

PARTIMENTO

Narrative orchestration for generative media

A proprietary technology asset that translates narrative structure into structured media control.

A working IP and reference base for jointly developing reusable narrative control.

WORKING REFERENCE SYSTEM

PROPRIETARY KNOW-HOW

PATENT PENDING

NARRATIVE

PARTIMENTO

VOICE MUSIC
SOUND VIDEO

NON-CONFIDENTIAL

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The orchestration problem

A narrative carries structure, events, atmosphere, intensity, continuity and timing. These decisions sit between the source work and media execution.



PARTIMENTO

Coordinates the decisions that guide media generation from narrative structure.

GENERATION TECHNOLOGY

Creates the voice, music, sound and video.

Existing technology and IP base

The current asset combines a patent-pending invention, proprietary methodology, working software and reference execution.

**PATENT
PENDING**

Patent-pending
technical concept
and underlying
invention

Detailed filing material
disclosed under NDA

WORKING CMS AND STRUCTURED MEDIA BEHAVIOUR

ANDROID AND iOS REFERENCE EXECUTION

- PATENT-PENDING INVENTION

● NARRATIVE KNOW-HOW

● WORKING SOFTWARE

● REFERENCE SYSTEM

● CURRENT MEDIA LOGIC

This existing asset base is the starting point for R&D. The partner does not begin with a blank sheet.

Detailed technical documentation and protected know-how are disclosed only under NDA.

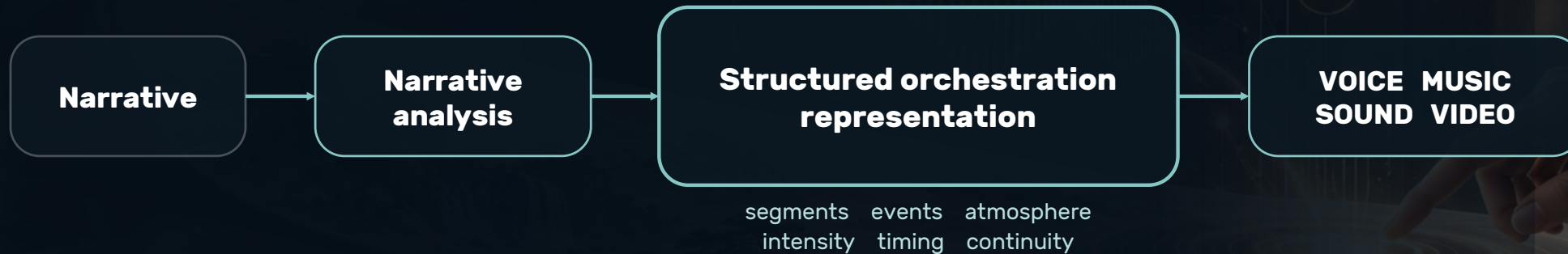
Reusable narrative control

From human-authored orchestration to automated control

CURRENT



R&D TARGET



PARTNER-SPECIFIC R&D QUESTION

Can these decisions be inferred, formalised and generalised within the partner's technology environment?

R&D target, not an existing automated product

Why start from PARTIMENTO?

PARTIMENTO complements the partner's generation stack. It provides an existing IP, methodology and reference base for a capability the partner would otherwise need to research, formalise and validate internally.

PARTIMENTO BRINGS

- Patent-pending IP
- Narrative methodology
- Working software and reference system
- Domain know-how
- Reference material

JOINT R&D

VALIDATE AGAINST THE PARTNER'S TECHNOLOGY

PARTNER BRINGS

- Generation technology
- Engineering capacity
- Infrastructure
- Product environment
- Market access

01 HEAD START

Build from existing IP, methodology and reference evidence rather than starting from zero.

02 ENGINEERING FOCUS

Keep internal teams focused on models, product architecture and differentiated capability.

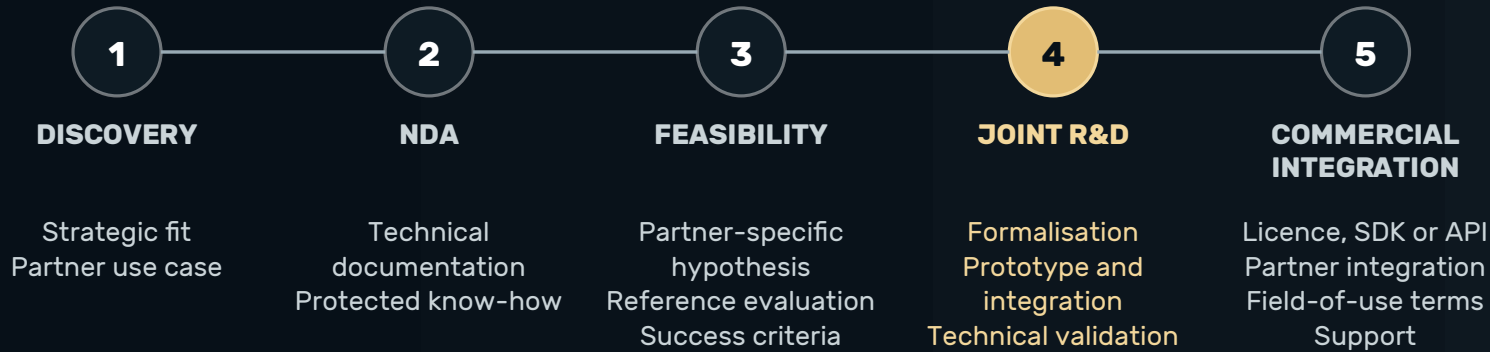
03 CONTROLLED RISK

Test technical and product value before commercial integration.

Potential outcome: a faster, lower-risk path to a differentiated narrative-control capability.

PROPOSED R&D PARTNERSHIP

Partnership path to integration



IP PRINCIPLE

PARTIMENTO retains its pre-existing IP and generalisable core technology.

Project-specific results, foreground IP, commercial rights, exclusivity and field-of-use are defined in the R&D agreement.

NEXT STEP

30-minute technical discovery

Select one partner-specific use case and define one feasibility hypothesis.



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