcome

- ✓ Close cycles no longer depend on vendor timelines
- ✓ Standardized global payroll dataset
- ✓ Audit-ready by default
- ✓ Finance in control of workforce data, with a compliance tool that has full context on your workforce

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