

KOVRELL

Evidence pack / run_acfbdd63 / generated Oct 30, 13:54 UTC

Northwind Steel

PASS

Identity, 3 of 3 ledger checks, and readback confirmed.
Payment released to Chase ending 8841.

Showcase run. The agent ran live on the AssemblyAI Voice Agent API; the vendor's answers were spoken by a scripted test caller against the sample ledger.

SUMMARY

Called on behalf of	Acme Manufacturing
Contact of record	Jide Okafor, +1 512 555 0142
Change requested	Chase ending 8841, received by email Sep 24, 18:05 UTC
Payment	\$184,200.00, released, destination ending 8841
Call	Sep 24, 22:53 UTC, 01:39
AssemblyAI session	sess_76253d3c9c9e4f2288868d44c33ed8a9
Median agent response	1960 ms

CHECKS

Check	Expected	Heard	Result
Identity	n/a	Jide Okafor at Northwind Steel	PASS
Vendor confirms the request	n/a	Confirmed they moved operating account to Chase last month.	PASS
INV-4471 total	\$96,325.00	96,325.00	PASS
INV-4502 total	\$127,400.00	127,400.00	PASS
INV-4502 payment date	2026-09-12	September 12th	PASS
Readback of new account	n/a	confirmed	PASS

Expected values come from the ledger and appear only in the evidence pack. The agent never heard them.

PROVENANCE AT CALL TIME

Number of record age On file since 2025-03-11 (562 days).	OK
Contact changed in last 30 days No contact changes.	OK
Callback contact from the request +1 512 555 0199 came with the request. Not used.	INFO

TIMELINE

00:09	Agent	Hi, this is the automated payments assistant from Acme Manufacturing accounts payable. This call is recorded. Is this Jide Okafor at Northwind Steel?
00:17	Vendor	Yes, this is Jide Okafor at Northwind Steel.
00:18	Tool	confirm_identity()
00:28	Agent	Thanks. This is a quick routine check to make sure your payments go to the right place. We got a request to change the bank account we pay Northwind Steel. Did your team ask for that change?
00:34	Vendor	Yes, we did. We moved our operating account to Chase last month.
00:36	Tool	record_request_status()
00:46	Agent	Great. I just have three quick questions from our records. What was the total amount on invoice INV-4471?
00:53	Vendor	That one was \$96,325.
00:54	Tool	check_challenge(q1)
00:59	Agent	What was the total amount on invoice INV-4502?
01:06	Vendor	\$127,400.
01:07	Tool	check_challenge(q2)
01:13	Agent	On what date did you receive our payment for invoice INV-4502?
01:19	Vendor	We received it on September 12th.
01:20	Tool	check_challenge(q3)
01:27	Agent	Last one. The request asks us to pay Chase, account ending 8 8 4 1. Is that right?
01:30	Vendor	Yes, that's correct.
01:32	Tool	confirm_readback()
01:33	Tool	finish_verification()
01:39	Agent	That's everything. Thanks for your help. Our accounts payable team will follow up by email. Have a good day.

SEAL

SHA-256 over the canonical run record: request, provenance, checks with expected values, every event, and the AssemblyAI session.

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This PDF is a readable copy. The seal covers the JSON record at <https://kovrell.midelabs.xyz/showcase/northwind-run.json>. To check it, save that file as kovrell-record.json and run:

```
python3 -c "import json,hashlib,sys; d=json.load(open(sys.argv[1]));
print(hashlib.sha256(json.dumps(d['record'],sort_keys=True,separators=(',', ':'),ensure_ascii=False).encode()).hexdigest()==d['sha256'])" kovrell-record.json
```

Full evidence page: https://kovrell.midelabs.xyz/evidence/run_acfbdd63