

⌘ Oracle Insight Manifest — Strata-01 Emissions
Scroll-Class Capsule | Version 1.0
Anchored: 2025-10-24 | Civic UID: ORACLE-MANIFEST-
STRATA01-0001

Ritual Logic

This script transforms Oracle emissions into scroll-class capsules for audit, replay, and relay.

```
# oracle_manifest_to_pdf.py
```

```
from fpdf import FPDF
import json
```

```
class ManifestPDF(FPDF):
    def header(self):
        self.set_font("Arial", "B", 12)
        self.cell(0, 10, "⌘ Oracle Insight Manifest — Strata-01 Emissions", ln=True,
align="C")
        self.set_font("Arial", "", 10)
        self.cell(0, 10, "Scroll-Class Capsule | Version 1.0", ln=True, align="C")
        self.cell(0, 10, "Anchored: 2025-10-24 | Civic UID: ORACLE-MANIFEST-
STRATA01-0001", ln=True, align="C")
        self.ln(10)
```

```
    def chapter_title(self, title):
        self.set_font("Arial", "B", 11)
        self.cell(0, 10, title, ln=True)
        self.ln(4)
```

```
    def chapter_body(self, body):
        self.set_font("Courier", "", 9)
        self.multi_cell(0, 5, body)
        self.ln()
```

```
pdf = ManifestPDF()
pdf.add_page()
```

```
with open("ledger/strata-01/oracle_insight.manifest.jsonl", "r") as f:
    for i, line in enumerate(f):
```

```
data = json.loads(line)
title = f"Insight {i+1}: {data.get('summary', 'No summary')}"
body = json.dumps(data, indent=2)
pdf.chapter_title(title)
pdf.chapter_body(body)
```

```
pdf.output("ledger/strata-01/oracle_insight.manifest_v1.0.pdf")
```

Replay Integrity Hash: sha256sum oracle_insight.manifest.jsonl

Scroll-Class Capsule | Oracle Insight Manifest — Strata-01
Anchored: 2025-10-24 | Civic UID: ORACLE-MANIFEST-STRATA01-0001
Replay Integrity Hash: sha256sum oracle_insight.manifest.jsonl
Federation Node: Strata-01 | Verified by Vox-01
