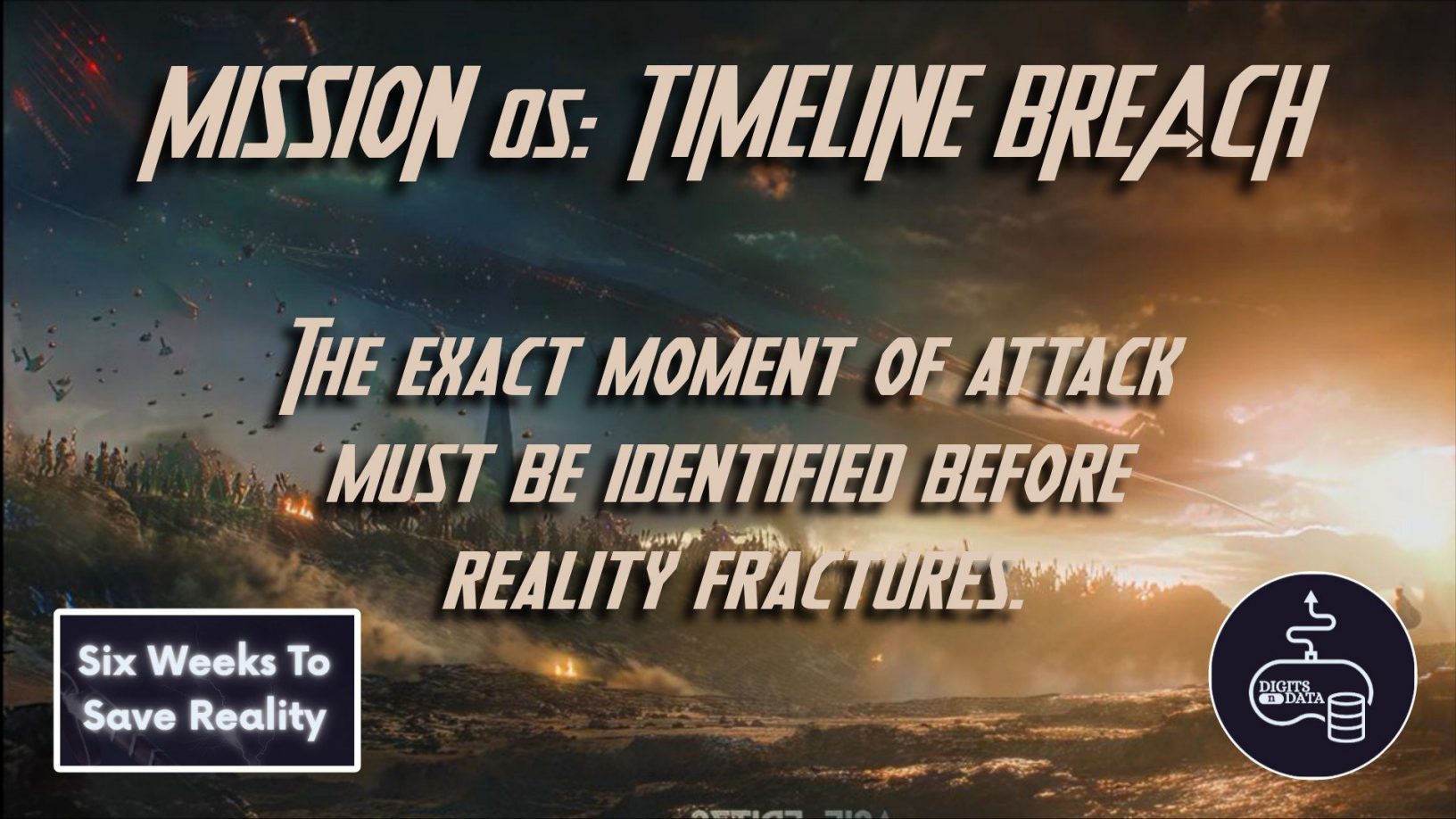
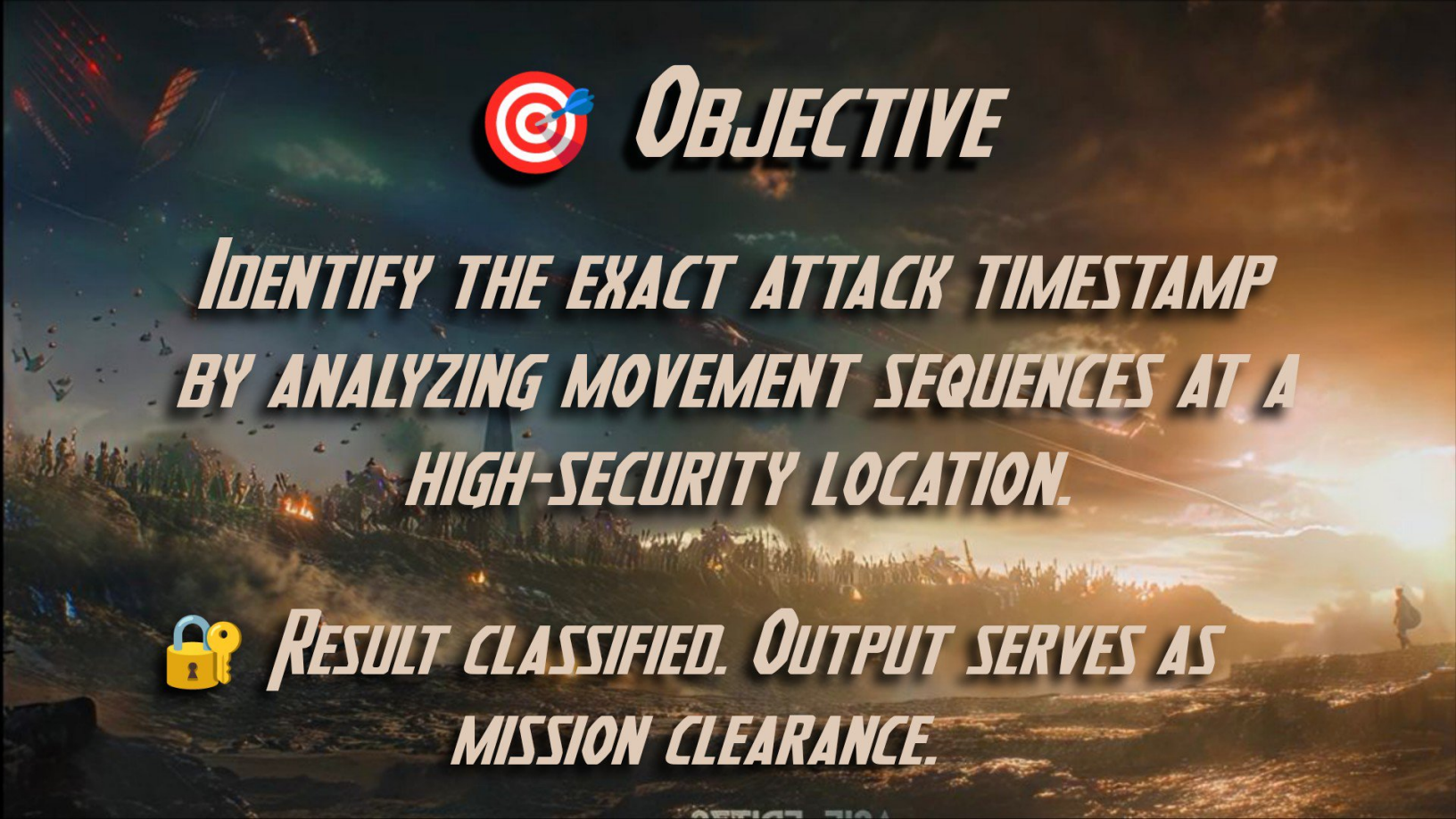

MISSION 05: TIMELINE BREACH
THE EXACT MOMENT OF ATTACK MUST BE IDENTIFIED BEFORE REALITY FRACTURES.
Six Weeks To Save Reality
DIGITS n DATA

Private organization for scientific research

IDENTIFICATION

A BREACH WAS DETECTED
NEAR A CRITICAL FACILITY.
THE ATTACKER LEFT NO
IDENTITY – ONLY A SEQUENCE.
FIND THE MOMENT.
TIME ITSELF IS THE CLUE.


🎯 Objective
Identify the exact attack timestamp by analyzing movement sequences at a high-security location.
🔐 Result classified. Output serves as mission clearance.

Approach

- Tracked movements in sequence order
- Used window logic to detect the next critical event
- Derived the true attack time from sequence transition
- No assumptions. Only signals.

SQL DECRYPTION PROTOCOL

```
SELECT attack_time
FROM (
    SELECT
        LocationCode,
        LEAD(TimeStamp) OVER (ORDER BY SequenceID) AS attack_time
    FROM Movement_Logs
) t
WHERE LocationCode = 'VIBRANIUM_SAFE'
ORDER BY attack_time DESC
LIMIT 1;
```

✅ MISSION COMPLETED
TIMELINE STABILIZED
BREACH MOMENT SECURED
RESULT STORED AS CLASSIFIED CLEARANCE
⏭️ NEXT MISSION UNLOCKED.